Full case study instance and its derivatives

Instance Data 1-1: Complete case study data

Sets:	*depot*	*dc*	*stations*	*client*	*transport_e1*	*transport_e2*	*transport_e3*
n	1	4	10	35	1	2	20
	dp1	dc1	s1	c1	t11	t12	d1
		dc2	s2	c2		t22	d2
		dc3	s3	c3			d3
		dc4	s4	c4			d4
			s5	c5			d5
			s6	c6			d6
			s7	c7			d7
			s8	c8			d8
			s9	c9			d9
			s10	c10			d10
				c11			t13
				c12			t23
				c13			t33
				c14			t43
				c15			t53
				c16			t63
				c17			t73
				c18			t83
				c19			t93
				c20			t103
				c21			
				c22			
				c23			
				c24			
				c25			
				c26			
				c27			
				c28			
				c29			
				c30			
				c31			
				c32			
				c33			
				c34			
				c35			

Type	Name	Capacity	Cost
Depot	d1	10000	
Distribution Center	dc1	4000	20000
	dc2	4000	20000
	dc3	4000	20000
	dc4	4000	20000
Station	s1	2000	
	s2	2000	
	s3	2000	
	s4	2000	
	s5	2000	
	s6	2000	
	s7	2000	
	s8	2000	
	s9	2000	
	s10	2000	

Client	Demand
c1	203
c2	203
c3	203
c4	203
c5	203
c6	203
c7	203
c8	203
c9	203
c10	203
c11	203
c12	203
c13	203
c14	203
c15	203
c16	203
c17	203
c18	24
c19	24
c20	24
c21	24
c22	24
c23	24
c24	148
c25	148
c26	148
c27	148
c28	148
c29	233
c30	233
c31	233
c32	233
c33	233
c34	233
c35	233

Transp Mode	Capacity	Resources
t11	24500	4
t12	9500	8
t22	1000	8
d1	180	1
d2	180	1
d3	180	1
d4	180	1
d5	180	1
d6	180	1
d7	180	1
d8	180	1
d9	180	1
d10	180	1
t13	1000	1
t23	1000	1
t33	1000	1
t43	1000	1
t53	1000	1
t63	1000	1
t73	1000	1
t83	1000	1
t93	1000	1
t103	1000	1

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
dp1	dc1	t11	1.01536116	0.08246923	dc2	s9	t12	23.8213347	2.67355048	dc4	s9	t12	0.49127156	0.0551371	s1	s4	d1	0.79147108	0.34165203	s1	s7	d5	8.15744669	3.52130134
dp1	dc2	t11	29.6200694	2.40578862	dc2	s9	t22	16.6749343	2.4507546	dc4	s9	t22	0.34389009	0.05054234	s1	s4	d2	0.79147108	0.34165203	s1	s7	d6	8.15744669	3.52130134
dp1	dc3	t11	80.3438825	6.52565647	dc2	s10	t12	16.7604429	1.88108225	dc4	s10	t12	6.57509562	0.73794564	s1	s4	d3	0.79147108	0.34165203	s1	s7	t13	40.7872335	7.04260269
dp1	dc4	t11	14.7377467	1.19702296	dc2	s10	t22	11.73231	1.7243254	dc4	s10	t22	4.60256693	0.67645017	s1	s4	d4	0.79147108	0.34165203	s1	s7	t23	40.7872335	7.04260269
dc1	s1	t12	1.96175196	0.22017418	dc3	s1	t12	44.2362373	4.96478534	s1	s1	d1	0	0	s1	s4	d5	0.79147108	0.34165203	s1	s7	t33	40.7872335	7.04260269
dc1	s1	t22	1.37322637	0.20182633	dc3	s1	t22	30.9653661	4.55105322	s1	s1	d2	0	0	s1	s4	d6	0.79147108	0.34165203	s1	s7	t43	40.7872335	7.04260269
dc1	s2	t12	0.83017549	0.09317346	dc3	s2	t12	43.1066815	4.83801139	s1	s1	d3	0	0	s1	s4	t13	3.95735541	0.68330405	s1	s7	t53	40.7872335	7.04260269
dc1	s2	t22	0.58112284	0.085409	dc3	s2	t22	30.1746771	4.44484378	s1	s1	d4	0	0	s1	s4	t23	3.95735541	0.68330405	s1	s7	t63	40.7872335	7.04260269
dc1	s3	t12	1.93143847	0.21677199	dc3	s3	t12	40.3491751	4.52852695	s1	s1	d5	0	0	s1	s4	t33	3.95735541	0.68330405	s1	s8	d1	4.20599447	1.81558943
dc1	s3	t22	1.35200693	0.19870766	dc3	s3	t22	28.2444226	4.15114971	s1	s1	d6	0	0	s1	s4	t43	3.95735541	0.68330405	s1	s8	d2	4.20599447	1.81558943
dc1	s4	t12	5.23789708	0.58786724	dc3	s4	t12	37.0417729	4.1573258	s1	s1	t13	0	0	s1	s4	t53	3.95735541	0.68330405	s1	s8	d3	4.20599447	1.81558943
dc1	s4	t22	3.66652796	0.5388783	dc3	s4	t22	25.929241	3.81088198	s1	s1	t23	0	0	s1	s4	t63	3.95735541	0.68330405	s1	s8	d4	4.20599447	1.81558943
dc1	s5	t12	12.450681	1.39738283	dc3	s5	t12	29.8301405	3.3479946	s1	s1	t33	0	0	s1	s5	d1	1.58507122	0.6842231	s1	s8	d5	4.20599447	1.81558943
dc1	s5	t22	8.71547671	1.28093426	dc3	s5	t22	20.8810984	3.0689445	s1	s1	t43	0	0	s1	s5	d2	1.58507122	0.6842231	s1	s8	d6	4.20599447	1.81558943
dc1	s6	t12	23.1147383	2.59424672	dc3	s6	t12	19.1654441	2.15100382	s1	s1	t53	0	0	s1	s5	d3	1.58507122	0.6842231	s1	s8	t13	21.0299723	3.63117885
dc1	s6	t22	16.1803168	2.37805949	dc3	s6	t22	13.4158108	1.9717535	s1	s1	t63	0	0	s1	s5	d4	1.58507122	0.6842231	s1	s8	t23	21.0299723	3.63117885
dc1	s7	t12	72.2073173	8.10407602	dc3	s7	t12	29.9221923	3.35827075	s1	s2	d1	0.12439265	0.05369622	s1	s5	d5	1.58507122	0.6842231	s1	s8	t33	21.0299723	3.63117885
dc1	s7	t22	50.5451221	7.42873635	dc3	s7	t22	20.9455346	3.07841485	s1	s2	d2	0.12439265	0.05369622	s1	s5	d6	1.58507122	0.6842231	s1	s8	t43	21.0299723	3.63117885
dc1	s8	t12	36.2817795	4.07202912	dc3	s8	t12	5.99612283	0.67296553	s1	s2	d3	0.12439265	0.05369622	s1	s5	t13	7.92535611	1.36844619	s1	s8	t53	21.0299723	3.63117885
dc1	s8	t22	25.3972456	3.73269336	dc3	s8	t22	4.19728598	0.61688507	s1	s2	d4	0.12439265	0.05369622	s1	s5	t23	7.92535611	1.36844619	s1	s8	t63	21.0299723	3.63117885
dc1	s9	t12	8.23531952	0.92427829	dc3	s9	t12	50.5058621	5.66844693	s1	s2	d5	0.12439265	0.05369622	s1	s5	t33	7.92535611	1.36844619	s1	s9	d1	0.68989738	0.297806
dc1	s9	t22	5.76472367	0.8472551	dc3	s9	t22	35.3541035	5.19607635	s1	s2	d6	0.12439265	0.05369622	s1	s5	t43	7.92535611	1.36844619	s1	s9	d2	0.68989738	0.297806
dc1	s10	t12	1.17511204	0.13188687	dc3	s10	t12	43.4420688	4.87565306	s1	s2	t13	0.62196326	0.10739243	s1	s5	t53	7.92535611	1.36844619	s1	s9	d3	0.68989738	0.297806
dc1	s10	t22	0.82257843	0.1208963	dc3	s10	t22	30.4094482	4.46934864	s1	s2	t23	0.62196326	0.10739243	s1	s5	t63	7.92535611	1.36844619	s1	s9	d4	0.68989738	0.297806
dc2	s1	t12	17.5487505	1.96955674	dc4	s1	t12	5.78781817	0.64958678	s1	s2	t33	0.62196326	0.10739243	s1	s6	d1	2.75740638	1.19028161	s1	s9	d5	0.68989738	0.297806
dc2	s1	t22	12.2841254	1.80542701	dc4	s1	t22	4.0147272	0.59545454	s1	s2	t43	0.62196326	0.10739243	s1	s6	d2	2.75740638	1.19028161	s1	s9	d6	0.68989738	0.297806
dc2	s2	t12	16.4176336	1.84260759	dc4	s2	t12	6.91980786	0.77663388	s1	s2	t53	0.62196326	0.10739243	s1	s6	d3	2.75740638	1.19028161	s1	s9	t13	3.44948691	0.595612
dc2	s2	t22	11.4923435	1.68905696	dc4	s2	t22	4.8438655	0.71191439	s1	s2	t63	0.62196326	0.10739243	s1	s6	d4	2.75740638	1.19028161	s1	s9	t23	3.44948691	0.595612
dc2	s3	t12	13.658833	1.53297789	dc4	s3	t12	9.67956313	1.08637072	s1	s3	d1	0.42785903	0.18469267	s1	s6	d5	2.75740638	1.19028161	s1	s9	t33	3.44948691	0.595612
dc2	s3	t22	9.5611831	1.40522973	dc4	s3	t22	6.77569419	0.99583983	s1	s3	d2	0.42785903	0.18469267	s1	s6	d6	2.75740638	1.19028161	s1	s9	t43	3.44948691	0.595612
dc2	s4	t12	10.353299	1.16198642	dc4	s4	t12	12.983733	1.45720909	s1	s3	d3	0.42785903	0.18469267	s1	s6	t13	13.7870319	2.38056322	s1	s9	t53	3.44948691	0.595612
dc2	s4	t22	7.24730929	1.06515422	dc4	s4	t22	9.0886131	1.335775	s1	s3	d4	0.42785903	0.18469267	s1	s6	t23	13.7870319	2.38056322	s1	s9	t63	3.44948691	0.595612
dc2	s5	t12	3.13893527	0.35229352	dc4	s5	t12	20.2003457	2.2671544	s1	s3	d5	0.42785903	0.18469267	s1	s6	t33	13.7870319	2.38056322	s1	s10	d1	0.08705532	0.03757892
dc2	s5	t22	2.19725469	0.32293573	dc4	s5	t22	14.140242	2.07822486	s1	s3	d6	0.42785903	0.18469267	s1	s6	t43	13.7870319	2.38056322	s1	s10	d2	0.08705532	0.03757892
dc2	s6	t12	7.52160076	0.84417517	dc4	s6	t12	30.8485764	3.46224202	s1	s3	t13	2.13929517	0.36938534	s1	s6	t53	13.7870319	2.38056322	s1	s10	d3	0.08705532	0.03757892
dc2	s6	t22	5.26512053	0.77382724	dc4	s6	t22	21.5940035	3.17372185	s1	s3	t23	2.13929517	0.36938534	s1	s6	t63	13.7870319	2.38056322	s1	s10	d4	0.08705532	0.03757892
dc2	s7	t12	56.6131497	6.35388885	dc4	s7	t12	79.9357049	8.97145959	s1	s3	t33	2.13929517	0.36938534	s1	s7	d1	8.15744669	3.52130134	s1	s10	d5	0.08705532	0.03757892
dc2	s7	t22	39.6292048	5.82439812	dc4	s7	t22	55.9549934	8.22383795	s1	s3	t43	2.13929517	0.36938534	s1	s7	d2	8.15744669	3.52130134	s1	s10	d6	0.08705532	0.03757892
dc2	s8	t12	20.6898419	2.32209224	dc4	s8	t12	44.0195382	4.94046445	s1	s3	t53	2.13929517	0.36938534	s1	s7	d3	8.15744669	3.52130134	s1	s10	t13	0.43527662	0.07515784
dc2	s8	t22	14.4828893	2.12858456	dc4	s8	t22	30.8136768	4.52875908	s1	s3	t63	2.13929517	0.36938534	s1	s7	d4	8.15744669	3.52130134	s1	s10	t23	0.43527662	0.07515784

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s1	s10	t33	0.43527662	0.07515784	s1	c4	d1	0.02961421	0.01278348	s1	c7	d5	0.09657319	0.04168747	s1	c10	t33	2.23638706	0.38614989	s1	c14	d1	0.91178333	0.39358687
s1	s10	t43	0.43527662	0.07515784	s1	c4	d2	0.02961421	0.01278348	s1	c7	d6	0.09657319	0.04168747	s1	c10	t43	2.23638706	0.38614989	s1	c14	d2	0.91178333	0.39358687
s1	s10	t53	0.43527662	0.07515784	s1	c4	d3	0.02961421	0.01278348	s1	c7	t13	0.48286593	0.08337493	s1	c10	t53	2.23638706	0.38614989	s1	c14	d3	0.91178333	0.39358687
s1	s10	t63	0.43527662	0.07515784	s1	c4	d4	0.02961421	0.01278348	s1	c7	t23	0.48286593	0.08337493	s1	c10	t63	2.23638706	0.38614989	s1	c14	d4	0.91178333	0.39358687
s1	c1	d1	0.0353468	0.01525805	s1	c4	d5	0.02961421	0.01278348	s1	c7	t33	0.48286593	0.08337493	s1	c11	d1	0.39232394	0.16935334	s1	c14	d5	0.91178333	0.39358687
s1	c1	d2	0.0353468	0.01525805	s1	c4	d6	0.02961421	0.01278348	s1	c7	t43	0.48286593	0.08337493	s1	c11	d2	0.39232394	0.16935334	s1	c14	d6	0.91178333	0.39358687
s1	c1	d3	0.0353468	0.01525805	s1	c4	t13	0.14807103	0.02556696	s1	c7	t53	0.48286593	0.08337493	s1	c11	d3	0.39232394	0.16935334	s1	c14	t13	4.55891666	0.78717373
s1	c1	d4	0.0353468	0.01525805	s1	c4	t23	0.14807103	0.02556696	s1	c7	t63	0.48286593	0.08337493	s1	c11	d4	0.39232394	0.16935334	s1	c14	t23	4.55891666	0.78717373
s1	c1	d5	0.0353468	0.01525805	s1	c4	t33	0.14807103	0.02556696	s1	c8	d1	0.23366725	0.10086646	s1	c11	d5	0.39232394	0.16935334	s1	c14	t33	4.55891666	0.78717373
s1	c1	d6	0.0353468	0.01525805	s1	c4	t43	0.14807103	0.02556696	s1	c8	d2	0.23366725	0.10086646	s1	c11	d6	0.39232394	0.16935334	s1	c14	t43	4.55891666	0.78717373
s1	c1	t13	0.17673401	0.0305161	s1	c4	t53	0.14807103	0.02556696	s1	c8	d3	0.23366725	0.10086646	s1	c11	t13	1.96161971	0.33870668	s1	c14	t53	4.55891666	0.78717373
s1	c1	t23	0.17673401	0.0305161	s1	c4	t63	0.14807103	0.02556696	s1	c8	d4	0.23366725	0.10086646	s1	c11	t23	1.96161971	0.33870668	s1	c14	t63	4.55891666	0.78717373
s1	c1	t33	0.17673401	0.0305161	s1	c5	d1	0.10454573	0.04512895	s1	c8	d5	0.23366725	0.10086646	s1	c11	t33	1.96161971	0.33870668	s1	c15	d1	0.80614826	0.34798768
s1	c1	t43	0.17673401	0.0305161	s1	c5	d2	0.10454573	0.04512895	s1	c8	d6	0.23366725	0.10086646	s1	c11	t43	1.96161971	0.33870668	s1	c15	d2	0.80614826	0.34798768
s1	c1	t53	0.17673401	0.0305161	s1	c5	d3	0.10454573	0.04512895	s1	c8	t13	1.16833623	0.20173292	s1	c11	t53	1.96161971	0.33870668	s1	c15	d3	0.80614826	0.34798768
s1	c1	t63	0.17673401	0.0305161	s1	c5	d4	0.10454573	0.04512895	s1	c8	t23	1.16833623	0.20173292	s1	c11	t63	1.96161971	0.33870668	s1	c15	d4	0.80614826	0.34798768
s1	c2	d1	0.01211269	0.00522865	s1	c5	d5	0.10454573	0.04512895	s1	c8	t33	1.16833623	0.20173292	s1	c12	d1	0.3926621	0.16949931	s1	c15	d5	0.80614826	0.34798768
s1	c2	d2	0.01211269	0.00522865	s1	c5	d6	0.10454573	0.04512895	s1	c8	t43	1.16833623	0.20173292	s1	c12	d2	0.3926621	0.16949931	s1	c15	d6	0.80614826	0.34798768
s1	c2	d3	0.01211269	0.00522865	s1	c5	t13	0.52272863	0.0902579	s1	c8	t53	1.16833623	0.20173292	s1	c12	d3	0.3926621	0.16949931	s1	c15	t13	4.0307413	0.69597536
s1	c2	d4	0.01211269	0.00522865	s1	c5	t23	0.52272863	0.0902579	s1	c8	t63	1.16833623	0.20173292	s1	c12	d4	0.3926621	0.16949931	s1	c15	t23	4.0307413	0.69597536
s1	c2	d5	0.01211269	0.00522865	s1	c5	t33	0.52272863	0.0902579	s1	c9	d1	0.63315867	0.27331377	s1	c12	d5	0.3926621	0.16949931	s1	c15	t33	4.0307413	0.69597536
s1	c2	d6	0.01211269	0.00522865	s1	c5	t43	0.52272863	0.0902579	s1	c9	d2	0.63315867	0.27331377	s1	c12	d6	0.3926621	0.16949931	s1	c15	t43	4.0307413	0.69597536
s1	c2	t13	0.06056345	0.0104573	s1	c5	t53	0.52272863	0.0902579	s1	c9	d3	0.63315867	0.27331377	s1	c12	t13	1.96331052	0.33899862	s1	c15	t53	4.0307413	0.69597536
s1	c2	t23	0.06056345	0.0104573	s1	c5	t63	0.52272863	0.0902579	s1	c9	d4	0.63315867	0.27331377	s1	c12	t23	1.96331052	0.33899862	s1	c15	t63	4.0307413	0.69597536
s1	c2	t33	0.06056345	0.0104573	s1	c6	d1	0.01436066	0.00619902	s1	c9	d5	0.63315867	0.27331377	s1	c12	t33	1.96331052	0.33899862	s1	c16	d1	0.84644405	0.36538204
s1	c2	t43	0.06056345	0.0104573	s1	c6	d2	0.01436066	0.00619902	s1	c9	d6	0.63315867	0.27331377	s1	c12	t43	1.96331052	0.33899862	s1	c16	d2	0.84644405	0.36538204
s1	c2	t53	0.06056345	0.0104573	s1	c6	d3	0.01436066	0.00619902	s1	c9	t13	3.16579334	0.54662753	s1	c12	t53	1.96331052	0.33899862	s1	c16	d3	0.84644405	0.36538204
s1	c2	t63	0.06056345	0.0104573	s1	c6	d4	0.01436066	0.00619902	s1	c9	t23	3.16579334	0.54662753	s1	c12	t63	1.96331052	0.33899862	s1	c16	d4	0.84644405	0.36538204
s1	c3	d1	0.01849218	0.00798247	s1	c6	d5	0.01436066	0.00619902	s1	c9	t33	3.16579334	0.54662753	s1	c13	d1	0.0400531	0.01728961	s1	c16	d5	0.84644405	0.36538204
s1	c3	d2	0.01849218	0.00798247	s1	c6	d6	0.01436066	0.00619902	s1	c9	t43	3.16579334	0.54662753	s1	c13	d2	0.0400531	0.01728961	s1	c16	d6	0.84644405	0.36538204
s1	c3	d3	0.01849218	0.00798247	s1	c6	t13	0.07180328	0.01239805	s1	c9	t53	3.16579334	0.54662753	s1	c13	d3	0.0400531	0.01728961	s1	c16	t13	4.23222023	0.73076409
s1	c3	d4	0.01849218	0.00798247	s1	c6	t23	0.07180328	0.01239805	s1	c9	t63	3.16579334	0.54662753	s1	c13	d4	0.0400531	0.01728961	s1	c16	t23	4.23222023	0.73076409
s1	c3	d5	0.01849218	0.00798247	s1	c6	t33	0.07180328	0.01239805	s1	c10	d1	0.44727741	0.19307494	s1	c13	d5	0.0400531	0.01728961	s1	c16	t33	4.23222023	0.73076409
s1	c3	d6	0.01849218	0.00798247	s1	c6	t43	0.07180328	0.01239805	s1	c10	d2	0.44727741	0.19307494	s1	c13	d6	0.0400531	0.01728961	s1	c16	t43	4.23222023	0.73076409
s1	c3	t13	0.09246091	0.01596493	s1	c6	t53	0.07180328	0.01239805	s1	c10	d3	0.44727741	0.19307494	s1	c13	t13	0.20026551	0.03457921	s1	c16	t53	4.23222023	0.73076409
s1	c3	t23	0.09246091	0.01596493	s1	c6	t63	0.07180328	0.01239805	s1	c10	d4	0.44727741	0.19307494	s1	c13	t23	0.20026551	0.03457921	s1	c16	t63	4.23222023	0.73076409
s1	c3	t33	0.09246091	0.01596493	s1	c7	d1	0.09657319	0.04168747	s1	c10	d5	0.44727741	0.19307494	s1	c13	t33	0.20026551	0.03457921	s1	c17	d1	0.80009375	0.34537415
s1	c3	t43	0.09246091	0.01596493	s1	c7	d2	0.09657319	0.04168747	s1	c10	d6	0.44727741	0.19307494	s1	c13	t43	0.20026551	0.03457921	s1	c17	d2	0.80009375	0.34537415
s1	c3	t53	0.09246091	0.01596493	s1	c7	d3	0.09657319	0.04168747	s1	c10	t13	2.23638706	0.38614989	s1	c13	t53	0.20026551	0.03457921	s1	c17	d3	0.80009375	0.34537415
s1	c3	t63	0.09246091	0.01596493	s1	c7	d4	0.09657319	0.04168747	s1	c10	t23	2.23638706	0.38614989	s1	c13	t63	0.20026551	0.03457921	s1	c17	d4	0.80009375	0.34537415

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s1	c17	d5	0.80009375	0.34537415	s1	c20	t33	8.71037416	1.50399278	s1	c24	d1	2.40436709	1.03788617	s1	c27	d5	4.17944162	1.80412744	s1	c30	t33	4.206705	0.72635846
s1	c17	d6	0.80009375	0.34537415	s1	c20	t43	8.71037416	1.50399278	s1	c24	d2	2.40436709	1.03788617	s1	c27	d6	4.17944162	1.80412744	s1	c30	t43	4.206705	0.72635846
s1	c17	t13	4.00046877	0.6907483	s1	c20	t53	8.71037416	1.50399278	s1	c24	d3	2.40436709	1.03788617	s1	c27	t13	20.8972081	3.60825488	s1	c30	t53	4.206705	0.72635846
s1	c17	t23	4.00046877	0.6907483	s1	c20	t63	8.71037416	1.50399278	s1	c24	d4	2.40436709	1.03788617	s1	c27	t23	20.8972081	3.60825488	s1	c30	t63	4.206705	0.72635846
s1	c17	t33	4.00046877	0.6907483	s1	c21	d1	1.73677206	0.74970736	s1	c24	d5	2.40436709	1.03788617	s1	c27	t33	20.8972081	3.60825488	s1	c31	d1	0.56295613	0.24300964
s1	c17	t43	4.00046877	0.6907483	s1	c21	d2	1.73677206	0.74970736	s1	c24	d6	2.40436709	1.03788617	s1	c27	t43	20.8972081	3.60825488	s1	c31	d2	0.56295613	0.24300964
s1	c17	t53	4.00046877	0.6907483	s1	c21	d3	1.73677206	0.74970736	s1	c24	t13	12.0218355	2.07577233	s1	c27	t53	20.8972081	3.60825488	s1	c31	d3	0.56295613	0.24300964
s1	c17	t63	4.00046877	0.6907483	s1	c21	d4	1.73677206	0.74970736	s1	c24	t23	12.0218355	2.07577233	s1	c27	t63	20.8972081	3.60825488	s1	c31	d4	0.56295613	0.24300964
s1	c18	d1	1.92798397	0.83224725	s1	c21	d5	1.73677206	0.74970736	s1	c24	t33	12.0218355	2.07577233	s1	c28	d1	8.28650938	3.57701346	s1	c31	d5	0.56295613	0.24300964
s1	c18	d2	1.92798397	0.83224725	s1	c21	d6	1.73677206	0.74970736	s1	c24	t43	12.0218355	2.07577233	s1	c28	d2	8.28650938	3.57701346	s1	c31	d6	0.56295613	0.24300964
s1	c18	d3	1.92798397	0.83224725	s1	c21	t13	8.6838603	1.49941471	s1	c24	t53	12.0218355	2.07577233	s1	c28	d3	8.28650938	3.57701346	s1	c31	t13	2.81478065	0.48601928
s1	c18	d4	1.92798397	0.83224725	s1	c21	t23	8.6838603	1.49941471	s1	c24	t63	12.0218355	2.07577233	s1	c28	d4	8.28650938	3.57701346	s1	c31	t23	2.81478065	0.48601928
s1	c18	d5	1.92798397	0.83224725	s1	c21	t33	8.6838603	1.49941471	s1	c25	d1	2.77467037	1.19773391	s1	c28	d5	8.28650938	3.57701346	s1	c31	t33	2.81478065	0.48601928
s1	c18	d6	1.92798397	0.83224725	s1	c21	t43	8.6838603	1.49941471	s1	c25	d2	2.77467037	1.19773391	s1	c28	d6	8.28650938	3.57701346	s1	c31	t43	2.81478065	0.48601928
s1	c18	t13	9.63991986	1.66449449	s1	c21	t53	8.6838603	1.49941471	s1	c25	d3	2.77467037	1.19773391	s1	c28	t13	41.4325469	7.15402692	s1	c31	t53	2.81478065	0.48601928
s1	c18	t23	9.63991986	1.66449449	s1	c21	t63	8.6838603	1.49941471	s1	c25	d4	2.77467037	1.19773391	s1	c28	t23	41.4325469	7.15402692	s1	c31	t63	2.81478065	0.48601928
s1	c18	t33	9.63991986	1.66449449	s1	c22	d1	1.24289064	0.536515	s1	c25	d5	2.77467037	1.19773391	s1	c28	t33	41.4325469	7.15402692	s1	c32	d1	0.30434354	0.13137509
s1	c18	t43	9.63991986	1.66449449	s1	c22	d2	1.24289064	0.536515	s1	c25	d6	2.77467037	1.19773391	s1	c28	t43	41.4325469	7.15402692	s1	c32	d2	0.30434354	0.13137509
s1	c18	t53	9.63991986	1.66449449	s1	c22	d3	1.24289064	0.536515	s1	c25	t13	13.8733518	2.39546781	s1	c28	t53	41.4325469	7.15402692	s1	c32	d3	0.30434354	0.13137509
s1	c18	t63	9.63991986	1.66449449	s1	c22	d4	1.24289064	0.536515	s1	c25	t23	13.8733518	2.39546781	s1	c28	t63	41.4325469	7.15402692	s1	c32	d4	0.30434354	0.13137509
s1	c19	d1	1.95660845	0.84460349	s1	c22	d5	1.24289064	0.536515	s1	c25	t33	13.8733518	2.39546781	s1	c29	d1	0.71239485	0.30751742	s1	c32	d5	0.30434354	0.13137509
s1	c19	d2	1.95660845	0.84460349	s1	c22	d6	1.24289064	0.536515	s1	c25	t43	13.8733518	2.39546781	s1	c29	d2	0.71239485	0.30751742	s1	c32	d6	0.30434354	0.13137509
s1	c19	d3	1.95660845	0.84460349	s1	c22	t13	6.21445322	1.07303	s1	c25	t53	13.8733518	2.39546781	s1	c29	d3	0.71239485	0.30751742	s1	c32	t13	1.52171772	0.26275019
s1	c19	d4	1.95660845	0.84460349	s1	c22	t23	6.21445322	1.07303	s1	c25	t63	13.8733518	2.39546781	s1	c29	d4	0.71239485	0.30751742	s1	c32	t23	1.52171772	0.26275019
s1	c19	d5	1.95660845	0.84460349	s1	c22	t33	6.21445322	1.07303	s1	c26	d1	8.09626907	3.49489298	s1	c29	d5	0.71239485	0.30751742	s1	c32	t33	1.52171772	0.26275019
s1	c19	d6	1.95660845	0.84460349	s1	c22	t43	6.21445322	1.07303	s1	c26	d2	8.09626907	3.49489298	s1	c29	d6	0.71239485	0.30751742	s1	c32	t43	1.52171772	0.26275019
s1	c19	t13	9.78304223	1.68920698	s1	c22	t53	6.21445322	1.07303	s1	c26	d3	8.09626907	3.49489298	s1	c29	t13	3.56197424	0.61503483	s1	c32	t53	1.52171772	0.26275019
s1	c19	t23	9.78304223	1.68920698	s1	c22	t63	6.21445322	1.07303	s1	c26	d4	8.09626907	3.49489298	s1	c29	t23	3.56197424	0.61503483	s1	c32	t63	1.52171772	0.26275019
s1	c19	t33	9.78304223	1.68920698	s1	c23	d1	1.02980218	0.44453172	s1	c26	d5	8.09626907	3.49489298	s1	c29	t33	3.56197424	0.61503483	s1	c33	d1	0.46318824	0.19994313
s1	c19	t43	9.78304223	1.68920698	s1	c23	d2	1.02980218	0.44453172	s1	c26	d6	8.09626907	3.49489298	s1	c29	t43	3.56197424	0.61503483	s1	c33	d2	0.46318824	0.19994313
s1	c19	t53	9.78304223	1.68920698	s1	c23	d3	1.02980218	0.44453172	s1	c26	t13	40.4813453	6.98978595	s1	c29	t53	3.56197424	0.61503483	s1	c33	d3	0.46318824	0.19994313
s1	c19	t63	9.78304223	1.68920698	s1	c23	d4	1.02980218	0.44453172	s1	c26	t23	40.4813453	6.98978595	s1	c29	t63	3.56197424	0.61503483	s1	c33	d4	0.46318824	0.19994313
s1	c20	d1	1.74207483	0.75199639	s1	c23	d5	1.02980218	0.44453172	s1	c26	t33	40.4813453	6.98978595	s1	c30	d1	0.841341	0.36317923	s1	c33	d5	0.46318824	0.19994313
s1	c20	d2	1.74207483	0.75199639	s1	c23	d6	1.02980218	0.44453172	s1	c26	t43	40.4813453	6.98978595	s1	c30	d2	0.841341	0.36317923	s1	c33	d6	0.46318824	0.19994313
s1	c20	d3	1.74207483	0.75199639	s1	c23	t13	5.1490109	0.88906344	s1	c26	t53	40.4813453	6.98978595	s1	c30	d3	0.841341	0.36317923	s1	c33	t13	2.31594122	0.39988625
s1	c20	d4	1.74207483	0.75199639	s1	c23	t23	5.1490109	0.88906344	s1	c26	t63	40.4813453	6.98978595	s1	c30	d4	0.841341	0.36317923	s1	c33	t23	2.31594122	0.39988625
s1	c20	d5	1.74207483	0.75199639	s1	c23	t33	5.1490109	0.88906344	s1	c27	d1	4.17944162	1.80412744	s1	c30	d5	0.841341	0.36317923	s1	c33	t33	2.31594122	0.39988625
s1	c20	d6	1.74207483	0.75199639	s1	c23	t43	5.1490109	0.88906344	s1	c27	d2	4.17944162	1.80412744	s1	c30	d6	0.841341	0.36317923	s1	c33	t43	2.31594122	0.39988625
s1	c20	t13	8.71037416	1.50399278	s1	c23	t53	5.1490109	0.88906344	s1	c27	d3	4.17944162	1.80412744	s1	c30	t13	4.206705	0.72635846	s1	c33	t53	2.31594122	0.39988625
s1	c20	t23	8.71037416	1.50399278	s1	c23	t63	5.1490109	0.88906344	s1	c27	d4	4.17944162	1.80412744	s1	c30	t23	4.206705	0.72635846	s1	c33	t63	2.31594122	0.39988625

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s1	c34	d1	0.13379221	0.0577537	s2	s2	d5	0	0	s2	s5	t33	7.30325493	1.26102995	s2	s9	d1	0.81432071	0.35151546	s2	c2	d5	0.1122808	0.04846793
s1	c34	d2	0.13379221	0.0577537	s2	s2	d6	0	0	s2	s5	t43	7.30325493	1.26102995	s2	s9	d2	0.81432071	0.35151546	s2	c2	d6	0.1122808	0.04846793
s1	c34	d3	0.13379221	0.0577537	s2	s2	t13	0	0	s2	s5	t53	7.30325493	1.26102995	s2	s9	d3	0.81432071	0.35151546	s2	c2	t13	0.56140398	0.09693585
s1	c34	d4	0.13379221	0.0577537	s2	s2	t23	0	0	s2	s5	t63	7.30325493	1.26102995	s2	s9	d4	0.81432071	0.35151546	s2	c2	t23	0.56140398	0.09693585
s1	c34	d5	0.13379221	0.0577537	s2	s2	t33	0	0	s2	s6	d1	2.63310568	1.13662509	s2	s9	d5	0.81432071	0.35151546	s2	c2	t33	0.56140398	0.09693585
s1	c34	d6	0.13379221	0.0577537	s2	s2	t43	0	0	s2	s6	d2	2.63310568	1.13662509	s2	s9	d6	0.81432071	0.35151546	s2	c2	t43	0.56140398	0.09693585
s1	c34	t13	0.66896106	0.11550739	s2	s2	t53	0	0	s2	s6	d3	2.63310568	1.13662509	s2	s9	t13	4.07160354	0.70303091	s2	c2	t53	0.56140398	0.09693585
s1	c34	t23	0.66896106	0.11550739	s2	s2	t63	0	0	s2	s6	d4	2.63310568	1.13662509	s2	s9	t23	4.07160354	0.70303091	s2	c2	t63	0.56140398	0.09693585
s1	c34	t33	0.66896106	0.11550739	s2	s3	d1	0.30345226	0.13099036	s2	s6	d5	2.63310568	1.13662509	s2	s9	t33	4.07160354	0.70303091	s2	c3	d1	0.1059018	0.04571432
s1	c34	t43	0.66896106	0.11550739	s2	s3	d2	0.30345226	0.13099036	s2	s6	d6	2.63310568	1.13662509	s2	s9	t43	4.07160354	0.70303091	s2	c3	d2	0.1059018	0.04571432
s1	c34	t53	0.66896106	0.11550739	s2	s3	d3	0.30345226	0.13099036	s2	s6	t13	13.1655284	2.27325018	s2	s9	t53	4.07160354	0.70303091	s2	c3	d3	0.1059018	0.04571432
s1	c34	t63	0.66896106	0.11550739	s2	s3	d4	0.30345226	0.13099036	s2	s6	t23	13.1655284	2.27325018	s2	s9	t63	4.07160354	0.70303091	s2	c3	d4	0.1059018	0.04571432
s1	c35	d1	0.27768207	0.11986621	s2	s3	d5	0.30345226	0.13099036	s2	s6	t33	13.1655284	2.27325018	s2	s10	d1	0.03758661	0.0162249	s2	c3	d5	0.1059018	0.04571432
s1	c35	d2	0.27768207	0.11986621	s2	s3	d6	0.30345226	0.13099036	s2	s6	t43	13.1655284	2.27325018	s2	s10	d2	0.03758661	0.0162249	s2	c3	d6	0.1059018	0.04571432
s1	c35	d3	0.27768207	0.11986621	s2	s3	t13	1.51726132	0.26198072	s2	s6	t53	13.1655284	2.27325018	s2	s10	d3	0.03758661	0.0162249	s2	c3	t13	0.52950899	0.09142864
s1	c35	d4	0.27768207	0.11986621	s2	s3	t23	1.51726132	0.26198072	s2	s6	t63	13.1655284	2.27325018	s2	s10	d4	0.03758661	0.0162249	s2	c3	t23	0.52950899	0.09142864
s1	c35	d5	0.27768207	0.11986621	s2	s3	t33	1.51726132	0.26198072	s2	s7	d1	8.0331788	3.46765898	s2	s10	d5	0.03758661	0.0162249	s2	c3	t33	0.52950899	0.09142864
s1	c35	d6	0.27768207	0.11986621	s2	s3	t43	1.51726132	0.26198072	s2	s7	d2	8.0331788	3.46765898	s2	s10	d6	0.03758661	0.0162249	s2	c3	t43	0.52950899	0.09142864
s1	c35	t13	1.38841033	0.23973242	s2	s3	t53	1.51726132	0.26198072	s2	s7	d3	8.0331788	3.46765898	s2	s10	t13	0.18793306	0.03244981	s2	c3	t53	0.52950899	0.09142864
s1	c35	t23	1.38841033	0.23973242	s2	s3	t63	1.51726132	0.26198072	s2	s7	d4	8.0331788	3.46765898	s2	s10	t23	0.18793306	0.03244981	s2	c3	t63	0.52950899	0.09142864
s1	c35	t33	1.38841033	0.23973242	s2	s4	d1	0.66708152	0.28795714	s2	s7	d5	8.0331788	3.46765898	s2	s10	t33	0.18793306	0.03244981	s2	c4	d1	0.15400223	0.06647769
s1	c35	t43	1.38841033	0.23973242	s2	s4	d2	0.66708152	0.28795714	s2	s7	d6	8.0331788	3.46765898	s2	s10	t43	0.18793306	0.03244981	s2	c4	d2	0.15400223	0.06647769
s1	c35	t53	1.38841033	0.23973242	s2	s4	d3	0.66708152	0.28795714	s2	s7	t13	40.165894	6.93531797	s2	s10	t53	0.18793306	0.03244981	s2	c4	d3	0.15400223	0.06647769
s1	c35	t63	1.38841033	0.23973242	s2	s4	d4	0.66708152	0.28795714	s2	s7	t23	40.165894	6.93531797	s2	s10	t63	0.18793306	0.03244981	s2	c4	d4	0.15400223	0.06647769
s2	s1	d1	0.12439265	0.05369622	s2	s4	d5	0.66708152	0.28795714	s2	s7	t33	40.165894	6.93531797	s2	c1	d1	0.089045	0.03843779	s2	c4	d5	0.15400223	0.06647769
s2	s1	d2	0.12439265	0.05369622	s2	s4	d6	0.66708152	0.28795714	s2	s7	t43	40.165894	6.93531797	s2	c1	d2	0.089045	0.03843779	s2	c4	d6	0.15400223	0.06647769
s2	s1	d3	0.12439265	0.05369622	s2	s4	t13	3.33540758	0.57591429	s2	s7	t53	40.165894	6.93531797	s2	c1	d3	0.089045	0.03843779	s2	c4	t13	0.77001113	0.13295539
s2	s1	d4	0.12439265	0.05369622	s2	s4	t23	3.33540758	0.57591429	s2	s7	t63	40.165894	6.93531797	s2	c1	d4	0.089045	0.03843779	s2	c4	t23	0.77001113	0.13295539
s2	s1	d5	0.12439265	0.05369622	s2	s4	t33	3.33540758	0.57591429	s2	s8	d1	4.08166224	1.76191929	s2	c1	d5	0.089045	0.03843779	s2	c4	t33	0.77001113	0.13295539
s2	s1	d6	0.12439265	0.05369622	s2	s4	t43	3.33540758	0.57591429	s2	s8	d2	4.08166224	1.76191929	s2	c1	d6	0.089045	0.03843779	s2	c

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s3	c10	t33	0.09715925	0.01677618	s3	c14	d1	0.48392142	0.20889296	s3	c17	d5	0.37227014	0.16069677	s3	c20	t33	6.57090442	1.1345773	s3	c24	d1	1.97668782	0.85327109
s3	c10	t43	0.09715925	0.01677618	s3	c14	d2	0.48392142	0.20889296	s3	c17	d6	0.37227014	0.16069677	s3	c20	t43	6.57090442	1.1345773	s3	c24	d2	1.97668782	0.85327109
s3	c10	t53	0.09715925	0.01677618	s3	c14	d3	0.48392142	0.20889296	s3	c17	t13	1.86135071	0.32139354	s3	c20	t53	6.57090442	1.1345773	s3	c24	d3	1.97668782	0.85327109
s3	c10	t63	0.09715925	0.01677618	s3	c14	d4	0.48392142	0.20889296	s3	c17	t23	1.86135071	0.32139354	s3	c20	t63	6.57090442	1.1345773	s3	c24	d4	1.97668782	0.85327109
s3	c11	d1	0.03552086	0.01533319	s3	c14	d5	0.48392142	0.20889296	s3	c17	t33	1.86135071	0.32139354	s3	c21	d1	1.3088729	0.56499926	s3	c24	d5	1.97668782	0.85327109
s3	c11	d2	0.03552086	0.01533319	s3	c14	d6	0.48392142	0.20889296	s3	c17	t43	1.86135071	0.32139354	s3	c21	d2	1.3088729	0.56499926	s3	c24	d6	1.97668782	0.85327109
s3	c11	d3	0.03552086	0.01533319	s3	c14	t13	2.41960711	0.41778591	s3	c17	t53	1.86135071	0.32139354	s3	c21	d3	1.3088729	0.56499926	s3	c24	t13	9.88343908	1.70654219
s3	c11	d4	0.03552086	0.01533319	s3	c14	t23	2.41960711	0.41778591	s3	c17	t63	1.86135071	0.32139354	s3	c21	d4	1.3088729	0.56499926	s3	c24	t23	9.88343908	1.70654219
s3	c11	d5	0.03552086	0.01533319	s3	c14	t33	2.41960711	0.41778591	s3	c18	d1	1.50009379	0.64754113	s3	c21	d5	1.3088729	0.56499926	s3	c24	t33	9.88343908	1.70654219
s3	c11	d6	0.03552086	0.01533319	s3	c14	t43	2.41960711	0.41778591	s3	c18	d2	1.50009379	0.64754113	s3	c21	d6	1.3088729	0.56499926	s3	c24	t43	9.88343908	1.70654219
s3	c11	t13	0.17760429	0.03066637	s3	c14	t53	2.41960711	0.41778591	s3	c18	d3	1.50009379	0.64754113	s3	c21	t13	6.54438643	1.12999852	s3	c24	t53	9.88343908	1.70654219
s3	c11	t23	0.17760429	0.03066637	s3	c14	t63	2.41960711	0.41778591	s3	c18	d4	1.50009379	0.64754113	s3	c21	t23	6.54438643	1.12999852	s3	c24	t63	9.88343908	1.70654219
s3	c11	t33	0.17760429	0.03066637	s3	c15	d1	0.37828968	0.16329521	s3	c18	d5	1.50009379	0.64754113	s3	c21	t33	6.54438643	1.12999852	s3	c25	d1	2.34700966	1.01312685
s3	c11	t43	0.17760429	0.03066637	s3	c15	d2	0.37828968	0.16329521	s3	c18	d6	1.50009379	0.64754113	s3	c21	t43	6.54438643	1.12999852	s3	c25	d2	2.34700966	1.01312685
s3	c11	t53	0.17760429	0.03066637	s3	c15	d3	0.37828968	0.16329521	s3	c18	t13	7.50046896	1.29508227	s3	c21	t53	6.54438643	1.12999852	s3	c25	d3	2.34700966	1.01312685
s3	c11	t63	0.17760429	0.03066637	s3	c15	d4	0.37828968	0.16329521	s3	c18	t23	7.50046896	1.29508227	s3	c21	t63	6.54438643	1.12999852	s3	c25	d4	2.34700966	1.01312685
s3	c12	d1	0.03522104	0.01520376	s3	c15	d5	0.37828968	0.16329521	s3	c18	t33	7.50046896	1.29508227	s3	c22	d1	0.81510233	0.35185286	s3	c25	d5	2.34700966	1.01312685
s3	c12	d2	0.03522104	0.01520376	s3	c15	d6	0.37828968	0.16329521	s3	c18	t43	7.50046896	1.29508227	s3	c22	d2	0.81510233	0.35185286	s3	c25	d6	2.34700966	1.01312685
s3	c12	d3	0.03522104	0.01520376	s3	c15	t13	1.89144842	0.32659042	s3	c18	t53	7.50046896	1.29508227	s3	c22	d3	0.81510233	0.35185286	s3	c25	t13	11.7350483	2.0262537
s3	c12	d4	0.03522104	0.01520376	s3	c15	t23	1.89144842	0.32659042	s3	c18	t63	7.50046896	1.29508227	s3	c22	d4	0.81510233	0.35185286	s3	c25	t23	11.7350483	2.0262537
s3	c12	d5	0.03522104	0.01520376	s3	c15	t33	1.89144842	0.32659042	s3	c19	d1	1.52871821	0.65989736	s3	c22	d5	0.81510233	0.35185286	s3	c25	t33	11.7350483	2.0262537
s3	c12	d6	0.03522104	0.01520376	s3	c15	t43	1.89144842	0.32659042	s3	c19	d2	1.52871821	0.65989736	s3	c22	d6	0.81510233	0.35185286	s3	c25	t43	11.7350483	2.0262537
s3	c12	t13	0.17610518	0.03040753	s3	c15	t53	1.89144842	0.32659042	s3	c19	d3	1.52871821	0.65989736	s3	c22	t13	4.07551165	0.70370571	s3	c25	t53	11.7350483	2.0262537
s3	c12	t23	0.17610518	0.03040753	s3	c15	t63	1.89144842	0.32659042	s3	c19	d4	1.52871821	0.65989736	s3	c22	t23	4.07551165	0.70370571	s3	c25	t63	11.7350483	2.0262537
s3	c12	t33	0.17610518	0.03040753	s3	c16	d1	0.41866506	0.18072393	s3	c19	d5	1.52871821	0.65989736	s3	c22	t33	4.07551165	0.70370571	s3	c26	d1	7.66868377	3.31031847
s3	c12	t43	0.17610518	0.03040753	s3	c16	d2	0.41866506	0.18072393	s3	c19	d6	1.52871821	0.65989736	s3	c22	t43	4.07551165	0.70370571	s3	c26	d2	7.66868377	3.31031847
s3	c12	t53	0.17610518	0.03040753	s3	c16	d3	0.41866506	0.18072393	s3	c19	t13	7.64359106	1.31979471	s3	c22	t53	4.07551165	0.70370571	s3	c26	d3	7.66868377	3.31031847
s3	c12	t63	0.17610518	0.03040753	s3	c16	d4	0.41866506	0.18072393	s3	c19	t23	7.64359106	1.31979471	s3	c22	t63	4.07551165	0.70370571	s3	c26	d4	7.66868377	3.31031847
s3	c13	d1	0.38780424	0.16740233	s3	c16	d5	0.41866506	0.18072393	s3	c19	t33	7.64359106	1.31979471	s3	c23	d1	0.60195698	0.25984502	s3	c26	d5	7.66868377	3.31031847
s3	c13	d2	0.38780424	0.16740233	s3	c16	d6	0.41866506	0.18072393	s3	c19	t43	7.64359106	1.31979471	s3	c23	d2	0.60195698	0.25984502	s3	c26	d6	7.66868377	3.31031847
s3	c13	d3	0.38780424	0.16740233	s3	c16	t13	2.09332531	0.36144786	s3	c19	t53	7.64359106	1.31979471	s3	c23	d3	0.60195698	0.25984502	s3	c26	t13	38.3434188	6.62063694
s3	c13	d4	0.38780424	0.16740233	s3	c16	t23	2.09332531	0.36144786	s3	c19	t63	7.64359106	1.31979471	s3	c23	d4	0.60195698	0.25984502	s3	c26	t23	38.3434188	6.62063694
s3	c13	d5	0.38780424	0.16740233	s3	c16	t33	2.09332531	0.36144786	s3	c20	d1	1.31418088	0.56728865	s3	c23	d5	0.60195698	0.25984502	s3	c26	t33	38.3434188	6.62063694
s3	c13	d6	0.38780424	0.16740233	s3	c16	t43	2.09332531	0.36144786	s3	c20	d2	1.31418088	0.56728865	s3	c23	d6	0.60195698	0.25984502	s3	c26	t43	38.3434188	6.62063694
s3	c13	t13	1.9390212	0.33480466	s3	c16	t53	2.09332531	0.36144786	s3	c20	d3	1.31418088	0.56728865	s3	c23	t13	3.00978491	0.51969005	s3	c26	t53	38.3434188	6.62063694
s3	c13	t23	1.9390212	0.33480466	s3	c16	t63	2.09332531	0.36144786	s3	c20	d4	1.31418088	0.56728865	s3	c23	t23	3.00978491	0.51969005	s3	c26	t63	38.3434188	6.62063694
s3	c13	t33	1.9390212	0.33480466	s3	c17	d1	0.37227014	0.16069677	s3	c20	d5	1.31418088	0.56728865	s3	c23	t33	3.00978491	0.51969005	s3	c27	d1	3.75171361	1.61949133
s3	c13	t43	1.9390212	0.33480466	s3	c17	d2	0.37227014	0.16069677	s3	c20	d6	1.31418088	0.56728865	s3	c23	t43	3.00978491	0.51969005	s3	c27	d2	3.75171361	1.61949133
s3	c13	t53	1.9390212	0.33480466	s3	c17	d3	0.37227014	0.16069677	s3	c20	t13	6.57090442	1.1345773	s3	c23	t53	3.00978491	0.51969005	s3	c27	d3	3.75171361	1.61949133
s3	c13	t63	1.9390212	0.33480466	s3	c17	d4	0.37227014	0.16069677	s3	c20	t23	6.57090442	1.1345773	s3	c23	t63	3.00978491	0.51969005	s3	c27	d4	3.75171361	1.61949133

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s3	c27	d5	3.75171361	1.61949133	s3	c30	t33	6.34608024	1.09575762	s3	c34	d1	0.29438975	0.12707837	s4	s2	d5	0.66708152	0.28795714	s4	s5	t33	3.96786963	0.68511951
s3	c27	d6	3.75171361	1.61949133	s3	c30	t43	6.34608024	1.09575762	s3	c34	d2	0.29438975	0.12707837	s4	s2	d6	0.66708152	0.28795714	s4	s5	t43	3.96786963	0.68511951
s3	c27	t13	18.758568	3.23898265	s3	c30	t53	6.34608024	1.09575762	s3	c34	d3	0.29438975	0.12707837	s4	s2	t13	3.33540758	0.57591429	s4	s5	t53	3.96786963	0.68511951
s3	c27	t23	18.758568	3.23898265	s3	c30	t63	6.34608024	1.09575762	s3	c34	d4	0.29438975	0.12707837	s4	s2	t23	3.33540758	0.57591429	s4	s5	t63	3.96786963	0.68511951
s3	c27	t33	18.758568	3.23898265	s3	c31	d1	0.99089145	0.42773524	s3	c34	d5	0.29438975	0.12707837	s4	s2	t33	3.33540758	0.57591429	s4	s6	d1	1.96599655	0.84865602
s3	c27	t43	18.758568	3.23898265	s3	c31	d2	0.99089145	0.42773524	s3	c34	d6	0.29438975	0.12707837	s4	s2	t43	3.33540758	0.57591429	s4	s6	d2	1.96599655	0.84865602
s3	c27	t53	18.758568	3.23898265	s3	c31	d3	0.99089145	0.42773524	s3	c34	t13	1.47194876	0.25415674	s4	s2	t53	3.33540758	0.57591429	s4	s6	d3	1.96599655	0.84865602
s3	c27	t63	18.758568	3.23898265	s3	c31	d4	0.99089145	0.42773524	s3	c34	t23	1.47194876	0.25415674	s4	s2	t63	3.33540758	0.57591429	s4	s6	d4	1.96599655	0.84865602
s3	c28	d1	7.85887563	3.39241804	s3	c31	d5	0.99089145	0.42773524	s3	c34	t33	1.47194876	0.25415674	s4	s3	d1	0.36364445	0.15697335	s4	s6	d5	1.96599655	0.84865602
s3	c28	d2	7.85887563	3.39241804	s3	c31	d6	0.99089145	0.42773524	s3	c34	t43	1.47194876	0.25415674	s4	s3	d2	0.36364445	0.15697335	s4	s6	d6	1.96599655	0.84865602
s3	c28	d3	7.85887563	3.39241804	s3	c31	t13	4.95445725	0.85547047	s3	c34	t53	1.47194876	0.25415674	s4	s3	d3	0.36364445	0.15697335	s4	s6	t13	9.82998274	1.69731205
s3	c28	d4	7.85887563	3.39241804	s3	c31	t23	4.95445725	0.85547047	s3	c34	t63	1.47194876	0.25415674	s4	s3	d4	0.36364445	0.15697335	s4	s6	t23	9.82998274	1.69731205
s3	c28	d5	7.85887563	3.39241804	s3	c31	t33	4.95445725	0.85547047	s3	c35	d1	0.15059931	0.06500877	s4	s3	d5	0.36364445	0.15697335	s4	s6	t33	9.82998274	1.69731205
s3	c28	d6	7.85887563	3.39241804	s3	c31	t43	4.95445725	0.85547047	s3	c35	d2	0.15059931	0.06500877	s4	s3	d6	0.36364445	0.15697335	s4	s6	t43	9.82998274	1.69731205
s3	c28	t13	39.2943781	6.78483608	s3	c31	t53	4.95445725	0.85547047	s3	c35	d3	0.15059931	0.06500877	s4	s3	t13	1.81822227	0.31394669	s4	s6	t53	9.82998274	1.69731205
s3	c28	t23	39.2943781	6.78483608	s3	c31	t63	4.95445725	0.85547047	s3	c35	d4	0.15059931	0.06500877	s4	s3	t23	1.81822227	0.31394669	s4	s6	t63	9.82998274	1.69731205
s3	c28	t33	39.2943781	6.78483608	s3	c32	d1	0.73227325	0.31609827	s3	c35	d5	0.15059931	0.06500877	s4	s3	t33	1.81822227	0.31394669	s4	s7	d1	7.36604138	3.17967771
s3	c28	t43	39.2943781	6.78483608	s3	c32	d2	0.73227325	0.31609827	s3	c35	d6	0.15059931	0.06500877	s4	s3	t43	1.81822227	0.31394669	s4	s7	d2	7.36604138	3.17967771
s3	c28	t53	39.2943781	6.78483608	s3	c32	d3	0.73227325	0.31609827	s3	c35	t13	0.75299656	0.13001754	s4	s3	t53	1.81822227	0.31394669	s4	s7	d3	7.36604138	3.17967771
s3	c28	t63	39.2943781	6.78483608	s3	c32	d4	0.73227325	0.31609827	s3	c35	t23	0.75299656	0.13001754	s4	s3	t63	1.81822227	0.31394669	s4	s7	d4	7.36604138	3.17967771
s3	c29	d1	1.14031696	0.49223731	s3	c32	d5	0.73227325	0.31609827	s3	c35	t33	0.75299656	0.13001754	s4	s4	d1	0	0 s4	s4	s7	d5	7.36604138	3.17967771
s3	c29	d2	1.14031696	0.49223731	s3	c32	d6	0.73227325	0.31609827	s3	c35	t43	0.75299656	0.13001754	s4	s4	d2	0	0 s4	s4	s7	d6	7.36604138	3.17967771
s3	c29	d3	1.14031696	0.49223731	s3	c32	t13	3.66136623	0.63219653	s3	c35	t53	0.75299656	0.13001754	s4	s4	d3	0	0 s4	s4	s7	t13	36.8302069	6.35935541
s3	c29	d4	1.14031696	0.49223731	s3	c32	t23	3.66136623	0.63219653	s3	c35	t63	0.75299656	0.13001754	s4	s4	d4	0	0 s4	s4	s7	t23	36.8302069	6.35935541
s3	c29	d5	1.14031696	0.49223731	s3	c32	t33	3.66136623	0.63219653	s4	s1	d1	0.79147108	0.34165203	s4	s4	d5	0	0 s4	s4	s7	t33	36.8302069	6.35935541
s3	c29	d6	1.14031696	0.49223731	s3	c32	t43	3.66136623	0.63219653	s4	s1	d2	0.79147108	0.34165203	s4	s4	d6	0	0 s4	s4	s7	t43	36.8302069	6.35935541
s3	c29	t13	5.7015848	0.98447463	s3	c32	t53	3.66136623	0.63219653	s4	s1	d3	0.79147108	0.34165203	s4	s4	t13	0	0 s4	s4	s7	t53	36.8302069	6.35935541
s3	c29	t23	5.7015848	0.98447463	s3	c32	t63	3.66136623	0.63219653	s4	s1	d4	0.79147108	0.34165203	s4	s4	t23	0	0 s4	s4	s7	t63	36.8302069	6.35935541
s3	c29	t33	5.7015848	0.98447463	s3	c33	d1	0.8910834	0.38465139	s4	s1	d5	0.79147108	0.34165203	s4	s4	t33	0	0 s4	s4	s8	d1	3.41456534	1.47395551
s3	c29	t43	5.7015848	0.98447463	s3	c33	d2	0.8910834	0.38465139	s4	s1	d6	0.79147108	0.34165203	s4	s4	t43	0	0 s4	s4	s8	d2	3.41456534	1.47395551
s3	c29	t53	5.7015848	0.98447463	s3	c33	d3	0.8910834	0.38465139	s4	s1	t13	3.95735541	0.68330405	s4	s4	t53	0	0 s4	s4	s8	d3	3.41456534	1.47395551
s3	c29	t63	5.7015848	0.98447463	s3	c33	d4	0.8910834	0.38465139	s4	s1	t23	3.95735541	0.68330405	s4	s4	t63	0	0 s4	s4	s8	d4	3.41456534	1.47395551
s3	c30	d1	1.26921605	0.54787881	s3	c33	d5	0.8910834	0.38465139	s4	s1	t33	3.95735541	0.68330405	s4	s5	d1	0.79357393	0.34255975	s4	s8	d5	3.41456534	1.47395551
s3	c30	d2	1.26921605	0.54787881	s3	c33	d6	0.8910834	0.38465139	s4	s1	t43	3.95735541	0.68330405	s4	s5	d2	0.79357393	0.34255975	s4	s8	d6	3.41456534	1.47395551
s3	c30	d3	1.26921605	0.54787881	s3	c33	t13	4.45541702	0.76930277	s4	s1	t53	3.95735541	0.68330405	s4	s5	d3	0.79357393	0.34255975	s4	s8	t13	17.0728267	2.94791103
s3	c30	d4	1.26921605	0.54787881	s3	c33	t23	4.45541702	0.76930277	s4	s1	t63	3.95735541	0.68330405	s4	s5	d4	0.79357393	0.34255975	s4	s8	t23	17.0728267	2.94791103
s3	c30	d5	1.26921605	0.54787881	s3	c33	t33	4.45541702	0.76930277	s4	s2	d1	0.66708152	0.28795714	s4	s5	d5	0.79357393	0.34255975	s4	s8	t33	17.0728267	2.94791103
s3	c30	d6	1.26921605	0.54787881	s3	c33	t43	4.45541702	0.76930277	s4	s2	d2	0.66708152	0.28795714	s4	s5	d6	0.79357393	0.34255975	s4	s8	t43	17.0728267	2.94791103
s3	c30	t13	6.34608024	1.09575762	s3	c33	t53	4.45541702	0.76930277	s4	s2	d3	0.66708152	0.28795714	s4	s5	t13	3.96786963	0.68511951	s4	s8	t53	17.0728267	2.94791103
s3	c30	t23	6.34608024	1.09575762	s3	c33	t63	4.45541702	0.76930277	s4	s2	d4	0.66708152	0.28795714	s4	s5	t23	3.96786963	0.68511951	s4	s8	t63	17.0728267	2.94791103

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s4	s9	d1	1.48139143	0.63946794	s4	c2	d5	0.77935905	0.33642366	s4	c5	t33	4.47993682	0.77353653	s4	c9	d1	0.15834484	0.06835226	s4	c12	d5	0.39887549	0.17218143
s4	s9	d2	1.48139143	0.63946794	s4	c2	d6	0.77935905	0.33642366	s4	c5	t43	4.47993682	0.77353653	s4	c9	d2	0.15834484	0.06835226	s4	c12	d6	0.39887549	0.17218143
s4	s9	d3	1.48139143	0.63946794	s4	c2	t13	3.89679527	0.67284732	s4	c5	t53	4.47993682	0.77353653	s4	c9	d3	0.15834484	0.06835226	s4	c12	t13	1.99437747	0.34436285
s4	s9	d4	1.48139143	0.63946794	s4	c2	t23	3.89679527	0.67284732	s4	c5	t63	4.47993682	0.77353653	s4	c9	d4	0.15834484	0.06835226	s4	c12	t23	1.99437747	0.34436285
s4	s9	d5	1.48139143	0.63946794	s4	c2	t33	3.89679527	0.67284732	s4	c6	d1	0.77715121	0.33547061	s4	c9	d5	0.15834484	0.06835226	s4	c12	t33	1.99437747	0.34436285
s4	s9	d6	1.48139143	0.63946794	s4	c2	t43	3.89679527	0.67284732	s4	c6	d2	0.77715121	0.33547061	s4	c9	d6	0.15834484	0.06835226	s4	c12	t43	1.99437747	0.34436285
s4	s9	t13	7.40695715	1.27893588	s4	c2	t53	3.89679527	0.67284732	s4	c6	d3	0.77715121	0.33547061	s4	c9	t13	0.79172419	0.13670451	s4	c12	t53	1.99437747	0.34436285
s4	s9	t23	7.40695715	1.27893588	s4	c2	t63	3.89679527	0.67284732	s4	c6	d4	0.77715121	0.33547061	s4	c9	t23	0.79172419	0.13670451	s4	c12	t63	1.99437747	0.34436285
s4	s9	t33	7.40695715	1.27893588	s4	c3	d1	0.77297996	0.33367002	s4	c6	d5	0.77715121	0.33547061	s4	c9	t33	0.79172419	0.13670451	s4	c13	d1	0.75141732	0.32436213
s4	s9	t43	7.40695715	1.27893588	s4	c3	d2	0.77297996	0.33367002	s4	c6	d6	0.77715121	0.33547061	s4	c9	t43	0.79172419	0.13670451	s4	c13	d2	0.75141732	0.32436213
s4	s9	t53	7.40695715	1.27893588	s4	c3	d3	0.77297996	0.33367002	s4	c6	t13	3.88575604	0.67094121	s4	c9	t53	0.79172419	0.13670451	s4	c13	d3	0.75141732	0.32436213
s4	s9	t63	7.40695715	1.27893588	s4	c3	d4	0.77297996	0.33367002	s4	c6	t23	3.88575604	0.67094121	s4	c9	t63	0.79172419	0.13670451	s4	c13	d4	0.75141732	0.32436213
s4	s10	d1	0.7046497	0.30417409	s4	c3	d5	0.77297996	0.33367002	s4	c6	t33	3.88575604	0.67094121	s4	c10	d1	0.34420827	0.14858339	s4	c13	d5	0.75141732	0.32436213
s4	s10	d2	0.7046497	0.30417409	s4	c3	d6	0.77297996	0.33367002	s4	c6	t43	3.88575604	0.67094121	s4	c10	d2	0.34420827	0.14858339	s4	c13	d6	0.75141732	0.32436213
s4	s10	d3	0.7046497	0.30417409	s4	c3	t13	3.86489981	0.66734003	s4	c6	t53	3.88575604	0.67094121	s4	c10	d3	0.34420827	0.14858339	s4	c13	t13	3.75708659	0.64872427
s4	s10	d4	0.7046497	0.30417409	s4	c3	t23	3.86489981	0.66734003	s4	c6	t63	3.88575604	0.67094121	s4	c10	d4	0.34420827	0.14858339	s4	c13	t23	3.75708659	0.64872427
s4	s10	d5	0.7046497	0.30417409	s4	c3	t33	3.86489981	0.66734003	s4	c7	d1	0.88802843	0.38333266	s4	c10	d5	0.34420827	0.14858339	s4	c13	t33	3.75708659	0.64872427
s4	s10	d6	0.7046497	0.30417409	s4	c3	t43	3.86489981	0.66734003	s4	c7	d2	0.88802843	0.38333266	s4	c10	d6	0.34420827	0.14858339	s4	c13	t43	3.75708659	0.64872427
s4	s10	t13	3.52324849	0.60834818	s4	c3	t53	3.86489981	0.66734003	s4	c7	d3	0.88802843	0.38333266	s4	c10	t13	1.72104136	0.29716677	s4	c13	t53	3.75708659	0.64872427
s4	s10	t23	3.52324849	0.60834818	s4	c3	t63	3.86489981	0.66734003	s4	c7	d4	0.88802843	0.38333266	s4	c10	t23	1.72104136	0.29716677	s4	c13	t63	3.75708659	0.64872427
s4	s10	t33	3.52324849	0.60834818	s4	c4	d1	0.82108162	0.35443392	s4	c7	d5	0.88802843	0.38333266	s4	c10	t33	1.72104136	0.29716677	s4	c14	d1	0.12029671	0.05192813
s4	s10	t43	3.52324849	0.60834818	s4	c4	d2	0.82108162	0.35443392	s4	c7	d6	0.88802843	0.38333266	s4	c10	t43	1.72104136	0.29716677	s4	c14	d2	0.12029671	0.05192813
s4	s10	t53	3.52324849	0.60834818	s4	c4	d3	0.82108162	0.35443392	s4	c7	t13	4.44014216	0.76666531	s4	c10	t53	1.72104136	0.29716677	s4	c14	d3	0.12029671	0.05192813
s4	s10	t63	3.52324849	0.60834818	s4	c4	d4	0.82108162	0.35443392	s4	c7	t23	4.44014216	0.76666531	s4	c10	t63	1.72104136	0.29716677	s4	c14	d4	0.12029671	0.05192813
s4	c1	d1	0.75612362	0.32639369	s4	c4	d5	0.82108162	0.35443392	s4	c7	t33	4.44014216	0.76666531	s4	c11	d1	0.3991509	0.17230031	s4	c14	d5	0.12029671	0.05192813
s4	c1	d2	0.75612362	0.32639369	s4	c4	d6	0.82108162	0.35443392	s4	c7	t43	4.44014216	0.76666531	s4	c11	d2	0.3991509	0.17230031	s4	c14	d6	0.12029671	0.05192813
s4	c1	d3	0.75612362	0.32639369	s4	c4	t13	4.1054081	0.70886784	s4	c7	t53	4.44014216	0.76666531	s4	c11	d3	0.3991509	0.17230031	s4	c14	t13	6.60148354	1.03856626
s4	c1	d4	0.75612362	0.32639369	s4	c4	t23	4.1054081	0.70886784	s4	c7	t63	4.44014216	0.76666531	s4	c11	d4	0.3991509	0.17230031	s4	c14	t23	6.60148354	1.03856626
s4	c1	d5	0.75612362	0.32639369	s4	c4	t33	4.1054081	0.70886784	s4	c8	d1	0.55784183	0.24080196	s4	c11	d5	0.3991509	0.17230031	s4	c14	t33	6.60148354	1.03856626
s4	c1	d6	0.75612362	0.32639369	s4	c4	t43	4.1054081	0.70886784	s4	c8	d2	0.55784183	0.24080196

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s2	c5	t33	1.14451409	0.19761963	s2	c9	d1	0.508752	0.2196115	s2	c12	d5	0.26824568	0.11579283	s2	c15	t33	3.4087094	0.58857108	s2	c19	d1	1.83218596	0.7908944
s2	c5	t43	1.14451409	0.19761963	s2	c9	d2	0.508752	0.2196115	s2	c12	d6	0.26824568	0.11579283	s2	c15	t43	3.4087094	0.58857108	s2	c19	d2	1.83218596	0.7908944
s2	c5	t53	1.14451409	0.19761963	s2	c9	d3	0.508752	0.2196115	s2	c12	t13	1.3412284	0.23158567	s2	c15	t53	3.4087094	0.58857108	s2	c19	d3	1.83218596	0.7908944
s2	c5	t63	1.14451409	0.19761963	s2	c9	d4	0.508752	0.2196115	s2	c12	t23	1.3412284	0.23158567	s2	c15	t63	3.4087094	0.58857108	s2	c19	d4	1.83218596	0.7908944
s2	c6	d1	0.11006703	0.04751231	s2	c9	d5	0.508752	0.2196115	s2	c12	t33	1.3412284	0.23158567	s2	c16	d1	0.72207978	0.31169808	s2	c19	d5	1.83218596	0.7908944
s2	c6	d2	0.11006703	0.04751231	s2	c9	d6	0.508752	0.2196115	s2	c12	t43	1.3412284	0.23158567	s2	c16	d2	0.72207978	0.31169808	s2	c19	d6	1.83218596	0.7908944
s2	c6	d3	0.11006703	0.04751231	s2	c9	t13	2.54375999	0.439223	s2	c12	t53	1.3412284	0.23158567	s2	c16	d3	0.72207978	0.31169808	s2	c19	t13	9.16092979	1.58178879
s2	c6	d4	0.11006703	0.04751231	s2	c9	t23	2.54375999	0.439223	s2	c12	t63	1.3412284	0.23158567	s2	c16	d4	0.72207978	0.31169808	s2	c19	t23	9.16092979	1.58178879
s2	c6	d5	0.11006703	0.04751231	s2	c9	t33	2.54375999	0.439223	s2	c13	d1	0.08433869	0.03640624	s2	c16	d5	0.72207978	0.31169808	s2	c19	t33	9.16092979	1.58178879
s2	c6	d6	0.11006703	0.04751231	s2	c9	t43	2.54375999	0.439223	s2	c13	d2	0.08433869	0.03640624	s2	c16	d6	0.72207978	0.31169808	s2	c19	t43	9.16092979	1.58178879
s2	c6	t13	0.55033514	0.09502463	s2	c9	t53	2.54375999	0.439223	s2	c13	d3	0.08433869	0.03640624	s2	c16	t13	3.61039891	0.62339617	s2	c19	t53	9.16092979	1.58178879
s2	c6	t23	0.55033514	0.09502463	s2	c9	t63	2.54375999	0.439223	s2	c13	d4	0.08433869	0.03640624	s2	c16	t23	3.61039891	0.62339617	s2	c19	t63	9.16092979	1.58178879
s2	c6	t33	0.55033514	0.09502463	s2	c10	d1	0.26793076	0.11565689	s2	c13	d5	0.08433869	0.03640624	s2	c16	t33	3.61039891	0.62339617	s2	c20	d1	1.61765032	0.69828642
s2	c6	t43	0.55033514	0.09502463	s2	c10	d2	0.32287773	0.13937569	s2	c13	d6	0.08433869	0.03640624	s2	c16	t43	3.61039891	0.62339617	s2	c20	d2	1.61765032	0.69828642
s2	c6	t53	0.55033514	0.09502463	s2	c10	d3	0.32287773	0.13937569	s2	c13	t13	0.42169346	0.07281248	s2	c16	t53	3.61039891	0.62339617	s2	c20	d3	1.61765032	0.69828642
s2	c6	t63	0.55033514	0.09502463	s2	c10	d4	0.32287773	0.13937569	s2	c13	t23	0.42169346	0.07281248	s2	c16	t63	3.61039891	0.62339617	s2	c20	d4	1.61765032	0.69828642
s2	c7	d1	0.22094627	0.09537524	s2	c10	d5	0.32287773	0.13937569	s2	c13	t33	0.42169346	0.07281248	s2	c17	d1	0.67570579	0.29167996	s2	c20	d5	1.61765032	0.69828642
s2	c7	d2	0.22094627	0.09537524	s2	c10	d6	0.32287773	0.13937569	s2	c13	t43	0.42169346	0.07281248	s2	c17	d2	0.67570579	0.29167996	s2	c20	d6	1.61765032	0.69828642
s2	c7	d3	0.22094627	0.09537524	s2	c10	t13	1.33965378	0.23131378	s2	c13	t53	0.42169346	0.07281248	s2	c17	d3	0.67570579	0.29167996	s2	c20	t13	0.08825161	1.39657284
s2	c7	d4	0.22094627	0.09537524	s2	c10	t23	1.61438865	0.27857139	s2	c13	t63	0.42169346	0.07281248	s2	c17	d4	0.67570579	0.29167996	s2	c20	t23	0.08825161	1.39657284
s2	c7	d5	0.22094627	0.09537524	s2	c10	t33	1.61438865	0.27857139	s2	c14	d1	0.78737524	0.33988399	s2	c17	d5	0.67570579	0.29167996	s2	c20	t33	0.08825161	1.39657284
s2	c7	d6	0.22094627	0.09537524	s2	c10	t43	1.61438865	0.27857139	s2	c14	d2	0.78737524	0.33988399	s2	c17	d6	0.67570579	0.29167996	s2	c20	t43	0.08825161	1.39657284
s2	c7	t13	1.10473136	0.19075047	s2	c10	t53	1.61438865	0.27857139	s2	c14	d3	0.78737524	0.33988399	s2	c17	t13	3.37852893	0.58335991	s2	c20	t53	0.08825161	1.39657284
s2	c7	t23	1.10473136	0.19075047	s2	c10	t63	1.61438865	0.27857139	s2	c14	d4	0.78737524	0.33988399	s2	c17	t23	3.37852893	0.58335991	s2	c20	t63	0.08825161	1.39657284
s2	c7	t33	1.10473136	0.19075047	s2	c11	d1	0.26793076	0.11565689	s2	c14	d5	0.78737524	0.33988399	s2	c17	t33	3.37852893	0.58335991	s2	c21	d1	1.61234712	0.6959972
s2	c7	t43	1.10473136	0.19075047	s2	c11	d2	0.26793076	0.11565689	s2	c14	d6	0.78737524	0.33988399	s2	c17	t43	3.37852893	0.58335991	s2	c21	d2	1.61234712	0.6959972
s2	c7	t53	1.10473136	0.19075047	s2	c11	d3	0.26793076	0.11565689	s2	c14	t13	3.93687622	0.67976797	s2	c17	t53	3.37852893	0.58335991	s2	c21	d3	1.61234712	0.6959972
s2	c7	t63	1.10473136	0.19075047	s2	c11	d4	0.26793076	0.11565689	s2	c14	t23	3.93687622	0.67976797	s2	c17	t63	3.37852893	0.58335991	s2	c21	d4	1.61234712	0.6959972
s2	c8	d1	0.10925854	0.04716332	s2	c11	d5	0.26793076	0.11565689	s2	c14	t33	3.93687622	0.67976797	s2	c18	d1	1.8035615	0.77853816	s2	c21	d5	1.61234712	0.6959972
s2	c8	d2	0.10925854	0.04716332	s2	c11	d6	0.26793076	0.11565689	s2	c14	t43	3.93687622	0.67976797	s2	c18	d2	1.8035615	0.77853816	s2	c21	d6	1.61234712	0.6959972
s2	c8	d3	0.10925854	0.04716332	s2	c11	t13	1.33965378	0.23131378	s2	c14	t53	3.93687622	0.67976797	s2	c18	d3	1.8035615	0.77853816	s2	c21	t13	8.06173558	1.3919944
s2	c8	d4	0.10925854	0.04716332	s2	c11	t23	1.33965378	0.23131378	s2	c14	t63	3.93687622	0.67976797	s2	c18	d4	1.8035615	0.77853816	s2	c21	t23	8.06173558	1.3919944
s2	c8	d5	0.10925854	0.04716332	s2	c11	t33	1.33965378	0.23131378	s2	c15	d1	0.68174188	0.29428554	s2	c18	d5	1.8035615	0.77853816	s2	c21	t33	8.06173558	1.3919944
s2	c8	d6	0.10925854	0.04716332	s2	c11	t43	1.33965378	0.23131378	s2	c15	d2	0.68174188	0.29428554	s2	c18	d6	1.8035615	0.77853816	s2	c21	t43	8.06173558	1.3919944
s2	c8	t13	0.54629271	0.09432664	s2	c11	t53	1.33965378	0.23131378	s2	c15	d3	0.68174188	0.29428554	s2	c18	t13	9.01780751	1.55707632	s2	c21	t53	8.06173558	1.3919944
s2	c8	t23	0.54629271	0.09432664	s2	c11	t63	1.33965378	0.23131378	s2	c15	d4	0.68174188	0.29428554	s2	c18	t23	9.01780751	1.55707632	s2	c21	t63	8.06173558	1.3919944
s2	c8	t33	0.54629271	0.09432664	s2	c12	d1	0.26824568	0.11579283	s2	c15	d5	0.68174188	0.29428554	s2	c18	t33	9.01780751	1.55707632	s2	c22	d1	1.11852157	0.48282896
s2	c8	t43	0.54629271	0.09432664	s2	c12	d2	0.26824568	0.11579283	s2	c15	d6	0.68174188	0.29428554	s2	c18	t43	9.01780751	1.55707632	s2	c22	d2	1.11852157	0.48282896
s2	c8	t53	0.54629271	0.09432664	s2	c12	d3	0.26824568	0.11579283	s2	c15	t13	3.4087094	0.58857108	s2	c18	t53	9.01780751	1.55707632	s2	c22	d3	1.11852157	0.48282896
s2	c8	t63	0.54629271	0.09432664	s2	c12	d4	0.26824568	0.11579283	s2	c15	t23	3.4087094	0.58857108	s2	c18	t63	9.01780751	1.55707632	s2	c22	d4	1.11852157	0.48282896

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s2	c22	d5	1.11852157	0.48282896	s2	c25	t33	13.2518547	2.28815587	s2	c29	d1	0.83682088	0.36122804	s2	c32	d5	0.42877382	0.18508755	s2	c35	t33	0.7668593	0.13241117
s2	c22	d6	1.11852157	0.48282896	s2	c25	t43	13.2518547	2.28815587	s2	c29	d2	0.83682088	0.36122804	s2	c32	d6	0.42877382	0.18508755	s2	c35	t43	0.7668593	0.13241117
s2	c22	t13	5.59260784	0.96565792	s2	c25	t53	13.2518547	2.28815587	s2	c29	d3	0.83682088	0.36122804	s2	c32	t13	2.1438691	0.3701751	s2	c35	t53	0.7668593	0.13241117
s2	c22	t23	5.59260784	0.96565792	s2	c25	t63	13.2518547	2.28815587	s2	c29	d4	0.83682088	0.36122804	s2	c32	t23	2.1438691	0.3701751	s2	c35	t63	0.7668593	0.13241117
s2	c22	t33	5.59260784	0.96565792	s2	c26	d1	7.97201623	3.44125712	s2	c29	d5	0.83682088	0.36122804	s2	c32	t33	2.1438691	0.3701751	s1	d1	0.42785903	0.18469267
s2	c22	t43	5.59260784	0.96565792	s2	c26	d2	7.97201623	3.44125712	s2	c29	d6	0.83682088	0.36122804	s2	c32	t43	2.1438691	0.3701751	s1	d2	0.42785903	0.18469267
s2	c22	t53	5.59260784	0.96565792	s2	c26	d3	7.97201623	3.44125712	s2	c29	t13	4.18410438	0.72245608	s2	c32	t53	2.1438691	0.3701751	s1	d3	0.42785903	0.18469267
s2	c22	t63	5.59260784	0.96565792	s2	c26	d4	7.97201623	3.44125712	s2	c29	t23	4.18410438	0.72245608	s2	c32	t63	2.1438691	0.3701751	s1	d4	0.42785903	0.18469267
s2	c23	d1	0.90540292	0.39083265	s2	c26	d5	7.97201623	3.44125712	s2	c29	t33	4.18410438	0.72245608	s2	c33	d1	0.58759994	0.25364756	s1	d5	0.42785903	0.18469267
s2	c23	d2	0.90540292	0.39083265	s2	c26	d6	7.97201623	3.44125712	s2	c29	t43	4.18410438	0.72245608	s2	c33	d2	0.58759994	0.25364756	s1	d6	0.42785903	0.18469267
s2	c23	d3	0.90540292	0.39083265	s2	c26	t13	39.8608812	6.88251423	s2	c29	t53	4.18410438	0.72245608	s2	c33	d3	0.58759994	0.25364756	s1	t13	2.13929517	0.36938534
s2	c23	d4	0.90540292	0.39083265	s2	c26	t23	39.8608812	6.88251423	s2	c29	t63	4.18410438	0.72245608	s2	c33	d4	0.58759994	0.25364756	s1	t23	2.13929517	0.36938534
s2	c23	d5	0.90540292	0.39083265	s2	c26	t33	39.8608812	6.88251423	s2	c30	d1	0.96574183	0.41687897	s2	c33	d5	0.58759994	0.25364756	s1	t33	2.13929517	0.36938534
s2	c23	d6	0.90540292	0.39083265	s2	c26	t43	39.8608812	6.88251423	s2	c30	d2	0.96574183	0.41687897	s2	c33	d6	0.58759994	0.25364756	s1	t43	2.13929517	0.36938534
s2	c23	t13	4.52701459	0.7816653	s2	c26	t53	39.8608812	6.88251423	s2	c30	d3	0.96574183	0.41687897	s2	c33	t13	2.93799971	0.50729512	s1	t53	2.13929517	0.36938534
s2	c23	t23	4.52701459	0.7816653	s2	c26	t63	39.8608812	6.88251423	s2	c30	d4	0.96574183	0.41687897	s2	c33	t23	2.93799971	0.50729512	s1	t63	2.13929517	0.36938534
s2	c23	t33	4.52701459	0.7816653	s2	c27	d1	4.05510613	1.7504559	s2	c30	d5	0.96574183	0.41687897	s2	c33	t33	2.93799971	0.50729512	s2	d1	0.30345226	0.13099036
s2	c23	t43	4.52701459	0.7816653	s2	c27	d2	4.05510613	1.7504559	s2	c30	d6	0.96574183	0.41687897	s2	c33	t43	2.93799971	0.50729512	s2	d2	0.30345226	0.13099036
s2	c23	t53	4.52701459	0.7816653	s2	c27	d3	4.05510613	1.7504559	s2	c30	t13	4.82870914	0.83375794	s2	c33	t53	2.93799971	0.50729512	s2	d3	0.30345226	0.13099036
s2	c23	t63	4.52701459	0.7816653	s2	c27	d4	4.05510613	1.7504559	s2	c30	t23	4.82870914	0.83375794	s2	c33	t63	2.93799971	0.50729512	s2	d4	0.30345226	0.13099036
s2	c24	d1	2.2800573	0.98422572	s2	c27	d5	4.05510613	1.7504559	s2	c30	t33	4.82870914	0.83375794	s2	c34	d1	0.0094725	0.00408897	s2	d5	0.30345226	0.13099036
s2	c24	d2	2.2800573	0.98422572	s2	c27	d6	4.05510613	1.7504559	s2	c30	t43	4.82870914	0.83375794	s2	c34	d2	0.0094725	0.00408897	s2	d6	0.30345226	0.13099036
s2	c24	d3	2.2800573	0.98422572	s2	c27	t13	20.2755306	3.50091179	s2	c30	t53	4.82870914	0.83375794	s2	c34	d3	0.0094725	0.00408897	s2	t13	1.51726132	0.26198072
s2	c24	d4	2.2800573	0.98422572	s2	c27	t23	20.2755306	3.50091179	s2	c30	t63	4.82870914	0.83375794	s2	c34	d4	0.0094725	0.00408897	s2	t23	1.51726132	0.26198072
s2	c24	d5	2.2800573	0.98422572	s2	c27	t33	20.2755306	3.50091179	s2	c31	d1	0.68738932	0.29672335	s2	c34	d5	0.0094725	0.00408897	s2	t33	1.51726132	0.26198072
s2	c24	d6	2.2800573	0.98422572	s2	c27	t43	20.2755306	3.50091179	s2	c31	d2	0.68738932	0.29672335	s2	c34	d6	0.0094725	0.00408897	s2	t43	1.51726132	0.26198072
s2	c24	t13	11.4002865	1.96845144	s2	c27	t53	20.2755306	3.50091179	s2	c31	d3	0.68738932	0.29672335	s2	c34	t13	0.04736252	0.00817794	s2	t53	1.51726132	0.26198072
s2	c24	t23	11.4002865	1.96845144	s2	c27	t63	20.2755306	3.50091179	s2	c31	d4	0.68738932	0.29672335	s2	c34	t23	0.04736252	0.00817794	s2	t63	1.51726132	0.26198072
s2	c24	t33	11.4002865	1.96845144	s2	c28	d1	8.16222863	3.52336555	s2	c31	d5	0.68738932	0.29672335	s2	c34	t33	0.04736252	0.00817794	s3	d1	0	0
s2	c24	t43	11.4002865	1.96845144	s2	c28	d2	8.16222863	3.52336555	s2	c31	d6	0.68738932	0.29672335	s2	c34	t43	0.04736252	0.00817794	s3	d2	0	0
s2	c24	t53	11.4002865	1.96845144	s2	c28	d3	8.16222863	3.52336555	s2	c31	t13	3.4369466	0.59344671	s2	c34	t53	0.04736252	0.00817794	s3	d3	0	0
s2	c24	t63	11.4002865	1.96845144	s2	c28	d4	8.16222863	3.52336555	s2	c31	t23	3.4369466	0.59344671	s2	c34	t63	0.04736252	0.00817794	s3	d4	0	0
s2	c25	d1	2.65037095	1.14407794	s2	c28	d5	8.16222863	3.52336555	s2	c31	t33	3.4369466	0.59344671	s2	c35	d1	0.15337186	0.06620559	s3	d5	0	0
s2	c25	d2	2.65037095	1.14407794	s2	c28	d6	8.16222863	3.52336555	s2	c31	t43	3.4369466	0.59344671	s2	c35	d2	0.15337186	0.06620559	s3	d6	0	0
s2	c25	d3	2.65037095	1.14407794	s2	c28	t13	40.8114432	7.0467311	s2	c31	t53	3.4369466	0.59344671	s2	c35	d3	0.15337186	0.06620559	s3	t13	0	0
s2	c25	d4	2.65037095	1.14407794	s2	c28	t23	40.8114432	7.0467311	s2	c31	t63	3.4369466	0.59344671	s2	c35	d4	0.15337186	0.06620559	s3	t23	0	0
s2	c25	d5	2.65037095	1.14407794	s2	c28	t33	40.8114432	7.0467311	s2	c32	d1	0.42877382	0.18508755	s2	c35	d5	0.15337186	0.06620559	s3	t33	0	0
s2	c25	d6	2.65037095	1.14407794	s2	c28	t43	40.8114432	7.0467311	s2	c32	d2	0.42877382	0.18508755	s2	c35	d6	0.15337186	0.06620559	s3	t43	0	0
s2	c25	t13	13.2518547	2.28815587	s2	c28	t53	40.8114432	7.0467311	s2	c32	d3	0.42877382	0.18508755	s2	c35	t13	0.7668593	0.13241117	s3	t53	0	0
s2	c25	t23	13.2518547	2.28815587	s2	c28	t63	40.8114432	7.0467311	s2	c32	d4	0.42877382	0.18508755	s2	c35	t23	0.7668593	0.13241117	s3	t63	0	0

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s3	s4	d1	0.36364445	0.15697335	s3	s7	d5	7.72983547	3.33671565	s3	s10	t33	1.70550018	0.29448333	s3	c4	d1	0.45746452	0.19747238	s3	c7	d5	0.52439528	0.22636419
s3	s4	d2	0.36364445	0.15697335	s3	s7	d6	7.72983547	3.33671565	s3	s10	t43	1.70550018	0.29448333	s3	c4	d2	0.45746452	0.19747238	s3	c7	d6	0.52439528	0.22636419
s3	s4	d3	0.36364445	0.15697335	s3	s7	t13	38.6491773	6.67343129	s3	s10	t53	1.70550018	0.29448333	s3	c4	d3	0.45746452	0.19747238	s3	c7	t13	2.62197641	0.45272838
s3	s4	d4	0.36364445	0.15697335	s3	s7	t23	38.6491773	6.67343129	s3	s10	t63	1.70550018	0.29448333	s3	c4	d4	0.45746452	0.19747238	s3	c7	t23	2.62197641	0.45272838
s3	s4	d5	0.36364445	0.15697335	s3	s7	t33	38.6491773	6.67343129	s3	c1	d1	0.39251055	0.16943389	s3	c4	d5	0.45746452	0.19747238	s3	c7	t33	2.62197641	0.45272838
s3	s4	d6	0.36364445	0.15697335	s3	s7	t43	38.6491773	6.67343129	s3	c1	d2	0.39251055	0.16943389	s3	c4	d6	0.45746452	0.19747238	s3	c7	t43	2.62197641	0.45272838
s3	s4	t13	1.81822227	0.31394669	s3	s7	t53	38.6491773	6.67343129	s3	c1	d3	0.39251055	0.16943389	s3	c4	t13	2.28732262	0.39494477	s3	c7	t53	2.62197641	0.45272838
s3	s4	t23	1.81822227	0.31394669	s3	s7	t63	38.6491773	6.67343129	s3	c1	d4	0.39251055	0.16943389	s3	c4	t23	2.28732262	0.39494477	s3	c7	t63	2.62197641	0.45272838
s3	s4	t33	1.81822227	0.31394669	s3	s8	d1	3.77827245	1.6309559	s3	c1	d5	0.39251055	0.16943389	s3	c4	t33	2.28732262	0.39494477	s3	c8	d1	0.1941955	0.08382781
s3	s4	t43	1.81822227	0.31394669	s3	s8	d2	3.77827245	1.6309559	s3	c1	d6	0.39251055	0.16943389	s3	c4	t43	2.28732262	0.39494477	s3	c8	d2	0.1941955	0.08382781
s3	s4	t53	1.81822227	0.31394669	s3	s8	d3	3.77827245	1.6309559	s3	c1	t13	1.96255274	0.33886778	s3	c4	t53	2.28732262	0.39494477	s3	c8	d3	0.1941955	0.08382781
s3	s4	t63	1.81822227	0.31394669	s3	s8	d4	3.77827245	1.6309559	s3	c1	t23	1.96255274	0.33886778	s3	c4	t63	2.28732262	0.39494477	s3	c8	d4	0.1941955	0.08382781
s3	s5	d1	1.15718559	0.49951895	s3	s8	d5	3.77827245	1.6309559	s3	c1	t33	1.96255274	0.33886778	s3	c5	d1	0.53233739	0.22979254	s3	c8	d5	0.1941955	0.08382781
s3	s5	d2	1.15718559	0.49951895	s3	s8	d6	3.77827245	1.6309559	s3	c1	t43	1.96255274	0.33886778	s3	c5	d2	0.53233739	0.22979254	s3	c8	d6	0.1941955	0.08382781
s3	s5	d3	1.15718559	0.49951895	s3	s8	t13	18.8913622	3.26191181	s3	c1	t53	1.96255274	0.33886778	s3	c5	d3	0.53233739	0.22979254	s3	c8	t13	0.97097751	0.16765562
s3	s5	d4	1.15718559	0.49951895	s3	s8	t23	18.8913622	3.26191181	s3	c1	t63	1.96255274	0.33886778	s3	c5	d4	0.53233739	0.22979254	s3	c8	t23	0.97097751	0.16765562
s3	s5	d5	1.15718559	0.49951895	s3	s8	t33	18.8913622	3.26191181	s3	c2	d1	0.41574787	0.17946468	s3	c5	d5	0.53233739	0.22979254	s3	c8	t33	0.97097751	0.16765562
s3	s5	d6	1.15718559	0.49951895	s3	s8	t43	18.8913622	3.26191181	s3	c2	d2	0.41574787	0.17946468	s3	c5	d6	0.53233739	0.22979254	s3	c8	t43	0.97097751	0.16765562
s3	s5	t13	5.78592794	0.99903789	s3	s8	t53	18.8913622	3.26191181	s3	c2	d3	0.41574787	0.17946468	s3	c5	t13	2.66168697	0.45958508	s3	c8	t53	0.97097751	0.16765562
s3	s5	t23	5.78592794	0.99903789	s3	s8	t63	18.8913622	3.26191181	s3	c2	d4	0.41574787	0.17946468	s3	c5	t23	2.66168697	0.45958508	s3	c8	t63	0.97097751	0.16765562
s3	s5	t33	5.78592794	0.99903789	s3	s9	d1	1.11781444	0.48252372	s3	c2	d5	0.41574787	0.17946468	s3	c5	t33	2.66168697	0.45958508	s3	c9	d1	0.20529967	0.08862111
s3	s5	t43	5.78592794	0.99903789	s3	s9	d2	1.11781444	0.48252372	s3	c2	d6	0.41574787	0.17946468	s3	c5	t43	2.66168697	0.45958508	s3	c9	d2	0.20529967	0.08862111
s3	s5	t53	5.78592794	0.99903789	s3	s9	d3	1.11781444	0.48252372	s3	c2	t13	2.07873934	0.35892935	s3	c5	t53	2.66168697	0.45958508	s3	c9	d3	0.20529967	0.08862111
s3	s5	t63	5.78592794	0.99903789	s3	s9	d4	1.11781444	0.48252372	s3	c2	t23	2.07873934	0.35892935	s3	c5	t63	2.66168697	0.45958508	s3	c9	d4	0.20529967	0.08862111
s3	s6	d1	2.32974337	1.00567356	s3	s9	d5	1.11781444	0.48252372	s3	c2	t33	2.07873934	0.35892935	s3	c6	d1	0.41350401	0.17849608	s3	c9	d5	0.20529967	0.08862111
s3	s6	d2	2.32974337	1.00567356	s3	s9	d6	1.11781444	0.48252372	s3	c2	t43	2.07873934	0.35892935	s3	c6	d2	0.41350401	0.17849608	s3	c9	d6	0.20529967	0.08862111
s3	s6	d3	2.32974337	1.00567356	s3	s9	t13	5.58907221	0.96504743	s3	c2	t53	2.07873934	0.35892935	s3	c6	d3	0.41350401	0.17849608	s3	c9	t13	1.02649836	0.17724223
s3	s6	d4	2.32974337	1.00567356	s3	s9	t23	5.58907221	0.96504743	s3	c2	t63	2.07873934	0.35892935	s3	c6	d4	0.41350401	0.17849608	s3	c9	t23	1.02649836	0.17724223
s3	s6	d5	2.32974337	1.00567356	s3	s9	t33	5.58907221	0.96504743	s3	c3	d1	0.40936925	0.17671124	s3	c6	d5	0.41350401	0.17849608	s3	c9	t33	1.02649836	0.17724223
s3	s6	d6	2.32974337	1.00567356	s3	s9	t43	5.58907221	0.96504743	s3	c3	d2	0.40936925	0.17671124	s3	c6	d6	0.41350401	0.17849608	s3	c9	t43	1.02649836	0.17724223
s3	s6	t13	11.6487168	2.01134712	s3	s9	t53	5.58907221	0.96504743	s3	c3	d3	0.40936925	0.17671124	s3	c6	t13	2.06752006	0.35699215	s3	c9	t53	1.

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s3	c10	t33	0.09715925	0.01677618	s3	c14	d1	0.48392142	0.20889296	s3	c17	d5	0.37227014	0.16069677	s3	c20	t33	6.57090442	1.1345773	s3	c24	d1	1.97668782	0.85327109
s3	c10	t43	0.09715925	0.01677618	s3	c14	d2	0.48392142	0.20889296	s3	c17	d6	0.37227014	0.16069677	s3	c20	t43	6.57090442	1.1345773	s3	c24	d2	1.97668782	0.85327109
s3	c10	t53	0.09715925	0.01677618	s3	c14	d3	0.48392142	0.20889296	s3	c17	t13	1.86135071	0.32139354	s3	c20	t53	6.57090442	1.1345773	s3	c24	d3	1.97668782	0.85327109
s3	c10	t63	0.09715925	0.01677618	s3	c14	d4	0.48392142	0.20889296	s3	c17	t23	1.86135071	0.32139354	s3	c20	t63	6.57090442	1.1345773	s3	c24	d4	1.97668782	0.85327109
s3	c11	d1	0.03552086	0.01533319	s3	c14	d5	0.48392142	0.20889296	s3	c17	t33	1.86135071	0.32139354	s3	c21	d1	1.3088779	0.56499926	s3	c24	d5	1.97668782	0.85327109
s3	c11	d2	0.03552086	0.01533319	s3	c14	d6	0.48392142	0.20889296	s3	c17	t43	1.86135071	0.32139354	s3	c21	d2	1.3088779	0.56499926	s3	c24	d6	1.97668782	0.85327109
s3	c11	d3	0.03552086	0.01533319	s3	c14	t13	2.41960711	0.41778591	s3	c17	t53	1.86135071	0.32139354	s3	c21	d3	1.3088779	0.56499926	s3	c24	t13	9.88343908	1.70654219
s3	c11	d4	0.03552086	0.01533319	s3	c14	t23	2.41960711	0.41778591	s3	c17	t63	1.86135071	0.32139354	s3	c21	d4	1.3088779	0.56499926	s3	c24	t23	9.88343908	1.70654219
s3	c11	d5	0.03552086	0.01533319	s3	c14	t33	2.41960711	0.41778591	s3	c18	d1	1.50009379	0.64754113	s3	c21	d5	1.3088779	0.56499926	s3	c24	t33	9.88343908	1.70654219
s3	c11	d6	0.03552086	0.01533319	s3	c14	t43	2.41960711	0.41778591	s3	c18	d2	1.50009379	0.64754113	s3	c21	d6	1.3088779	0.56499926	s3	c24	t43	9.88343908	1.70654219
s3	c11	t13	0.17760429	0.03066637	s3	c14	t53	2.41960711	0.41778591	s3	c18	d3	1.50009379	0.64754113	s3	c21	t13	6.54438643	1.12999852	s3	c24	t53	9.88343908	1.70654219
s3	c11	t23	0.17760429	0.03066637	s3	c14	t63	2.41960711	0.41778591	s3	c18	d4	1.50009379	0.64754113	s3	c21	t23	6.54438643	1.12999852	s3	c24	t63	9.88343908	1.70654219
s3	c11	t33	0.17760429	0.03066637	s3	c15	d1	0.37828968	0.16329521	s3	c18	d5	1.50009379	0.64754113	s3	c21	t33	6.54438643	1.12999852	s3	c25	d1	2.34700966	1.01312685
s3	c11	t43	0.17760429	0.03066637	s3	c15	d2	0.37828968	0.16329521	s3	c18	d6	1.50009379	0.64754113	s3	c21	t43	6.54438643	1.12999852	s3	c25	d2	2.34700966	1.01312685
s3	c11	t53	0.17760429	0.03066637	s3	c15	d3	0.37828968	0.16329521	s3	c18	t13	7.50046896	1.29508227	s3	c21	t53	6.54438643	1.12999852	s3	c25	d3	2.34700966	1.01312685
s3	c11	t63	0.17760429	0.03066637	s3	c15	d4	0.37828968	0.16329521	s3	c18	t23	7.50046896	1.29508227	s3	c21	t63	6.54438643	1.12999852	s3	c25	d4	2.34700966	1.01312685
s3	c12	d1	0.03522104	0.01520376	s3	c15	d5	0.37828968	0.16329521	s3	c18	t33	7.50046896	1.29508227	s3	c22	d1	0.81510233	0.35185286	s3	c25	d5	2.34700966	1.01312685
s3	c12	d2	0.03522104	0.01520376	s3	c15	d6	0.37828968	0.16329521	s3	c18	t43	7.50046896	1.29508227	s3	c22	d2	0.81510233	0.35185286	s3	c25	d6	2.34700966	1.01312685
s3	c12	d3	0.03522104	0.01520376	s3	c15	t13	1.89144842	0.32659042	s3	c18	t53	7.50046896	1.29508227	s3	c22	d3	0.81510233	0.35185286	s3	c25	t13	11.7350483	2.0262537
s3	c12	d4	0.03522104	0.01520376	s3	c15	t23	1.89144842	0.32659042	s3	c18	t63	7.50046896	1.29508227	s3	c22	d4	0.81510233	0.35185286	s3	c25	t23	11.7350483	2.0262537
s3	c12	d5	0.03522104	0.01520376	s3	c15	t33	1.89144842	0.32659042	s3	c19	d1	1.52871821	0.65989736	s3	c22	d5	0.81510233	0.35185286	s3	c25	t33	11.7350483	2.0262537
s3	c12	d6	0.03522104	0.01520376	s3	c15	t43	1.89144842	0.32659042	s3	c19	d2	1.52871821	0.65989736	s3	c22	d6	0.81510233	0.35185286	s3	c25	t43	11.7350483	2.0262537
s3	c12	t13	0.17610518	0.03040753	s3	c15	t53	1.89144842	0.32659042	s3	c19	d3	1.52871821	0.65989736	s3	c22	t13	4.07551165	0.70370571	s3	c25	t53	11.7350483	2.0262537
s3	c12	t23	0.17610518	0.03040753	s3	c15	t63	1.89144842	0.32659042	s3	c19	d4	1.52871821	0.65989736	s3	c22	t23	4.07551165	0.70370571	s3	c25	t63	11.7350483	2.0262537
s3	c12	t33	0.17610518	0.03040753	s3	c16	d1	0.41866506	0.18072393	s3	c19	d5	1.52871821	0.65989736	s3	c22	t33	4.07551165	0.70370571	s3	c26	d1	7.66868377	3.31031847
s3	c12	t43	0.17610518	0.03040753	s3	c16	d2	0.41866506	0.18072393	s3	c19	d6	1.52871821	0.65989736	s3	c22	t43	4.07551165	0.70370571	s3	c26	d2	7.66868377	3.31031847
s3	c12	t53	0.17610518	0.03040753	s3	c16	d3	0.41866506	0.18072393	s3	c19	t13	7.64359106	1.31979471	s3	c22	t53	4.07551165	0.70370571	s3	c26	d3	7.66868377	3.31031847
s3	c12	t63	0.17610518	0.03040753	s3	c16	d4	0.41866506	0.18072393	s3	c19	t23	7.64359106	1.31979471	s3	c22	t63	4.07551165	0.70370571	s3	c26	d4	7.66868377	3.31031847
s3	c13	d1	0.38780424	0.16740233	s3	c16	d5	0.41866506	0.18072393	s3	c19	t33	7.64359106	1.31979471	s3	c23	d1	0.60195698	0.25984502	s3	c26	d5	7.66868377	3.31031847
s3	c13	d2	0.38780424	0.16740233	s3	c16	d6	0.41866506	0.18072393	s3	c19	t43	7.64359106	1.31979471	s3	c23	d2	0.60195698	0.25984502	s3	c26	d6	7.66868377	3.31031847
s3	c13	d3	0.38780424	0.16740233	s3	c16	t13	2.09332531	0.36144786	s3	c19	t53	7.64359106	1.31979471	s3	c23	d3	0.60195698	0.25984502	s3	c26	t13	38.3434188	6.62063694
s3	c13	d4	0.38780424	0.16740233	s3	c16	t23	2.09332531	0.36144786	s3	c19	t63	7.64359106	1.31979471	s3	c23	d4	0.60195698	0.25984502	s3	c26	t23	38.3434188	6.62063694
s3	c13	d5	0.38780424	0.16740233	s3	c16	t33	2.09332531	0.36144786	s3	c20	d1	1.31418088	0.56728865	s3	c23	d5	0.60195698	0.25984502	s3	c26	t33	38.3434188	6.62063694
s3	c13	d6	0.38780424	0.16740233	s3	c16	t43	2.09332531	0.36144786	s3	c20	d2	1.31418088	0.56728865	s3	c23	d6	0.60195698	0.25984502	s3	c26	t43	38.3434188	6.62063694
s3	c13	t13	1.9390212	0.33480466	s3	c16	t53	2.09332531	0.36144786	s3	c20	d3	1.31418088	0.56728865	s3	c23	t13	3.00978491	0.51969005	s3	c26	t53	38.3434188	6.62063694
s3	c13	t23	1.9390212	0.33480466	s3	c16	t63	2.09332531	0.36144786	s3	c20	d4	1.31418088	0.56728865	s3	c23	t23	3.00978491	0.51969005	s3	c26	t63	38.3434188	6.62063694
s3	c13	t33	1.9390212	0.33480466	s3	c17	d1	0.37227014	0.16069677	s3	c20	d5	1.31418088	0.56728865	s3	c23	t33	3.00978491	0.51969005	s3	c27	d1	3.75171361	1.61949133
s3	c13	t43	1.9390212	0.33480466	s3	c17	d2	0.37227014	0.16069677	s3	c20	d6	1.31418088	0.56728865	s3	c23	t43	3.00978491	0.51969005	s3	c27	d2	3.75171361	1.61949133
s3	c13	t53	1.9390212	0.33480466	s3	c17	d3	0.37227014	0.16069677	s3	c20	t13	6.57090442	1.1345773	s3	c23	t53	3.00978491	0.51969005	s3	c27	d3	3.75171361	1.61949133
s3	c13	t63	1.9390212	0.33480466	s3	c17	d4	0.37227014	0.16069677	s3	c20	t23	6.57090442	1.1345773	s3	c23	t63	3.00978491	0.51969005	s3	c27	d4	3.75171361	1.61949133

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s3	c27	d5	3.75171361	1.61949133	s3	c30	t33	6.34608024	1.09575762	s3	c34	d1	0.29438975	0.12707837	s4	s2	d5	0.66708152	0.28795714	s4	s5	t33	3.96786963	0.68511951
s3	c27	d6	3.75171361	1.61949133	s3	c30	t43	6.34608024	1.09575762	s3	c34	d2	0.29438975	0.12707837	s4	s2	d6	0.66708152	0.28795714	s4	s5	t43	3.96786963	0.68511951
s3	c27	t13	18.758568	3.23898265	s3	c30	t53	6.34608024	1.09575762	s3	c34	d3	0.29438975	0.12707837	s4	s2	t13	3.33540758	0.57591429	s4	s5	t53	3.96786963	0.68511951
s3	c27	t23	18.758568	3.23898265	s3	c30	t63	6.34608024	1.09575762	s3	c34	d4	0.29438975	0.12707837	s4	s2	t23	3.33540758	0.57591429	s4	s5	t63	3.96786963	0.68511951
s3	c27	t33	18.758568	3.23898265	s3	c31	d1	0.99089145	0.42773524	s3	c34	d5	0.29438975	0.12707837	s4	s2	t33	3.33540758	0.57591429	s4	s6	d1	1.96599655	0.84865602
s3	c27	t43	18.758568	3.23898265	s3	c31	d2	0.99089145	0.42773524	s3	c34	d6	0.29438975	0.12707837	s4	s2	t43	3.33540758	0.57591429	s4	s6	d2	1.96599655	0.84865602
s3	c27	t53	18.758568	3.23898265	s3	c31	d3	0.99089145	0.42773524	s3	c34	t13	1.47194876	0.25415674	s4	s2	t53	3.33540758	0.57591429	s4	s6	d3	1.96599655	0.84865602
s3	c27	t63	18.758568	3.23898265	s3	c31	d4	0.99089145	0.42773524	s3	c34	t23	1.47194876	0.25415674	s4	s2	t63	3.33540758	0.57591429	s4	s6	d4	1.96599655	0.84865602
s3	c28	d1	7.85887563	3.39241804	s3	c31	d5	0.99089145	0.42773524	s3	c34	t33	1.47194876	0.25415674	s4	s3	d1	0.36364445	0.15697335	s4	s6	d5	1.96599655	0.84865602
s3	c28	d2	7.85887563	3.39241804	s3	c31	d6	0.99089145	0.42773524	s3	c34	t43	1.47194876	0.25415674	s4	s3	d2	0.36364445	0.15697335	s4	s6	d6	1.96599655	0.84865602
s3	c28	d3	7.85887563	3.39241804	s3	c31	t13	4.95445725	0.85547047	s3	c34	t53	1.47194876	0.25415674	s4	s3	d3	0.36364445	0.15697335	s4	s6	t13	8.92998274	1.69731205
s3	c28	d4	7.85887563	3.39241804	s3	c31	t23	4.95445725	0.85547047	s3	c34	t63	1.47194876	0.25415674	s4	s3	d4	0.36364445	0.15697335	s4	s6	t23	8.92998274	1.69731205
s3	c28	d5	7.85887563	3.39241804	s3	c31	t33	4.95445725	0.85547047	s3	c35	d1	0.15059931	0.06500877	s4	s3	d5	0.36364445	0.15697335	s4	s6	t33	8.92998274	1.69731205
s3	c28	d6	7.85887563	3.39241804	s3	c31	t43	4.95445725	0.85547047	s3	c35	d2	0.15059931	0.06500877	s4	s3	d6	0.36364445	0.15697335	s4	s6	t43	8.92998274	1.69731205
s3	c28	t13	39.2943781	6.78483608	s3	c31	t53	4.95445725	0.85547047	s3	c35	d3	0.15059931	0.06500877	s4	s3	t13	1.81822227	0.31394669	s4	s6	t53	8.92998274	1.69731205
s3	c28	t23	39.2943781	6.78483608	s3	c31	t63	4.95445725	0.85547047	s3	c35	d4	0.15059931	0.06500877	s4	s3	t23	1.81822227	0.31394669	s4	s6	t63	8.92998274	1.69731205
s3	c28	t33	39.2943781	6.78483608	s3	c32	d1	0.73227325	0.31609827	s3	c35	d5	0.15059931	0.06500877	s4	s3	t33	1.81822227	0.31394669	s4	s7	d1	7.36604138	3.17967771
s3	c28	t43	39.2943781	6.78483608	s3	c32	d2	0.73227325	0.31609827	s3	c35	d6	0.15059931	0.06500877	s4	s3	t43	1.81822227	0.31394669	s4	s7	d2	7.36604138	3.17967771
s3	c28	t53	39.2943781	6.78483608	s3	c32	d3	0.73227325	0.31609827	s3	c35	t13	0.75299656	0.13001754	s4	s3	t53	1.81822227	0.31394669	s4	s7	d3	7.36604138	3.17967771
s3	c28	t63	39.2943781	6.78483608	s3	c32	d4	0.73227325	0.31609827	s3	c35	t23	0.75299656	0.13001754	s4	s3	t63	1.81822227	0.31394669	s4	s7	d4	7.36604138	3.17967771
s3	c29	d1	1.14031696	0.49223731	s3	c32	d5	0.73227325	0.31609827	s3	c35	t33	0.75299656	0.13001754	s4	s4	d1	0	0	s4	s7	d5	7.36604138	3.17967771
s3	c29	d2	1.14031696	0.49223731	s3	c32	d6	0.73227325	0.31609827	s3	c35	t43	0.75299656	0.13001754	s4	s4	d2	0	0	s4	s7	d6	7.36604138	3.17967771
s3	c29	d3	1.14031696	0.49223731	s3	c32	t13	3.66136623	0.63219653	s3	c35	t53	0.75299656	0.13001754	s4	s4	d3	0	0	s4	s7	t13	36.8302069	6.35935541
s3	c29	d4	1.14031696	0.49223731	s3	c32	t23	3.66136623	0.63219653	s3	c35	t63	0.75299656	0.13001754	s4	s4	d4	0	0	s4	s7	t23	36.8302069	6.35935541
s3	c29	d5	1.14031696	0.49223731	s3	c32	t33	3.66136623	0.63219653	s4	s1	d1	0.79147108	0.34165203	s4	s4	d5	0	0	s4	s7	t33	36.8302069	6.35935541
s3	c29	d6	1.14031696	0.49223731	s3	c32	t43	3.66136623	0.63219653	s4	s1	d2	0.79147108	0.34165203	s4	s4	d6	0	0	s4	s7	t43	36.8302069	6.35935541
s3	c29	t13	5.7015848	0.98447463	s3	c32	t53	3.66136623	0.63219653	s4	s1	d3	0.79147108	0.34165203	s4	s4	t13	0	0	s4	s7	t53	36.8302069	6.35935541
s3	c29	t23	5.7015848	0.98447463	s3	c32	t63	3.66136623	0.63219653	s4	s1	d4	0.79147108	0.34165203	s4	s4	t23	0	0	s4	s7	t63	36.8302069	6.35935541
s3	c29	t33	5.7015848	0.98447463	s3	c33	d1	0.8910834	0.38465139	s4	s1	d5	0.79147108	0.34165203	s4	s4	t33	0	0	s4	s8	d1	3.41456534	1.47395551
s3	c29	t43	5.7015848	0.98447463	s3	c33	d2	0.8910834	0.38465139	s4	s1	d6	0.79147108	0.34165203	s4	s4	t43	0	0	s4	s8	d2	3.41456534	1.47395551
s3	c29	t53	5.7015848	0.98447463	s3	c33	d3	0.8910834	0.38465139	s4	s1	t13	3.95735541	0.68330405	s4	s4	t53	0	0	s4	s8	d3	3.41456534	1.47395551
s3	c29	t63	5.7015848	0.98447463	s3	c33	d4	0.8910834	0.38465139	s4	s1	t23	3.95735541	0.68330405	s4	s4	t63	0	0	s4	s8	d4	3.41456534	1.47395551
s3	c30	d1	1.26921605	0.54787881	s3	c33	d5	0.8910834	0.38465139	s4	s1	t33	3.95735541	0.68330405	s4	s5	d1	0.79357393	0.34255975	s4	s8	d5	3.41456534	1.47395551
s3	c30	d2	1.26921605	0.54787881	s3	c33	d6	0.8910834	0.38465139	s4	s1	t43	3.95735541	0.68330405	s4	s5	d2	0.79357393	0.34255975	s4	s8	d6	3.41456534	1.47395551
s3	c30	d3	1.26921605	0.54787881	s3	c33	t13	4.45541702	0.76930277	s4	s1	t53	3.95735541	0.68330405	s4	s5	d3	0.79357393	0.34255975	s4	s8	t13	17.0728267	2.94791103
s3	c30	d4	1.26921605	0.54787881	s3	c33	t23	4.45541702	0.76930277	s4	s1	t63	3.95735541	0.68330405	s4	s5	d4	0.79357393	0.34255975	s4	s8	t23	17.0728267	2.94791103
s3	c30	d5	1.26921605	0.54787881	s3	c33	t33	4.45541702	0.76930277	s4	s2	d1	0.66708152	0.28795714	s4	s5	d5	0.79357393	0.34255975	s4	s8	t33	17.0728267	2.94791103
s3	c30	d6	1.26921605	0.54787881	s3	c33	t43	4.45541702	0.76930277	s4	s2	d2	0.66708152	0.28795714	s4	s5	d6	0.79357393	0.34255975	s4	s8	t43	17.0728267	2.94791103
s3	c30	t13	6.34608024	1.09575762	s3	c33	t53	4.45541702	0.76930277	s4	s2	d3	0.66708152	0.28795714	s4	s5	t13	3.96786963	0.68511951	s4	s8	t53	17.0728267	2.94791103
s3	c30	t23	6.34608024	1.09575762	s3	c33	t63	4.45541702	0.76930277	s4	s2	d4	0.66708152	0.28795714	s4	s5	t23	3.96786963	0.68511951	s4	s8	t63	17.0728267	2.94791103

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s4	s9	d1	1.48139143	0.63946794	s4	c2	d5	0.77935905	0.33642366	s4	c5	t33	4.47993682	0.77353653	s4	c9	d1	0.15834484	0.06835226	s4	c12	d5	0.39887549	0.17218143
s4	s9	d2	1.48139143	0.63946794	s4	c2	d6	0.77935905	0.33642366	s4	c5	t43	4.47993682	0.77353653	s4	c9	d2	0.15834484	0.06835226	s4	c12	d6	0.39887549	0.17218143
s4	s9	d3	1.48139143	0.63946794	s4	c2	t13	3.89679527	0.67284732	s4	c5	t53	4.47993682	0.77353653	s4	c9	d3	0.15834484	0.06835226	s4	c12	t13	1.99437747	0.34436285
s4	s9	d4	1.48139143	0.63946794	s4	c2	t23	3.89679527	0.67284732	s4	c5	t63	4.47993682	0.77353653	s4	c9	d4	0.15834484	0.06835226	s4	c12	t23	1.99437747	0.34436285
s4	s9	d5	1.48139143	0.63946794	s4	c2	t33	3.89679527	0.67284732	s4	c6	d1	0.77715121	0.33547061	s4	c9	d5	0.15834484	0.06835226	s4	c12	t33	1.99437747	0.34436285
s4	s9	d6	1.48139143	0.63946794	s4	c2	t43	3.89679527	0.67284732	s4	c6	d2	0.77715121	0.33547061	s4	c9	d6	0.15834484	0.06835226	s4	c12	t43	1.99437747	0.34436285
s4	s9	t13	7.40695715	1.27893588	s4	c2	t53	3.89679527	0.67284732	s4	c6	d3	0.77715121	0.33547061	s4	c9	t13	0.79172419	0.13670451	s4	c12	t53	1.99437747	0.34436285
s4	s9	t23	7.40695715	1.27893588	s4	c2	t63	3.89679527	0.67284732	s4	c6	d4	0.77715121	0.33547061	s4	c9	t23	0.79172419	0.13670451	s4	c12	t63	1.99437747	0.34436285
s4	s9	t33	7.40695715	1.27893588	s4	c3	d1	0.77297996	0.33367002	s4	c6	d5	0.77715121	0.33547061	s4	c9	t33	0.79172419	0.13670451	s4	c13	d1	0.75141732	0.32436213
s4	s9	t43	7.40695715	1.27893588	s4	c3	d2	0.77297996	0.33367002	s4	c6	d6	0.77715121	0.33547061	s4	c9	t43	0.79172419	0.13670451	s4	c13	d2	0.75141732	0.32436213
s4	s9	t53	7.40695715	1.27893588	s4	c3	d3	0.77297996	0.33367002	s4	c6	t13	3.88575604	0.67094121	s4	c9	t53	0.79172419	0.13670451	s4	c13	d3	0.75141732	0.32436213
s4	s9	t63	7.40695715	1.27893588	s4	c3	d4	0.77297996	0.33367002	s4	c6	t23	3.88575604	0.67094121	s4	c9	t63	0.79172419	0.13670451	s4	c13	d4	0.75141732	0.32436213
s4	s10	d1	0.7046497	0.30417409	s4	c3	d5	0.77297996	0.33367002	s4	c6	t33	3.88575604	0.67094121	s4	c10	d1	0.34420827	0.14858339	s4	c13	d5	0.75141732	0.32436213
s4	s10	d2	0.7046497	0.30417409	s4	c3	d6	0.77297996	0.33367002	s4	c6	t43	3.88575604	0.67094121	s4	c10	d2	0.34420827	0.14858339	s4	c13	d6	0.75141732	0.32436213
s4	s10	d3	0.7046497	0.30417409	s4	c3	t13	3.86489981	0.66734003	s4	c6	t53	3.88575604	0.67094121	s4	c10	d3	0.34420827	0.14858339	s4	c13	t13	3.75708659	0.64872427
s4	s10	d4	0.7046497	0.30417409	s4	c3	t23	3.86489981	0.66734003	s4	c6	t63	3.88575604	0.67094121	s4	c10	d4	0.34420827	0.14858339	s4	c13	t23	3.75708659	0.64872427
s4	s10	d5	0.7046497	0.30417409	s4	c3	t33	3.86489981	0.66734003	s4	c7	d1	0.88802843	0.38333266	s4	c10	d5	0.34420827	0.14858339	s4	c13	t33	3.75708659	0.64872427
s4	s10	d6	0.7046497	0.30417409	s4	c3	t43	3.86489981	0.66734003	s4	c7	d2	0.88802843	0.38333266	s4	c10	d6	0.34420827	0.14858339	s4	c13	t43	3.75708659	0.64872427
s4	s10	t13	3.52324849	0.60834818	s4	c3	t53	3.86489981	0.66734003	s4	c7	d3	0.88802843	0.38333266	s4	c10	t13	1.72104136	0.29716677	s4	c13	t53	3.75708659	0.64872427
s4	s10	t23	3.52324849	0.60834818	s4	c3	t63	3.86489981	0.66734003	s4	c7	d4	0.88802843	0.38333266	s4	c10	t23	1.72104136	0.29716677	s4	c13	t63	3.75708659	0.64872427
s4	s10	t33	3.52324849	0.60834818	s4	c4	d1	0.82108162	0.35443392	s4	c7	d5	0.88802843	0.38333266	s4	c10	t33	1.72104136	0.29716677	s4	c14	d1	0.12029671	0.05192813
s4	s10	t43	3.52324849	0.60834818	s4	c4	d2	0.82108162	0.35443392	s4	c7	d6	0.88802843	0.38333266	s4	c10	t43	1.72104136	0.29716677	s4	c14	d2	0.12029671	0.05192813
s4	s10	t53	3.52324849	0.60834818	s4	c4	d3	0.82108162	0.35443392	s4	c7	t13	4.44014216	0.76666531	s4	c10	t53	1.72104136	0.29716677	s4	c14	d3	0.12029671	0.05192813
s4	s10	t63	3.52324849	0.60834818	s4	c4	d4	0.82108162	0.35443392	s4	c7	t23	4.44014216	0.76666531	s4	c10	t63	1.72104136	0.29716677	s4	c14	d4	0.12029671	0.05192813
s4	c1	d1	0.75612362	0.32639369	s4	c4	d5	0.82108162	0.35443392	s4	c7	t33	4.44014216	0.76666531	s4	c11	d1	0.3991509	0.17230031	s4	c14	d5	0.12029671	0.05192813
s4	c1	d2	0.75612362	0.32639369	s4	c4	d6	0.82108162	0.35443392	s4	c7	t43	4.44014216	0.76666531	s4	c11	d2	0.3991509	0.17230031	s4	c14	d6	0.12029671	0.05192813
s4	c1	d3	0.75612362	0.32639369	s4	c4	t13	4.1054081	0.70886784	s4	c7	t53	4.44014216	0.76666531	s4	c11	d3	0.3991509	0.17230031	s4	c14	t13	6.60148354	1.03585626
s4	c1	d4	0.75612362	0.32639369	s4	c4	t23	4.1054081	0.70886784	s4	c7	t63	4.44014216	0.76666531	s4	c11	d4	0.3991509	0.17230031	s4	c14	t23	6.60148354	1.03585626
s4	c1	d5	0.75612362	0.32639369	s4	c4	t33	4.1054081	0.70886784	s4	c8	d1	0.55784183	0.24080196	s4	c11	d5	0.3991509	0.17230031	s4	c14	t33	6.60148354	1.03585626
s4	c1	d6	0.75612362	0.32639369	s4	c4	t43	4.1054081	0.70886784	s4	c8	d2	0.55784183	0.24080196	s4	c11	d6	0.3991509	0.17230031	s4	c14

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s4	c15	t33	0.0733155	0.01265916	s4	c19	d2	1.16510911	0.50293927	s4	c22	t13	2.25717894	0.38973995	s4	c25	t63	9.91630612	1.71221724	s4	c29	d5	1.50389082	0.64918018
s4	c15	t43	0.0733155	0.01265916	s4	c19	d3	1.16510911	0.50293927	s4	c22	t23	2.25717894	0.38973995	s4	c26	d1	7.30486662	3.15327058	s4	c29	d6	1.50389082	0.64918018
s4	c15	t53	0.0733155	0.01265916	s4	c19	d4	1.16510911	0.50293927	s4	c22	t33	2.25717894	0.38973995	s4	c26	d2	7.30486662	3.15327058	s4	c29	t13	7.51945408	1.29836037
s4	c15	t63	0.0733155	0.01265916	s4	c19	d5	1.16510911	0.50293927	s4	c22	t43	2.25717894	0.38973995	s4	c26	d3	7.30486662	3.15327058	s4	c29	t23	7.51945408	1.29836037
s4	c16	d1	0.05499282	0.02373859	s4	c19	d6	1.16510911	0.50293927	s4	c22	t53	2.25717894	0.38973995	s4	c26	d4	7.30486662	3.15327058	s4	c29	t33	7.51945408	1.29836037
s4	c16	d2	0.05499282	0.02373859	s4	c19	t13	8.82554556	1.00587854	s4	c22	t63	2.25717894	0.38973995	s4	c26	d5	7.30486662	3.15327058	s4	c29	t43	7.51945408	1.29836037
s4	c16	d3	0.05499282	0.02373859	s4	c19	t23	8.82554556	1.00587854	s4	c23	d1	0.23832308	0.10287623	s4	c26	d6	7.30486662	3.15327058	s4	c29	t53	7.51945408	1.29836037
s4	c16	d4	0.05499282	0.02373859	s4	c19	t33	8.82554556	1.00587854	s4	c23	d2	0.23832308	0.10287623	s4	c26	t13	36.5243331	6.30654115	s4	c29	t63	7.51945408	1.29836037
s4	c16	d5	0.05499282	0.02373859	s4	c19	t43	8.82554556	1.00587854	s4	c23	d3	0.23832308	0.10287623	s4	c26	t23	36.5243331	6.30654115	s4	c30	d1	1.63281838	0.70483397
s4	c16	d6	0.05499282	0.02373859	s4	c19	t53	8.82554556	1.00587854	s4	c23	d4	0.23832308	0.10287623	s4	c26	t33	36.5243331	6.30654115	s4	c30	d2	1.63281838	0.70483397
s4	c16	t13	2.2749641	0.04747718	s4	c19	t63	8.82554556	1.00587854	s4	c23	d5	0.23832308	0.10287623	s4	c26	t43	36.5243331	6.30654115	s4	c30	d3	1.63281838	0.70483397
s4	c16	t23	2.2749641	0.04747718	s4	c20	d1	0.95057368	0.41033138	s4	c23	d6	0.23832308	0.10287623	s4	c26	t53	36.5243331	6.30654115	s4	c30	d4	1.63281838	0.70483397
s4	c16	t33	2.2749641	0.04747718	s4	c20	d2	0.95057368	0.41033138	s4	c23	t13	1.19161538	0.20575246	s4	c26	t63	36.5243331	6.30654115	s4	c30	d5	1.63281838	0.70483397
s4	c16	t43	2.2749641	0.04747718	s4	c20	d3	0.95057368	0.41033138	s4	c23	t23	1.19161538	0.20575246	s4	c27	d1	3.38801042	1.46249263	s4	c30	d6	1.63281838	0.70483397
s4	c16	t53	2.2749641	0.04747718	s4	c20	d4	0.95057368	0.41033138	s4	c23	t33	1.19161538	0.20575246	s4	c27	d2	3.38801042	1.46249263	s4	c30	t13	8.1640919	1.40966794
s4	c16	t63	2.2749641	0.04747718	s4	c20	d5	0.95057368	0.41033138	s4	c23	t43	1.19161538	0.20575246	s4	c27	d3	3.38801042	1.46249263	s4	c30	t23	8.1640919	1.40966794
s4	c17	d1	0.00862397	0.00372269	s4	c20	d6	0.95057368	0.41033138	s4	c23	t53	1.19161538	0.20575246	s4	c27	d4	3.38801042	1.46249263	s4	c30	t33	8.1640919	1.40966794
s4	c17	d2	0.00862397	0.00372269	s4	c20	t13	4.75286839	0.82066276	s4	c23	t63	1.19161538	0.20575246	s4	c27	d5	3.38801042	1.46249263	s4	c30	t43	8.1640919	1.40966794
s4	c17	d3	0.00862397	0.00372269	s4	c20	t23	4.75286839	0.82066276	s4	c24	d1	1.61295228	0.69625843	s4	c27	d6	3.38801042	1.46249263	s4	c30	t53	8.1640919	1.40966794
s4	c17	d4	0.00862397	0.00372269	s4	c20	t33	4.75286839	0.82066276	s4	c24	d2	1.61295228	0.69625843	s4	c27	t13	16.9400521	2.92498526	s4	c30	t63	8.1640919	1.40966794
s4	c17	d5	0.00862397	0.00372269	s4	c20	t43	4.75286839	0.82066276	s4	c24	d3	1.61295228	0.69625843	s4	c27	t23	16.9400521	2.92498526	s4	c31	d1	1.35445709	0.58467456
s4	c17	d6	0.00862397	0.00372269	s4	c20	t53	4.75286839	0.82066276	s4	c24	d4	1.61295228	0.69625843	s4	c27	t33	16.9400521	2.92498526	s4	c31	d2	1.35445709	0.58467456
s4	c17	t13	0.04311987	0.00744537	s4	c20	t63	4.75286839	0.82066276	s4	c24	d5	1.61295228	0.69625843	s4	c27	t43	16.9400521	2.92498526	s4	c31	d3	1.35445709	0.58467456
s4	c17	t23	0.04311987	0.00744537	s4	c21	d1	0.94527051	0.40804218	s4	c24	d6	1.61295228	0.69625843	s4	c27	t53	16.9400521	2.92498526	s4	c31	d4	1.35445709	0.58467456
s4	c17	t33	0.04311987	0.00744537	s4	c21	d2	0.94527051	0.40804218	s4	c24	t13	8.06476141	1.39251686	s4	c27	t63	16.9400521	2.92498526	s4	c31	d5	1.35445709	0.58467456
s4	c17	t43	0.04311987	0.00744537	s4	c21	d3	0.94527051	0.40804218	s4	c24	t23	8.06476141	1.39251686	s4	c28	d1	7.49510045	3.23538826	s4	c31	d6	1.35445709	0.58467456
s4	c17	t53	0.04311987	0.00744537	s4	c21	d4	0.94527051	0.40804218	s4	c24	t33	8.06476141	1.39251686	s4	c28	d2	7.49510045	3.23538826	s4	c31	t13	6.77228543	1.16934912
s4	c17	t63	0.04311987	0.00744537	s4	c21	d5	0.94527051	0.40804218	s4	c24	t43	8.06476141	1.39251686	s4	c28	d3	7.49510045	3.23538826	s4	c31	t23	6.77228543	1.16934912
s4	c18	d1	1.13648465	0.49058303	s4	c21	d6	0.94527051	0.40804218	s4	c24	t53	8.06476141	1.39251686	s4	c28	d4	7.49510045	3.23538826	s4	c31	t33	6.77228543	1.16934912
s4	c18	d2	1.13648465	0.49058303	s4	c21	t13	4.72635257	0.81608436	s4	c24	t63	8.06476141	1.39251686	s4	c28	d5	7.49510045	3.23538826	s4	c31	t43	6.77228543	1.16934912
s4	c18	d3	1.13648465	0.49058303	s4	c21	t23	4.72635257	0.81608436	s4	c25	d1	1.98326122	0.85610862	s4	c28	d6	7.49510045	3.23538826	s4	c31	t53	6.77228543	1.16934912
s4	c18	d4	1.13648465	0.49058303	s4	c21	t33	4.72635257	0.81608436	s4	c25	d2	1.98326122	0.85610862	s4	c28	t13	37.4755022	6.47077653	s4	c31	t63	6.77228543	1.16934912
s4	c18	d5	1.13648465	0.49058303	s4	c21	t43	4.72635257	0.81608436	s4	c25	d3	1.98326122	0.85610862	s4	c28	t23	37.4755022	6.47077653	s4	c32	d1	1.09584247	0.47303914
s4	c18	d6	1.13648465	0.49058303	s4	c21	t53	4.72635257	0.81608436	s4	c25	d4	1.98326122	0.85610862	s4	c28	t33	37.4755022	6.47077653	s4	c32	d2	1.09584247	0.47303914
s4	c18	t13	5.68242327	0.98116607	s4	c21	t63	4.72635257	0.81608436	s4	c25	d5	1.98326122	0.85610862	s4	c28	t43	37.4755022	6.47077653	s4	c32	d3	1.09584247	0.47303914
s4	c18	t23	5.68242327	0.98116607	s4	c22	d1	0.45143579	0.19486998	s4	c25	d6	1.98326122	0.85610862	s4	c28	t53	37.4755022	6.47077653	s4	c32	d4	1.09584247	0.47303914
s4	c18	t33	5.68242327	0.98116607	s4	c22	d2	0.45143579	0.19486998	s4	c25	t13	9.91630612	1.71221724	s4	c28	t63	37.4755022	6.47077653	s4	c32	d5	1.09584247	0.47303914
s4	c18	t43	5.68242327	0.98116607	s4	c22	d3	0.45143579	0.19486998	s4	c25	t23	9.91630612	1.71221724	s4	c29	d1	1.50389082	0.64918018	s4	c32	d6	1.09584247	0.47303914
s4	c18	t53	5.68242327	0.98116607	s4	c22	d4	0.45143579	0.19486998	s4	c25	t33	9.91630612	1.71221724	s4	c29	d2	1.50389082	0.64918018	s4	c32	t13	5.47921233	0.94607827
s4	c18	t63	5.68242327	0.98116607	s4	c22	d5	0.45143579	0.19486998	s4	c25	t43	9.91630612	1.71221724	s4	c29	d3	1.50389082	0.64918018	s4	c32	t23	5.47921233	0.94607827
s4	c19	d1	1.16510911	0.50293927	s4	c22	d6	0.45143579	0.19486998	s4	c25	t53	9.91630612	1.71221724	s4	c29	d4	1.50389082	0.64918018	s4	c32	t33	5.47921233	0.94607827

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s4	c32	t43	5.47921233	0.94607827	s5	s1	d2	1.58507122	0.6842231	s5	s4	d6	0.79357393	0.34255975	s5	s7	t43	32.8636056	5.6744549	s5	c1	d2	1.54972194	0.66896397
s4	c32	t53	5.47921233	0.94607827	s5	s1	d3	1.58507122	0.6842231	s5	s4	t13	3.96786963	0.68511951	s5	s7	t53	32.8636056	5.6744549	s5	c1	d3	1.54972194	0.66896397
s4	c32	t63	5.47921233	0.94607827	s5	s1	d4	1.58507122	0.6842231	s5	s4	t23	3.96786963	0.68511951	s5	s7	t63	32.8636056	5.6744549	s5	c1	d4	1.54972194	0.66896397
s4	c33	d1	1.25467384	0.54160141	s5	s1	d5	1.58507122	0.6842231	s5	s4	t33	3.96786963	0.68511951	s5	s8	d1	2.62115282	1.13146543	s5	c1	d5	1.54972194	0.66896397
s4	c33	d2	1.25467384	0.54160141	s5	s1	d6	1.58507122	0.6842231	s5	s4	t43	3.96786963	0.68511951	s5	s8	d2	2.62115282	1.13146543	s5	c1	d6	1.54972194	0.66896397
s4	c33	d3	1.25467384	0.54160141	s5	s1	t13	7.92535611	1.36844619	s5	s4	t53	3.96786963	0.68511951	s5	s8	d3	2.62115282	1.13146543	s5	c1	t13	7.74860972	1.33792795
s4	c33	d4	1.25467384	0.54160141	s5	s1	t23	7.92535611	1.36844619	s5	s4	t63	3.96786963	0.68511951	s5	s8	d4	2.62115282	1.13146543	s5	c1	t23	7.74860972	1.33792795
s4	c33	d5	1.25467384	0.54160141	s5	s1	t33	7.92535611	1.36844619	s5	s5	d1	0	0	s5	s8	d5	2.62115282	1.13146543	s5	c1	t33	7.74860972	1.33792795
s4	c33	d6	1.25467384	0.54160141	s5	s1	t43	7.92535611	1.36844619	s5	s5	d2	0	0	s5	s8	d6	2.62115282	1.13146543	s5	c1	t43	7.74860972	1.33792795
s4	c33	t13	6.27336919	1.08320283	s5	s1	t53	7.92535611	1.36844619	s5	s5	d3	0	0	s5	s8	t13	13.1057641	2.26293087	s5	c1	t53	7.74860972	1.33792795
s4	c33	t23	6.27336919	1.08320283	s5	s1	t63	7.92535611	1.36844619	s5	s5	d4	0	0	s5	s8	t23	13.1057641	2.26293087	s5	c1	t63	7.74860972	1.33792795
s4	c33	t33	6.27336919	1.08320283	s5	s2	d1	1.46065099	0.63051497	s5	s5	d5	0	0	s5	s8	t33	13.1057641	2.26293087	s5	c2	d1	1.57296068	0.67899537
s4	c33	t43	6.27336919	1.08320283	s5	s2	d2	1.46065099	0.63051497	s5	s5	d6	0	0	s5	s8	t43	13.1057641	2.26293087	s5	c2	d2	1.57296068	0.67899537
s4	c33	t53	6.27336919	1.08320283	s5	s2	d3	1.46065099	0.63051497	s5	s5	t13	0	0	s5	s8	t53	13.1057641	2.26293087	s5	c2	d3	1.57296068	0.67899537
s4	c33	t63	6.27336919	1.08320283	s5	s2	d4	1.46065099	0.63051497	s5	s5	t23	0	0	s5	s8	t63	13.1057641	2.26293087	s5	c2	d4	1.57296068	0.67899537
s4	c34	d1	0.65793609	0.28400936	s5	s2	d5	1.46065099	0.63051497	s5	s5	t33	0	0	s5	s9	d1	2.27505098	0.98206465	s5	c2	d5	1.57296068	0.67899537
s4	c34	d2	0.65793609	0.28400936	s5	s2	d6	1.46065099	0.63051497	s5	s5	t43	0	0	s5	s9	d2	2.27505098	0.98206465	s5	c2	d6	1.57296068	0.67899537
s4	c34	d3	0.65793609	0.28400936	s5	s2	t13	7.30325493	1.26102995	s5	s5	t53	0	0	s5	s9	d3	2.27505098	0.98206465	s5	c2	t13	7.8648034	1.35799075
s4	c34	d4	0.65793609	0.28400936	s5	s2	t23	7.30325493	1.26102995	s5	s5	t63	0	0	s5	s9	d4	2.27505098	0.98206465	s5	c2	t23	7.8648034	1.35799075
s4	c34	d5	0.65793609	0.28400936	s5	s2	t33	7.30325493	1.26102995	s5	s6	d1	1.17264337	0.50619156	s5	s9	d5	2.27505098	0.98206465	s5	c2	t33	7.8648034	1.35799075
s4	c34	d6	0.65793609	0.28400936	s5	s2	t43	7.30325493	1.26102995	s5	s6	d2	1.17264337	0.50619156	s5	s9	d6	2.27505098	0.98206465	s5	c2	t43	7.8648034	1.35799075
s4	c34	t13	3.28968046	0.56801873	s5	s2	t53	7.30325493	1.26102995	s5	s6	d3	1.17264337	0.50619156	s5	s9	t13	11.3752549	1.96412931	s5	c2	t53	7.8648034	1.35799075
s4	c34	t23	3.28968046	0.56801873	s5	s2	t63	7.30325493	1.26102995	s5	s6	d4	1.17264337	0.50619156	s5	s9	t23	11.3752549	1.96412931	s5	c2	t63	7.8648034	1.35799075
s4	c34	t33	3.28968046	0.56801873	s5	s3	d1	1.15718559	0.49951895	s5	s6	d5	1.17264337	0.50619156	s5	s9	t33	11.3752549	1.96412931	s5	c3	d1	1.56658241	0.67624208
s4	c34	t43	3.28968046	0.56801873	s5	s3	d2	1.15718559	0.49951895	s5	s6	d6	1.17264337	0.50619156	s5	s9	t43	11.3752549	1.96412931	s5	c3	d2	1.56658241	0.67624208
s4	c34	t53	3.28968046	0.56801873	s5	s3	d3	1.15718559	0.49951895	s5	s6	t13	5.86321686	1.01238312	s5	s9	t53	11.3752549	1.96412931	s5	c3	d3	1.56658241	0.67624208
s4	c34	t63	3.28968046	0.56801873	s5	s3	d4	1.15718559	0.49951895	s5	s6	t23	5.86321686	1.01238312	s5	s9	t63	11.3752549	1.96412931	s5	c3	d4	1.56658241	0.67624208
s4	c35	d1	0.5141342	0.22193482	s5	s3	d5	1.15718559	0.49951895	s5	s6	t33	5.86321686	1.01238312	s5	s10	d1	1.49835076	0.64678872	s5	c3	d5	1.56658241	0.67624208
s4	c35	d2	0.5141342	0.22193482	s5	s3	d6	1.15718559	0.49951895	s5	s6	t43	5.86321686	1.01238312	s5	s10	d2	1.49835076	0.64678872	s5	c3	d6	1.56658241	0.67624208
s4	c35	d3	0.5141342	0.22193482	s5	s3	t13	5.78592794	0.99903789	s5	s6	t53	5.86321686	1.01238312	s5	s10	d3	1.49835076	0.64678872	s5	c3	t13	7.83291205	1.35248417
s4	c35	d4	0.5141342	0.22193482	s5	s3	t23	5.78592794	0.99903789	s5	s6	t63	5.86321686	1.01238312	s5	s10	d4	1.49835076	0.64678872	s5	c3	t23	7.83291205	1.35248417
s4	c35	d5	0.5141342	0.22193482	s5	s3	t33	5.78592794	0.99903789	s5	s7	d1	6.57272111	2.83727245	s5	s10	d5	1.49835076	0.64678872	s5	c3	t33	7.83291205	1.35248417
s4	c35	d6	0.5141342	0.22193482	s5	s3	t43	5.78592794	0.99903789	s5	s7	d2	6.57272111	2.83727245	s5	s10	d6	1.49835076	0.64678872	s5	c3	t43	7.83291205	1.35248417
s4	c35	t13	2.57067102	0.44386964	s5	s3	t53	5.78592794	0.99903789	s5	s7	d3	6.57272111	2.83727245	s5	s10	t13	7.49175379	1.29357745	s5	c3	t53	7.83291205	1.35248417
s4	c35	t23	2.57067102	0.44386964	s5	s3	t63	5.78592794	0.99903789	s5	s7	d4	6.57272111	2.83727245	s5	s10	t23	7.49175379	1.29357745	s5	c3	t63	7.83291205	1.35248417
s4	c35	t33	2.57067102	0.44386964	s5	s4	d1	0.79357393	0.34255975	s5	s7	d5	6.57272111	2.83727245	s5	s10	t33	7.49175379	1.29357745	s5	c4	d1	1.61467295	0.69700118
s4	c35	t43	2.57067102	0.44386964	s5	s4	d2	0.79357393	0.34255975	s5	s7	d6	6.57272111	2.83727245	s5	s10	t43	7.49175379	1.29357745	s5	c4	d2	1.61467295	0.69700118
s4	c35	t53	2.57067102	0.44386964	s5	s4	d3	0.79357393	0.34255975	s5	s7	t13	32.8636056	5.6744549	s5	s10	t53	7.49175379	1.29357745	s5	c4	d3	1.61467295	0.69700118
s4	c35	t63	2.57067102	0.44386964	s5	s4	d4	0.79357393	0.34255975	s5	s7	t23	32.8636056	5.6744549	s5	s10	t63	7.49175379	1.29357745	s5	c4	d4	1.61467295	0.69700118
s5	s1	d1	1.58507122	0.6842231	s5	s4	d5	0.79357393	0.34255975	s5	s7	t33	32.8636056	5.6744549	s5	c1	d1	1.54972194	0.66896397	s5	c4	d5	1.61467295	0.69700118

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s5	c4	d6	1.61467295	0.69700118	s5	c7	t43	8.40795495	1.45177501	s5	c11	d2	1.19271871	0.51485743	s5	c14	d6	0.67362243	0.29062524	s5	c17	t43	3.92476592	0.67767693
s5	c4	t13	8.07336473	1.39400237	s5	c7	t53	8.40795495	1.45177501	s5	c11	d3	1.19271871	0.51485743	s5	c14	t13	3.36631214	0.58125048	s5	c17	t53	3.92476592	0.67767693
s5	c4	t23	8.07336473	1.39400237	s5	c7	t63	8.40795495	1.45177501	s5	c11	d4	1.19271871	0.51485743	s5	c14	t23	3.36631214	0.58125048	s5	c17	t63	3.92476592	0.67767693
s5	c4	t33	8.07336473	1.39400237	s5	c8	d1	1.3513796	0.58334611	s5	c11	d5	1.19271871	0.51485743	s5	c14	t33	3.36631214	0.58125048	s5	c18	d1	0.34290543	0.14802099
s5	c4	t43	8.07336473	1.39400237	s5	c8	d2	1.3513796	0.58334611	s5	c11	d6	1.19271871	0.51485743	s5	c14	t43	3.36631214	0.58125048	s5	c18	d2	0.34290543	0.14802099
s5	c4	t53	8.07336473	1.39400237	s5	c8	d3	1.3513796	0.58334611	s5	c11	t13	5.96359356	1.02971485	s5	c14	t53	3.36631214	0.58125048	s5	c18	d3	0.34290543	0.14802099
s5	c4	t63	8.07336473	1.39400237	s5	c8	d4	1.3513796	0.58334611	s5	c11	t23	5.96359356	1.02971485	s5	c14	t63	3.36631214	0.58125048	s5	c18	d4	0.34290543	0.14802099
s5	c5	d1	1.68951851	0.72930955	s5	c8	d5	1.3513796	0.58334611	s5	c11	t33	5.96359356	1.02971485	s5	c15	d1	0.77889568	0.33622364	s5	c18	d5	0.34290543	0.14802099
s5	c5	d2	1.68951851	0.72930955	s5	c8	d6	1.3513796	0.58334611	s5	c11	t43	5.96359356	1.02971485	s5	c15	d2	0.77889568	0.33622364	s5	c18	d6	0.34290543	0.14802099
s5	c5	d3	1.68951851	0.72930955	s5	c8	t13	6.756898	1.16669222	s5	c11	t53	5.96359356	1.02971485	s5	c15	d3	0.77889568	0.33622364	s5	c18	t13	1.71452717	0.29604199
s5	c5	d4	1.68951851	0.72930955	s5	c8	t23	6.756898	1.16669222	s5	c11	t63	5.96359356	1.02971485	s5	c15	d4	0.77889568	0.33622364	s5	c18	t23	1.71452717	0.29604199
s5	c5	d5	1.68951851	0.72930955	s5	c8	t33	6.756898	1.16669222	s5	c12	d1	1.1923976	0.51471881	s5	c15	d5	0.77889568	0.33622364	s5	c18	t33	1.71452717	0.29604199
s5	c5	d6	1.68951851	0.72930955	s5	c8	t43	6.756898	1.16669222	s5	c12	d2	1.1923976	0.51471881	s5	c15	d6	0.77889568	0.33622364	s5	c18	t43	1.71452717	0.29604199
s5	c5	t13	8.44759254	1.4586191	s5	c8	t53	6.756898	1.16669222	s5	c12	d3	1.1923976	0.51471881	s5	c15	t13	3.89447841	0.67244728	s5	c18	t53	1.71452717	0.29604199
s5	c5	t23	8.44759254	1.4586191	s5	c8	t63	6.756898	1.16669222	s5	c12	d4	1.1923976	0.51471881	s5	c15	t23	3.89447841	0.67244728	s5	c18	t63	1.71452717	0.29604199
s5	c5	t33	8.44759254	1.4586191	s5	c9	d1	0.95188569	0.41089774	s5	c12	d5	1.1923976	0.51471881	s5	c15	t33	3.89447841	0.67244728	s5	c19	d1	0.37152979	0.16037719
s5	c5	t43	8.44759254	1.4586191	s5	c9	d2	0.95188569	0.41089774	s5	c12	d6	1.1923976	0.51471881	s5	c15	t43	3.89447841	0.67244728	s5	c19	d2	0.37152979	0.16037719
s5	c5	t53	8.44759254	1.4586191	s5	c9	d3	0.95188569	0.41089774	s5	c12	t13	5.96198799	1.02943762	s5	c15	t53	3.89447841	0.67244728	s5	c19	d3	0.37152979	0.16037719
s5	c5	t63	8.44759254	1.4586191	s5	c9	d4	0.95188569	0.41089774	s5	c12	t23	5.96198799	1.02943762	s5	c15	t63	3.89447841	0.67244728	s5	c19	d4	0.37152979	0.16037719
s5	c6	d1	1.57068752	0.67801412	s5	c9	d5	0.95188569	0.41089774	s5	c12	t33	5.96198799	1.02943762	s5	c16	d1	0.73867037	0.31885969	s5	c19	d5	0.37152979	0.16037719
s5	c6	d2	1.57068752	0.67801412	s5	c9	d6	0.95188569	0.41089774	s5	c12	t43	5.96198799	1.02943762	s5	c16	d2	0.73867037	0.31885969	s5	c19	d6	0.37152979	0.16037719
s5	c6	d3	1.57068752	0.67801412	s5	c9	t13	4.75942847	0.82179547	s5	c12	t53	5.96198799	1.02943762	s5	c16	d3	0.73867037	0.31885969	s5	c19	t13	1.85764895	0.32075437
s5	c6	d4	1.57068752	0.67801412	s5	c9	t23	4.75942847	0.82179547	s5	c12	t63	5.96198799	1.02943762	s5	c16	d4	0.73867037	0.31885969	s5	c19	t23	1.85764895	0.32075437
s5	c6	d5	1.57068752	0.67801412	s5	c9	t33	4.75942847	0.82179547	s5	c13	d1	1.54501563	0.66693241	s5	c16	d5	0.73867037	0.31885969	s5	c19	t33	1.85764895	0.32075437
s5	c6	d6	1.57068752	0.67801412	s5	c9	t43	4.75942847	0.82179547	s5	c13	d2	1.54501563	0.66693241	s5	c16	d6	0.73867037	0.31885969	s5	c19	t43	1.85764895	0.32075437
s5	c6	t13	7.8534376	1.35602825	s5	c9	t53	4.75942847	0.82179547	s5	c13	d3	1.54501563	0.66693241	s5	c16	t13	3.69335184	0.63771939	s5	c19	t53	1.85764895	0.32075437
s5	c6	t23	7.8534376	1.35602825	s5	c9	t63	4.75942847	0.82179547	s5	c13	d4	1.54501563	0.66693241	s5	c16	t23	3.69335184	0.63771939	s5	c19	t63	1.85764895	0.32075437
s5	c6	t33	7.8534376	1.35602825	s5	c10	d1	1.13776329	0.49113498	s5	c13	d5	1.54501563	0.66693241	s5	c16	t33	3.69335184	0.63771939	s5	c20	d1	0.15699081	0.06776777
s5	c6	t43	7.8534376	1.35602825	s5	c10	d2	1.13776329	0.49113498	s5	c13	d6	1.54501563	0.66693241	s5	c16	t43	3.69335184	0.63771939	s5	c20

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s5	c21	d2	0.15168679	0.06547819	s5	c24	d6	0.81958429	0.35378757	s5	c27	t43	12.9729605	2.24000009	s5	c31	d2	2.14813453	0.927279	s5	c34	d6	1.45164206	0.62662611
s5	c21	d3	0.15168679	0.06547819	s5	c24	t13	4.09792143	0.70757514	s5	c27	t53	12.9729605	2.24000009	s5	c31	d3	2.14813453	0.927279	s5	c34	t13	7.25821029	1.25325223
s5	c21	d4	0.15168679	0.06547819	s5	c24	t23	4.09792143	0.70757514	s5	c27	t63	12.9729605	2.24000009	s5	c31	d4	2.14813453	0.927279	s5	c34	t23	7.25821029	1.25325223
s5	c21	d5	0.15168679	0.06547819	s5	c24	t33	4.09792143	0.70757514	s5	c28	d1	6.70176048	2.8929295	s5	c31	d5	2.14813453	0.927279	s5	c34	t33	7.25821029	1.25325223
s5	c21	d6	0.15168679	0.06547819	s5	c24	t43	4.09792143	0.70757514	s5	c28	d2	6.70176048	2.8929295	s5	c31	d6	2.14813453	0.927279	s5	c34	t43	7.25821029	1.25325223
s5	c21	t13	0.75843393	0.13095639	s5	c24	t53	4.09792143	0.70757514	s5	c28	d3	6.70176048	2.8929295	s5	c31	t13	10.7406727	1.854558	s5	c34	t53	7.25821029	1.25325223
s5	c21	t23	0.75843393	0.13095639	s5	c24	t63	4.09792143	0.70757514	s5	c28	d4	6.70176048	2.8929295	s5	c31	t23	10.7406727	1.854558	s5	c34	t63	7.25821029	1.25325223
s5	c21	t33	0.75843393	0.13095639	s5	c25	d1	1.1899102	0.51364508	s5	c28	d5	6.70176048	2.8929295	s5	c31	t33	10.7406727	1.854558	s5	c35	d1	1.30785677	0.56455874
s5	c21	t43	0.75843393	0.13095639	s5	c25	d2	1.1899102	0.51364508	s5	c28	d6	6.70176048	2.8929295	s5	c31	t43	10.7406727	1.854558	s5	c35	d2	1.30785677	0.56455874
s5	c21	t53	0.75843393	0.13095639	s5	c25	d3	1.1899102	0.51364508	s5	c28	t13	33.5088024	5.785859	s5	c31	t53	10.7406727	1.854558	s5	c35	d3	1.30785677	0.56455874
s5	c21	t63	0.75843393	0.13095639	s5	c25	d4	1.1899102	0.51364508	s5	c28	t23	33.5088024	5.785859	s5	c31	t63	10.7406727	1.854558	s5	c35	d4	1.30785677	0.56455874
s5	c22	d1	0.34220354	0.14771801	s5	c25	d5	1.1899102	0.51364508	s5	c28	t33	33.5088024	5.785859	s5	c32	d1	1.88951393	0.815641	s5	c35	d5	1.30785677	0.56455874
s5	c22	d2	0.34220354	0.14771801	s5	c25	d6	1.1899102	0.51364508	s5	c28	t43	33.5088024	5.785859	s5	c32	d2	1.88951393	0.815641	s5	c35	d6	1.30785677	0.56455874
s5	c22	d3	0.34220354	0.14771801	s5	c25	t13	5.94955101	1.02729017	s5	c28	t53	33.5088024	5.785859	s5	c32	d3	1.88951393	0.815641	s5	c35	t13	6.53928386	1.12911748
s5	c22	d4	0.34220354	0.14771801	s5	c25	t23	5.94955101	1.02729017	s5	c28	t63	33.5088024	5.785859	s5	c32	d4	1.88951393	0.815641	s5	c35	t23	6.53928386	1.12911748
s5	c22	d5	0.34220354	0.14771801	s5	c25	t33	5.94955101	1.02729017	s5	c29	d1	2.29755542	0.99177908	s5	c32	d5	1.88951393	0.815641	s5	c35	t33	6.53928386	1.12911748
s5	c22	d6	0.34220354	0.14771801	s5	c25	t43	5.94955101	1.02729017	s5	c29	d2	2.29755542	0.99177908	s5	c32	d6	1.88951393	0.815641	s5	c35	t43	6.53928386	1.12911748
s5	c22	t13	1.71101769	0.29543602	s5	c25	t53	5.94955101	1.02729017	s5	c29	d3	2.29755542	0.99177908	s5	c32	t13	9.44756965	1.63128199	s5	c35	t53	6.53928386	1.12911748
s5	c22	t23	1.71101769	0.29543602	s5	c25	t63	5.94955101	1.02729017	s5	c29	d4	2.29755542	0.99177908	s5	c32	t23	9.44756965	1.63128199	s5	c35	t63	6.53928386	1.12911748
s5	c22	t33	1.71101769	0.29543602	s5	c26	d1	6.51156811	2.81082971	s5	c29	d5	2.29755542	0.99177908	s5	c32	t33	9.44756965	1.63128199	s6	s1	d1	2.75740638	1.19028161
s5	c22	t43	1.71101769	0.29543602	s5	c26	d2	6.51156811	2.81082971	s5	c29	d6	2.29755542	0.99177908	s5	c32	t43	9.44756965	1.63128199	s6	s1	d2	2.75740638	1.19028161
s5	c22	t53	1.71101769	0.29543602	s5	c26	d3	6.51156811	2.81082971	s5	c29	t13	11.4877771	1.98355816	s5	c32	t53	9.44756965	1.63128199	s6	s1	d3	2.75740638	1.19028161
s5	c22	t63	1.71101769	0.29543602	s5	c26	d4	6.51156811	2.81082971	s5	c29	t23	11.4877771	1.98355816	s5	c32	t63	9.44756965	1.63128199	s6	s1	d4	2.75740638	1.19028161
s5	c23	d1	0.55523749	0.23967776	s5	c26	d5	6.51156811	2.81082971	s5	c29	t33	11.4877771	1.98355816	s5	c33	d1	2.04831115	0.88418853	s6	s1	d5	2.75740638	1.19028161
s5	c23	d2	0.55523749	0.23967776	s5	c26	d6	6.51156811	2.81082971	s5	c29	t43	11.4877771	1.98355816	s5	c33	d2	2.04831115	0.88418853	s6	s1	d6	2.75740638	1.19028161
s5	c23	d3	0.55523749	0.23967776	s5	c26	t13	32.5578405	5.62165942	s5	c29	t53	11.4877771	1.98355816	s5	c33	d3	2.04831115	0.88418853	s6	s1	t13	13.7870319	2.38056322
s5	c23	d4	0.55523749	0.23967776	s5	c26	t23	32.5578405	5.62165942	s5	c29	t63	11.4877771	1.98355816	s5	c33	d4	2.04831115	0.88418853	s6	s1	t23	13.7870319	2.38056322
s5	c23	d5	0.55523749	0.23967776	s5	c26	t33	32.5578405	5.62165942	s5	c30	d1	2.42643604	1.04741261	s5	c33	d5	2.04831115	0.88418853	s6	s1	t33	13.7870319	2.38056322
s5	c23	d6	0.55523749	0.23967776	s5	c26	t43	32.5578405	5.62165942	s5	c30	d2	2.42643604	1.04741261	s5	c33	d6	2.04831115	0.88418853	s6	s1	t43	13.7870319	2.38056322
s5	c23	t13	2.77618745	0.47935551	s5	c26	t53	32.5578405	5.62165942	s5	c30	d3	2.42643604	1.04741261	s5	c33	t13	10.2415557	1.76837706	s6	s1	t53	13.7870319	2.38056322
s5	c23	t23	2.77618745	0.47935551	s5	c26	t63	32.5578405	5.62165942	s5	c30	d4	2.42643604	1.04741261	s5	c33	t23	10.2415557	1.76837706	s6	s1	t63	13.7870319	2.38056322
s5	c23	t33	2.77618745	0.47935551	s5	c27	d1	2.59459211	1.12000005	s5	c30	d5	2.42643604	1.04741261	s5	c33	t33	10.2415557	1.76837706	s6	s2	d1	2.63310568	1.13662509
s5	c23	t43	2.77618745	0.47935551	s5	c27	d2	2.59459211	1.12000005	s5	c30	d6	2.42643604	1.04741261	s5	c33	t43	10.2415557	1.76837706	s6	s2	d2	2.63310568	1.13662509
s5	c23	t53	2.77618745	0.47935551	s5	c27	d3	2.59459211	1.12000005	s5	c30	t13	12.1321802	2.09482521	s5	c33	t53	10.2415557	1.76837706	s6	s2	d3	2.63310568	1.13662509
s5	c23	t63	2.77618745	0.47935551	s5	c27	d4	2.59459211	1.12000005	s5	c30	t23	12.1321802	2.09482521	s5	c33	t63	10.2415557	1.76837706	s6	s2	d4	2.63310568	1.13662509
s5	c24	d1	0.81958429	0.35378757	s5	c27	d5	2.59459211	1.12000005	s5	c30	t33	12.1321802	2.09482521	s5	c34	d1	1.45164206	0.62662611	s6	s2	d5	2.63310568	1.13662509
s5	c24	d2	0.81958429	0.35378757	s5	c27	d6	2.59459211	1.12000005	s5	c30	t43	12.1321802	2.09482521	s5	c34	d2	1.45164206	0.62662611	s6	s2	d6	2.63310568	1.13662509
s5	c24	d3	0.81958429	0.35378757	s5	c27	t13	12.9729605	2.24000009	s5	c30	t53	12.1321802	2.09482521	s5	c34	d3	1.45164206	0.62662611	s6	s2	t13	13.1655284	2.27325018
s5	c24	d4	0.81958429	0.35378757	s5	c27	t23	12.9729605	2.24000009	s5	c30	t63	12.1321802	2.09482521	s5	c34	d4	1.45164206	0.62662611	s6	s2	t23	13.1655284	2.27325018
s5	c24	d5	0.81958429	0.35378757	s5	c27	t33	12.9729605	2.24000009	s5	c31	d1	2.14813453	0.927279	s5	c34	d5	1.45164206	0.62662611	s6	s2	t33	13.1655284	2.27325018

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s6	s2	t43	13.1655284	2.27325018	s6	s6	d2	0	0	s6	s9	d6	3.44715397	1.48802295	s6	c2	t43	13.7264478	2.37010235	s6	c6	d2	2.74327263	1.18418054
s6	s2	t53	13.1655284	2.27325018	s6	s6	d3	0	0	s6	s9	t13	17.2357699	2.9760459	s6	c2	t53	13.7264478	2.37010235	s6	c6	d3	2.74327263	1.18418054
s6	s2	t63	13.1655284	2.27325018	s6	s6	d4	0	0	s6	s9	t23	17.2357699	2.9760459	s6	c2	t63	13.7264478	2.37010235	s6	c6	d4	2.74327263	1.18418054
s6	s3	d1	2.32974337	1.00567356	s6	s6	d5	0	0	s6	s9	t33	17.2357699	2.9760459	s6	c3	d1	2.73890781	1.18229639	s6	c6	d5	2.74327263	1.18418054
s6	s3	d2	2.32974337	1.00567356	s6	s6	d6	0	0	s6	s9	t43	17.2357699	2.9760459	s6	c3	d2	2.73890781	1.18229639	s6	c6	d6	2.74327263	1.18418054
s6	s3	d3	2.32974337	1.00567356	s6	s6	t13	0	0	s6	s9	t53	17.2357699	2.9760459	s6	c3	d3	2.73890781	1.18229639	s6	c6	t13	3.71636632	2.36836107
s6	s3	d4	2.32974337	1.00567356	s6	s6	t23	0	0	s6	s9	t63	17.2357699	2.9760459	s6	c3	d4	2.73890781	1.18229639	s6	c6	t23	3.71636632	2.36836107
s6	s3	d5	2.32974337	1.00567356	s6	s6	t33	0	0	s6	s10	d1	2.67025215	1.15266	s6	c3	d5	2.73890781	1.18229639	s6	c6	t33	3.71636632	2.36836107
s6	s3	d6	2.32974337	1.00567356	s6	s6	t43	0	0	s6	s10	d2	2.67025215	1.15266	s6	c3	d6	2.73890781	1.18229639	s6	c6	t43	3.71636632	2.36836107
s6	s3	t13	11.6487168	2.01134712	s6	s6	t53	0	0	s6	s10	d3	2.67025215	1.15266	s6	c3	t13	13.6945391	2.36459278	s6	c6	t53	3.71636632	2.36836107
s6	s3	t23	11.6487168	2.01134712	s6	s6	t63	0	0	s6	s10	d4	2.67025215	1.15266	s6	c3	t23	13.6945391	2.36459278	s6	c6	t63	3.71636632	2.36836107
s6	s3	t33	11.6487168	2.01134712	s6	s7	d1	5.39968832	2.33086779	s6	s10	d5	2.67025215	1.15266	s6	c3	t33	13.6945391	2.36459278	s6	c7	d1	2.85407752	1.23201136
s6	s3	t43	11.6487168	2.01134712	s6	s7	d2	5.39968832	2.33086779	s6	s10	d6	2.67025215	1.15266	s6	c3	t43	13.6945391	2.36459278	s6	c7	d2	2.85407752	1.23201136
s6	s3	t53	11.6487168	2.01134712	s6	s7	d3	5.39968832	2.33086779	s6	s10	t13	13.3512607	2.30531999	s6	c3	t53	13.6945391	2.36459278	s6	c7	d3	2.85407752	1.23201136
s6	s3	t63	11.6487168	2.01134712	s6	s7	d4	5.39968832	2.33086779	s6	s10	t23	13.3512607	2.30531999	s6	c3	t63	13.6945391	2.36459278	s6	c7	d4	2.85407752	1.23201136
s6	s4	d1	1.96599655	0.84865602	s6	s7	d5	5.39968832	2.33086779	s6	s10	t33	13.3512607	2.30531999	s6	c4	d1	2.78704429	1.20307532	s6	c7	d5	2.85407752	1.23201136
s6	s4	d2	1.96599655	0.84865602	s6	s7	d6	5.39968832	2.33086779	s6	s10	t43	13.3512607	2.30531999	s6	c4	d2	2.78704429	1.20307532	s6	c7	d6	2.85407752	1.23201136
s6	s4	d3	1.96599655	0.84865602	s6	s7	t13	26.9984416	4.66173558	s6	s10	t53	13.3512607	2.30531999	s6	c4	d3	2.78704429	1.20307532	s6	c7	t13	14.2703876	2.46402272
s6	s4	d4	1.96599655	0.84865602	s6	s7	t23	26.9984416	4.66173558	s6	s10	t63	13.3512607	2.30531999	s6	c4	d4	2.78704429	1.20307532	s6	c7	t23	14.2703876	2.46402272
s6	s4	d5	1.96599655	0.84865602	s6	s7	t33	26.9984416	4.66173558	s6	c1	d1	2.72206368	1.17502533	s6	c4	d5	2.78704429	1.20307532	s6	c7	t33	14.2703876	2.46402272
s6	s4	d6	1.96599655	0.84865602	s6	s7	t43	26.9984416	4.66173558	s6	c1	d2	2.72206368	1.17502533	s6	c4	d6	2.78704429	1.20307532	s6	c7	t43	14.2703876	2.46402272
s6	s4	t13	9.82998274	1.69731205	s6	s7	t53	26.9984416	4.66173558	s6	c1	d3	2.72206368	1.17502533	s6	c4	t13	13.9352214	2.40615064	s6	c7	t53	14.2703876	2.46402272
s6	s4	t23	9.82998274	1.69731205	s6	s7	t63	26.9984416	4.66173558	s6	c1	d4	2.72206368	1.17502533	s6	c4	t23	13.9352214	2.40615064	s6	c7	t63	14.2703876	2.46402272
s6	s4	t33	9.82998274	1.69731205	s6	s8	d1	1.44875178	0.62537848	s6	c1	d5	2.72206368	1.17502533	s6	c4	t33	13.9352214	2.40615064	s6	c8	d1	2.52395439	1.08950807
s6	s4	t43	9.82998274	1.69731205	s6	s8	d2	1.44875178	0.62537848	s6	c1	d6	2.72206368	1.17502533	s6	c4	t43	13.9352214	2.40615064	s6	c8	d2	2.52395439	1.08950807
s6	s4	t53	9.82998274	1.69731205	s6	s8	d3	1.44875178	0.62537848	s6	c1	t13	13.6103184	2.35005066	s6	c4	t53	13.9352214	2.40615064	s6	c8	d3	2.52395439	1.08950807
s6	s4	t63	9.82998274	1.69731205	s6	s8	d4	1.44875178	0.62537848	s6	c1	t23	13.6103184	2.35005066	s6	c4	t63	13.9352214	2.40615064	s6	c8	d4	2.52395439	1.08950807
s6	s5	d1	1.17264337	0.50619156	s6	s8	d5	1.44875178	0.62537848	s6	c1	t33	13.6103184	2.35005066	s6	c5	d1	2.86212579	1.23548553	s6	c8	d5	2.52395439	1.08950807
s6	s5	d2	1.17264337	0.50619156	s6	s8	d6	1.44875178	0.62537848	s6	c1	t43	13.6103184	2.35005066	s6	c5	d2	2.86212579	1.23548553	s6	c8	d6	2.52395439	1.08950807
s6	s5	d3	1.17264337	0.50619156	s6	s8	t13	7.2437589	1.25075695	s6	c1	t53	13.6103184	2.35005066	s6	c5	d3	2.86212579	1.23548553	s6	c8	t13	12.619772	2.17901614
s6	s5	d4	1.17264337	0.50619156	s6	s8	t23	7.2437589	1.25075695	s6	c1	t63	13.6103184	2.35005066	s6	c5	d4	2.86212579	1.23548553	s6	c8	t23	12.619772	2.17901614
s6	s5	d5	1.17264337	0.50619156	s6	s8	t33	7.2437589	1.25075695	s6	c2	d1	2.74528956	1.18505118	s6	c5	d5	2.86212579	1.23548553	s6	c8	t33	12.619772	2.17901614
s6	s5	d6	1.17264337	0.50619156	s6	s8	t43	7.2437589	1.25075695	s6	c2	d2	2.74528956	1.18505118	s6	c5	d6	2.86212579	1.23548553	s6	c8	t43	12.619772	2.17901614
s6	s5	t13	5.86321686	1.01238312	s6	s8	t53	7.2437589	1.25075695	s6	c2	d3	2.74528956	1.18505118	s6	c5	t13	14.3106289	2.47097107	s6	c8	t53	12.619772	2.17901614
s6	s5	t23	5.86321686	1.01238312	s6	s8	t63	7.2437589	1.25075695	s6	c2	d4	2.74528956	1.18505118	s6	c5	t23	14.3106289	2.47097107	s6	c8	t63	12.619772	2.17901614
s6	s5	t33	5.86321686	1.01238312	s6	s9	d1	3.44715397	1.48802295	s6	c2	d5	2.74528956	1.18505118	s6	c5	t33	14.3106289	2.47097107	s6	c9	d1	2.12444008	0.91705088
s6	s5	t43	5.86321686	1.01238312	s6	s9	d2	3.44715397	1.48802295	s6	c2	d6	2.74528956	1.18505118	s6	c5	t43	14.3106289	2.47097107	s6	c9	d2	2.12444008	0.91705088
s6	s5	t53	5.86321686	1.01238312	s6	s9	d3	3.44715397	1.48802295	s6	c2	t13	13.7264478	2.37010235	s6	c5	t53	14.3106289	2.47097107	s6	c9	d3	2.12444008	0.91705088
s6	s5	t63	5.86321686	1.01238312	s6	s9	d4	3.44715397	1.48802295	s6	c2	t23	13.7264478	2.37010235	s6	c5	t63	14.3106289	2.47097107	s6	c9	d4	2.12444008	0.91705088
s6	s6	d1	0	0	s6	s9	d5	3.44715397	1.48802295	s6	c2	t33	13.7264478	2.37010235	s6	c6	d1	2.74327263	1.18418054	s6	c9	d5	2.12444008	0.91705088

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s6	c9	d6	2.12444008	0.91705088	s6	c12	t43	11.8251405	2.04180964	s6	c16	d2	1.91089626	0.82487104	s6	c19	d6	0.80112595	0.34581971	s6	c22	t43	7.57231017	1.30748686
s6	c9	t13	10.6222004	1.83410177	s6	c12	t53	11.8251405	2.04180964	s6	c16	d3	1.91089626	0.82487104	s6	c19	t13	4.00562973	0.69163942	s6	c22	t53	7.57231017	1.30748686
s6	c9	t23	10.6222004	1.83410177	s6	c12	t63	11.8251405	2.04180964	s6	c16	d4	1.91089626	0.82487104	s6	c19	t23	4.00562973	0.69163942	s6	c22	t63	7.57231017	1.30748686
s6	c9	t33	10.6222004	1.83410177	s6	c13	d1	2.71735732	1.17299375	s6	c16	d5	1.91089626	0.82487104	s6	c19	t33	4.00562973	0.69163942	s6	c23	d1	1.72773089	0.74580458
s6	c9	t43	10.6222004	1.83410177	s6	c13	d2	2.71735732	1.17299375	s6	c16	d6	1.91089626	0.82487104	s6	c19	t43	4.00562973	0.69163942	s6	c23	d2	1.72773089	0.74580458
s6	c9	t53	10.6222004	1.83410177	s6	c13	d3	2.71735732	1.17299375	s6	c16	t13	9.55448128	1.64974208	s6	c19	t53	4.00562973	0.69163942	s6	c23	d3	1.72773089	0.74580458
s6	c9	t63	10.6222004	1.83410177	s6	c13	d4	2.71735732	1.17299375	s6	c16	t23	9.55448128	1.64974208	s6	c19	t63	4.00562973	0.69163942	s6	c23	d4	1.72773089	0.74580458
s6	c10	d1	2.3102673	0.99726638	s6	c13	d5	2.71735732	1.17299375	s6	c16	t33	9.55448128	1.64974208	s6	c20	d1	1.0156834	0.43843711	s6	c23	d5	1.72773089	0.74580458
s6	c10	d2	2.3102673	0.99726638	s6	c13	d6	2.71735732	1.17299375	s6	c16	t43	9.55448128	1.64974208	s6	c20	d2	1.0156834	0.43843711	s6	c23	d6	1.72773089	0.74580458
s6	c10	d3	2.3102673	0.99726638	s6	c13	t13	13.5867866	2.3459875	s6	c16	t53	9.55448128	1.64974208	s6	c20	d3	1.0156834	0.43843711	s6	c23	t13	8.63865444	1.49160916
s6	c10	d4	2.3102673	0.99726638	s6	c13	t23	13.5867866	2.3459875	s6	c16	t63	9.55448128	1.64974208	s6	c20	d4	1.0156834	0.43843711	s6	c23	t23	8.63865444	1.49160916
s6	c10	d5	2.3102673	0.99726638	s6	c13	t33	13.5867866	2.3459875	s6	c17	d1	1.95736348	0.84492941	s6	c20	d5	1.0156834	0.43843711	s6	c23	t33	8.63865444	1.49160916
s6	c10	d6	2.3102673	0.99726638	s6	c13	t43	13.5867866	2.3459875	s6	c17	d2	1.95736348	0.84492941	s6	c20	d6	1.0156834	0.43843711	s6	c23	t43	8.63865444	1.49160916
s6	c10	t13	11.5513365	1.99453277	s6	c13	t53	13.5867866	2.3459875	s6	c17	d3	1.95736348	0.84492941	s6	c20	t13	5.07841701	0.87687421	s6	c23	t53	8.63865444	1.49160916
s6	c10	t23	11.5513365	1.99453277	s6	c13	t63	13.5867866	2.3459875	s6	c17	d4	1.95736348	0.84492941	s6	c20	t23	5.07841701	0.87687421	s6	c23	t63	8.63865444	1.49160916
s6	c10	t33	11.5513365	1.99453277	s6	c14	d1	1.8458239	0.79678145	s6	c17	d5	1.95736348	0.84492941	s6	c20	t33	5.07841701	0.87687421	s6	c24	d1	0.35298561	0.15237228
s6	c10	t43	11.5513365	1.99453277	s6	c14	d2	1.8458239	0.79678145	s6	c17	d6	1.95736348	0.84492941	s6	c20	t43	5.07841701	0.87687421	s6	c24	d2	0.35298561	0.15237228
s6	c10	t53	11.5513365	1.99453277	s6	c14	d3	1.8458239	0.79678145	s6	c17	t13	9.78681738	1.68985882	s6	c20	t53	5.07841701	0.87687421	s6	c24	d3	0.35298561	0.15237228
s6	c10	t63	11.5513365	1.99453277	s6	c14	d4	1.8458239	0.79678145	s6	c17	t23	9.78681738	1.68985882	s6	c20	t63	5.07841701	0.87687421	s6	c24	d4	0.35298561	0.15237228
s6	c11	d1	2.36517407	1.02096783	s6	c14	d5	1.8458239	0.79678145	s6	c17	t33	9.78681738	1.68985882	s6	c21	d1	1.02099093	0.44072819	s6	c24	d5	0.35298561	0.15237228
s6	c11	d2	2.36517407	1.02096783	s6	c14	d6	1.8458239	0.79678145	s6	c17	t43	9.78681738	1.68985882	s6	c21	d2	1.02099093	0.44072819	s6	c24	d6	0.35298561	0.15237228
s6	c11	d3	2.36517407	1.02096783	s6	c14	t13	9.22911952	1.5935629	s6	c17	t53	9.78681738	1.68985882	s6	c21	d3	1.02099093	0.44072819	s6	c24	t13	1.76492807	0.30474455
s6	c11	d4	2.36517407	1.02096783	s6	c14	t23	9.22911952	1.5935629	s6	c17	t63	9.78681738	1.68985882	s6	c21	d4	1.02099093	0.44072819	s6	c24	t23	1.76492807	0.30474455
s6	c11	d5	2.36517407	1.02096783	s6	c14	t33	9.22911952	1.5935629	s6	c18	d1	0.82975053	0.358176	s6	c21	d5	1.02099093	0.44072819	s6	c24	t33	1.76492807	0.30474455
s6	c11	d6	2.36517407	1.02096783	s6	c14	t43	9.22911952	1.5935629	s6	c18	d2	0.82975053	0.358176	s6	c21	d6	1.02099093	0.44072819	s6	c24	t43	1.76492807	0.30474455
s6	c11	t13	11.8258703	2.04193565	s6	c14	t53	9.22911952	1.5935629	s6	c18	d3	0.82975053	0.358176	s6	c21	t13	5.10495463	0.88145638	s6	c24	t53	1.76492807	0.30474455
s6	c11	t23	11.8258703	2.04193565	s6	c14	t63	9.22911952	1.5935629	s6	c18	d4	0.82975053	0.358176	s6	c21	t23	5.10495463	0.88145638	s6	c24	t63	1.76492807	0.30474455
s6	c11	t33	11.8258703	2.04193565	s6	c15	d1	1.95144567	0.84237489	s6	c18	d5	0.82975053	0.358176	s6	c21	t33	5.10495463	0.88145638	s6	c25	d1	0.01725574	0.00744873
s6	c11	t43	11.8258703	2.04193565	s6	c15	d2	1.95144567	0.84237489	s6	c18	d6	0.82975053	0.358176	s6	c21	t43	5.10495463	0.88145638	s6	c25	d2	0.01725574	0.00744873
s6	c11	t53	11.8258703	2.04193565	s6	c15	d3	1.95144567	0.84237489	s6	c18	t13	4.14875266	0.71635201	s6	c21	t53	5.10495463	0.88145638	s6	c25	d3	0.01725574	0.00744873
s6	c11	t63

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s6	c26	d2	5.33839193	2.30440815	s6	c29	d6	3.46963716	1.49772821	s6	c32	t43	15.3077816	2.64314627	s7	s1	d2	8.15744669	3.52130134	s7	s4	d6	7.36604138	3.17967771
s6	c26	d3	5.33839193	2.30440815	s6	c29	t13	17.3481858	2.99545641	s6	c32	t53	15.3077816	2.64314627	s7	s1	d3	8.15744669	3.52130134	s7	s4	t13	36.8302069	6.35935541
s6	c26	d4	5.33839193	2.30440815	s6	c29	t23	17.3481858	2.99545641	s6	c32	t63	15.3077816	2.64314627	s7	s1	d4	8.15744669	3.52130134	s7	s4	t23	36.8302069	6.35935541
s6	c26	d5	5.33839193	2.30440815	s6	c29	t33	17.3481858	2.99545641	s6	c33	d1	3.22050339	1.39018535	s7	s1	d5	8.15744669	3.52130134	s7	s4	t33	36.8302069	6.35935541
s6	c26	d6	5.33839193	2.30440815	s6	c29	t43	17.3481858	2.99545641	s6	c33	d2	3.22050339	1.39018535	s7	s1	d6	8.15744669	3.52130134	s7	s4	t43	36.8302069	6.35935541
s6	c26	t13	26.6919596	4.6088163	s6	c29	t53	17.3481858	2.99545641	s6	c33	d3	3.22050339	1.39018535	s7	s1	t13	40.7872335	7.04260269	s7	s4	t53	36.8302069	6.35935541
s6	c26	t23	26.6919596	4.6088163	s6	c29	t63	17.3481858	2.99545641	s6	c33	d4	3.22050339	1.39018535	s7	s1	t23	40.7872335	7.04260269	s7	s4	t63	36.8302069	6.35935541
s6	c26	t33	26.6919596	4.6088163	s6	c30	d1	3.59871837	1.55344831	s6	c33	d5	3.22050339	1.39018535	s7	s1	t33	40.7872335	7.04260269	s7	s5	d1	6.57272111	2.83722745
s6	c26	t43	26.6919596	4.6088163	s6	c30	d2	3.59871837	1.55344831	s6	c33	d6	3.22050339	1.39018535	s7	s1	t43	40.7872335	7.04260269	s7	s5	d2	6.57272111	2.83722745
s6	c26	t53	26.6919596	4.6088163	s6	c30	d3	3.59871837	1.55344831	s6	c33	t13	16.1025169	2.7803707	s7	s1	t53	40.7872335	7.04260269	s7	s5	d3	6.57272111	2.83722745
s6	c26	t63	26.6919596	4.6088163	s6	c30	d4	3.59871837	1.55344831	s6	c33	t23	16.1025169	2.7803707	s7	s1	t63	40.7872335	7.04260269	s7	s5	d4	6.57272111	2.83722745
s6	c27	d1	1.42221818	0.6139248	s6	c30	d5	3.59871837	1.55344831	s6	c33	t33	16.1025169	2.7803707	s7	s2	d1	8.0331788	3.46765898	s7	s5	d5	6.57272111	2.83722745
s6	c27	d2	1.42221818	0.6139248	s6	c30	d6	3.59871837	1.55344831	s6	c33	t43	16.1025169	2.7803707	s7	s2	d2	8.0331788	3.46765898	s7	s5	d6	6.57272111	2.83722745
s6	c27	d3	1.42221818	0.6139248	s6	c30	t13	17.9935918	3.10689663	s6	c33	t53	16.1025169	2.7803707	s7	s2	d3	8.0331788	3.46765898	s7	s5	t13	32.8636056	5.6744549
s6	c27	d4	1.42221818	0.6139248	s6	c30	t23	17.9935918	3.10689663	s6	c33	t63	16.1025169	2.7803707	s7	s2	d4	8.0331788	3.46765898	s7	s5	t23	32.8636056	5.6744549
s6	c27	d5	1.42221818	0.6139248	s6	c30	t33	17.9935918	3.10689663	s6	c34	d1	2.62351998	1.13248726	s7	s2	d5	8.0331788	3.46765898	s7	s5	t33	32.8636056	5.6744549
s6	c27	d6	1.42221818	0.6139248	s6	c30	t43	17.9935918	3.10689663	s6	c34	d2	2.62351998	1.13248726	s7	s2	d6	8.0331788	3.46765898	s7	s5	t43	32.8636056	5.6744549
s6	c27	t13	7.11109092	1.22784959	s6	c30	t53	17.9935918	3.10689663	s6	c34	d3	2.62351998	1.13248726	s7	s2	t13	40.165894	6.93531797	s7	s5	t53	32.8636056	5.6744549
s6	c27	t23	7.11109092	1.22784959	s6	c30	t63	17.9935918	3.10689663	s6	c34	d4	2.62351998	1.13248726	s7	s2	t23	40.165894	6.93531797	s7	s5	t63	32.8636056	5.6744549
s6	c27	t33	7.11109092	1.22784959	s6	c31	d1	3.32015691	1.4332025	s6	c34	d5	2.62351998	1.13248726	s7	s2	t33	40.165894	6.93531797	s7	s6	d1	5.39968832	2.33086779
s6	c27	t43	7.11109092	1.22784959	s6	c31	d2	3.32015691	1.4332025	s6	c34	d6	2.62351998	1.13248726	s7	s2	t43	40.165894	6.93531797	s7	s6	d2	5.39968832	2.33086779
s6	c27	t53	7.11109092	1.22784959	s6	c31	d3	3.32015691	1.4332025	s6	c34	t13	13.1175999	2.26497452	s7	s2	t53	40.165894	6.93531797	s7	s6	d3	5.39968832	2.33086779
s6	c27	t63	7.11109092	1.22784959	s6	c31	d4	3.32015691	1.4332025	s6	c34	t23	13.1175999	2.26497452	s7	s2	t63	40.165894	6.93531797	s7	s6	d4	5.39968832	2.33086779
s6	c28	d1	5.52884557	2.38662072	s6	c31	d5	3.32015691	1.4332025	s6	c34	t33	13.1175999	2.26497452	s7	s3	d1	7.72983547	3.33671565	s7	s6	d5	5.39968832	2.33086779
s6	c28	d2	5.52884557	2.38662072	s6	c31	d6	3.32015691	1.4332025	s6	c34	t43	13.1175999	2.26497452	s7	s3	d2	7.72983547	3.33671565	s7	s6	d6	5.39968832	2.33086779
s6	c28	d3	5.52884557	2.38662072	s6	c31	t13	16.6007845	2.866405	s6	c34	t53	13.1175999	2.26497452	s7	s3	d3	7.72983547	3.33671565	s7	s6	t13	26.9984416	4.66173558
s6	c28	d4	5.52884557	2.38662072	s6	c31	t23	16.6007845	2.866405	s6	c34	t63	13.1175999	2.26497452	s7	s3	d4	7.72983547	3.33671565	s7	s6	t23	26.9984416	4.66173558
s6	c28	d5	5.52884557	2.38662072	s6	c31	t33	16.6007845	2.866405	s6	c35	d1	2.4796545	1.07038526	s7	s3	d5	7.72983547	3.33671565	s7	s6	t33	26.9984416	4.66173558
s6	c28	d6	5.52884557	2.38662072	s6	c31	t43	16.6007845	2.866405	s6	c35	d2	2.4796545	1.07038526	s7	s3	d6	7.72983547	3.33671565	s7	s6	t43	26.9984416	4.66173558
s6	c28	t13	27.6442278	4.77324145	s6	c31	t53	16.6007845	2.866405	s6	c35	d3	2.4796545	1.07038526	s7	s3	t13	38.6491773	6.67343129	s7	s6	t53	26.9984416	4.66173558
s6	c28	t23	27.6442278	4.77324145	s6	c31	t63	16.6007845	2.866405	s6	c35	d4	2.4796545	1.07038526	s7	s3	t23	38.6491773	6.67343129	s7	s6	t63	26.9984416	4.66173558
s6	c28	t33	27.6442278	4.77324145	s6	c32	d1	3.06155632	1.32157313	s6	c35	d5	2.4796545	1.07038526	s7	s3	t33	38.6491773	6.67343129	s7	s7	d1	0	0
s6	c28	t43	27.6442278	4.77324145	s6	c32	d2	3.06155632	1.32157313	s6	c35	d6	2.4796545	1.07038526	s7	s3	t43	38.6491773	6.67343129	s7	s7	d2	0	0
s6	c28	t53	27.6442278	4.77324145	s6	c32	d3	3.06155632	1.32157313	s6	c35	t13	12.3982725	2.14077053	s7	s3	t53	38.6491773	6.67343129	s7	s7	d3	0	0
s6	c28	t63	27.6442278	4.77324145	s6	c32	d4	3.06155632	1.32157313	s6	c35	t23	12.3982725	2.14077053	s7	s3	t63	38.6491773	6.67343129	s7	s7	d4	0	0
s6	c29	d1	3.46963716	1.49772821	s6	c32	d5	3.06155632	1.32157313	s6	c35	t33	12.3982725	2.14077053	s7	s4	d1	7.36604138	3.17967771	s7	s7	d5	0	0
s6	c29	d2	3.46963716	1.49772821	s6	c32	d6	3.06155632	1.32157313	s6	c35	t43	12.3982725	2.14077053	s7	s4	d2	7.36604138	3.17967771	s7	s7	d6	0	0
s6	c29	d3	3.46963716	1.49772821	s6	c32	t13	15.3077816	2.64314627	s6	c35	t53	12.3982725	2.14077053	s7	s4	d3	7.36604138	3.17967771	s7	s7	t13	0	0
s6	c29	d4	3.46963716	1.49772821	s6	c32	t23	15.3077816	2.64314627	s6	c35	t63	12.3982725	2.14077053	s7	s4	d4	7.36604138	3.17967771	s7	s7	t23	0	0
s6	c29	d5	3.46963716	1.49772821	s6	c32	t33	15.3077816	2.64314627	s6	s1	d1	8.15744669	3.52130134	s7	s4	d5	7.36604138	3.17967771	s7	s7	t33	0	0

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s7	s7	t43	0	0	s7	c1	d2	8.1221051	3.50604554	s7	c4	d6	8.18709688	3.53410036	s7	c7	t43	41.2708296	7.12610371	s7	c11	d2	7.76523972	3.3519985
s7	s7	t53	0	0	s7	c1	d3	8.1221051	3.50604554	s7	c4	t13	40.9354844	7.06820071	s7	c7	t53	41.2708296	7.12610371	s7	c11	d3	7.76523972	3.3519985
s7	s7	t63	0	0	s7	c1	d4	8.1221051	3.50604554	s7	c4	t23	40.9354844	7.06820071	s7	c7	t63	41.2708296	7.12610371	s7	c11	d4	7.76523972	3.3519985
s7	s8	d1	3.95105534	1.70554059	s7	c1	d5	8.1221051	3.50604554	s7	c4	t33	40.9354844	7.06820071	s7	c8	d1	7.92405643	3.42055445	s7	c11	d5	7.76523972	3.3519985
s7	s8	d2	3.95105534	1.70554059	s7	c1	d6	8.1221051	3.50604554	s7	c4	t43	40.9354844	7.06820071	s7	c8	d2	7.92405643	3.42055445	s7	c11	d6	7.76523972	3.3519985
s7	s8	d3	3.95105534	1.70554059	s7	c1	t13	40.6105255	7.01209108	s7	c4	t53	40.9354844	7.06820071	s7	c8	d3	7.92405643	3.42055445	s7	c11	t13	38.8261986	6.703997
s7	s8	d4	3.95105534	1.70554059	s7	c1	t23	40.6105255	7.01209108	s7	c4	t63	40.9354844	7.06820071	s7	c8	d4	7.92405643	3.42055445	s7	c11	t23	38.8261986	6.703997
s7	s8	d5	3.95105534	1.70554059	s7	c1	t33	40.6105255	7.01209108	s7	c5	d1	8.14338365	3.51523079	s7	c8	d5	7.92405643	3.42055445	s7	c11	t33	38.8261986	6.703997
s7	s8	d6	3.95105534	1.70554059	s7	c1	t43	40.6105255	7.01209108	s7	c5	d2	8.26224571	3.56653963	s7	c8	d6	7.92405643	3.42055445	s7	c11	t43	38.8261986	6.703997
s7	s8	t13	19.7552767	3.41108119	s7	c1	t53	40.6105255	7.01209108	s7	c5	d3	8.26224571	3.56653963	s7	c8	t13	39.6202822	6.8411089	s7	c11	t53	38.8261986	6.703997
s7	s8	t23	19.7552767	3.41108119	s7	c1	t63	40.6105255	7.01209108	s7	c5	d4	8.26224571	3.56653963	s7	c8	t23	39.6202822	6.8411089	s7	c11	t63	38.8261986	6.703997
s7	s8	t33	19.7552767	3.41108119	s7	c2	d1	8.1453275	3.51606989	s7	c5	d5	8.26224571	3.56653963	s7	c8	t33	39.6202822	6.84110089	s7	c12	d1	7.76513875	3.35195491
s7	s8	t43	19.7552767	3.41108119	s7	c2	d2	8.1453275	3.51606989	s7	c5	d6	8.26224571	3.56653963	s7	c8	t43	39.6202822	6.84110089	s7	c12	d2	7.76513875	3.35195491
s7	s8	t53	19.7552767	3.41108119	s7	c2	d3	8.1453275	3.51606989	s7	c5	t13	40.7169183	7.03046159	s7	c8	t53	39.6202822	6.84110089	s7	c12	d3	7.76513875	3.35195491
s7	s8	t63	19.7552767	3.41108119	s7	c2	d4	8.1453275	3.51606989	s7	c5	t23	41.3112285	7.13307926	s7	c8	t63	39.6202822	6.84110089	s7	c12	d4	7.76513875	3.35195491
s7	s9	d1	8.84713097	3.81901536	s7	c2	d5	8.1453275	3.51606989	s7	c5	t33	41.3112285	7.13307926	s7	c9	d1	7.52452532	3.24809001	s7	c12	d5	7.76513875	3.35195491
s7	s9	d2	8.84713097	3.81901536	s7	c2	d6	8.1453275	3.51606989	s7	c5	t43	41.3112285	7.13307926	s7	c9	d2	7.52452532	3.24809001	s7	c12	d6	7.76513875	3.35195491
s7	s9	d3	8.84713097	3.81901536	s7	c2	t13	40.7266375	7.03213977	s7	c5	t53	41.3112285	7.13307926	s7	c9	d3	7.52452532	3.24809001	s7	c12	t13	38.8256937	6.70390982
s7	s9	d4	8.84713097	3.81901536	s7	c2	t23	40.7266375	7.03213977	s7	c5	t63	41.3112285	7.13307926	s7	c9	d4	7.52452532	3.24809001	s7	c12	t23	38.8256937	6.70390982
s7	s9	d5	8.84713097	3.81901536	s7	c2	t33	40.7266375	7.03213977	s7	c6	d1	8.14338365	3.51523079	s7	c9	d5	7.52452532	3.24809001	s7	c12	t33	38.8256937	6.70390982
s7	s9	d6	8.84713097	3.81901536	s7	c2	t43	40.7266375	7.03213977	s7	c6	d2	8.14338365	3.51523079	s7	c9	d6	7.52452532	3.24809001	s7	c12	t43	38.8256937	6.70390982
s7	s9	t13	44.2356549	7.63803071	s7	c2	t53	40.7266375	7.03213977	s7	c6	d3	8.14338365	3.51523079	s7	c9	t13	37.6226266	6.49618002	s7	c12	t53	38.8256937	6.70390982
s7	s9	t23	44.2356549	7.63803071	s7	c2	t63	40.7266375	7.03213977	s7	c6	d4	8.14338365	3.51523079	s7	c9	t23	37.6226266	6.49618002	s7	c12	t63	38.8256937	6.70390982
s7	s9	t33	44.2356549	7.63803071	s7	c3	d1	8.13894445	3.51331453	s7	c6	d5	8.14338365	3.51523079	s7	c9	t33	37.6226266	6.49618002	s7	c13	d1	8.1173986	3.5040139
s7	s9	t43	44.2356549	7.63803071	s7	c3	d2	8.13894445	3.51331453	s7	c6	d6	8.14338365	3.51523079	s7	c9	t43	37.6226266	6.49618002	s7	c13	d2	8.1173986	3.5040139
s7	s9	t53	44.2356549	7.63803071	s7	c3	d3	8.13894445	3.51331453	s7	c6	t13	40.7169183	7.03046159	s7	c9	t53	37.6226266	6.49618002	s7	c13	d3	8.1173986	3.5040139
s7	s9	t63	44.2356549	7.63803071	s7	c3	d4	8.13894445	3.51331453	s7	c6	t23	40.7169183	7.03046159	s7	c9	t63	37.6226266	6.49618002	s7	c13	d4	8.1173986	3.5040139
s7	s10	d1	8.07012356	3.48360682	s7	c3	d5	8.13894445	3.51331453	s7	c6	t33	40.7169183	7.03046159	s7	c10	d1	7.71034483	3.32830218	s7	c13	d5	8.1173986	3.5040139
s7	s10	d2	8.07012356	3.48360682	s7	c3	d6	8.13894445	3.51331453	s7	c6	t43	40.7169183	7.03046159	s7	c10	d2	7.71034483	3.32830218	s7	c13	d6	8.1173986	3.5040139
s7	s10	d3	8.07012356	3.48360682	s7	c3	t13	40.6947222	7.02662907	s7	c6	t53	40.7169183	7.03046159	s7	c10	d3	7.71034483	3.32830218	s7	c13	t13	40.586993	7.0080278
s7	s10	d4	8.07012356	3.48360682	s7	c3	t23	40.6947222	7.02662907	s7	c6	t63	40.7169183	7.03046159	s7	c10	d4	7.71034483	3.32830218	s7	c13	t23	40.586993	7.0080278
s7	s10	d5	8.07012356	3.48360682	s7	c3	t33	40.6947222	7.02662907	s7	c7	d1	8.25416593	3.56305186	s7	c10	d5	7.71034483	3.32830218	s7	c13	t33	40.586993	7.0080278
s7	s10	d6	8.07012356	3.48360682	s7	c3	t43	40.6947222	7.02662907	s7	c7	d2	8.25416593	3.56305186	s7	c10	d6	7.71034483	3.32830218	s7	c13	t43	40.586993	7.0080278
s7	s10	t13	40.3506178	6.96721364	s7	c3	t53	40.6947222	7.02662907	s7	c7	d3	8.25416593	3.56305186	s7	c10	t13	38.5517242	6.65660436	s7	c13	t53	40.586993	7.0080278
s7	s10	t23	40.3506178	6.96721364	s7	c3	t63	40.6947222	7.02662907	s7	c7	d4	8.25416593	3.56305186	s7	c10	t23	38.5517242	6.65660436	s7	c13	t63	40.586993	7.0080278
s7	s10	t33	40.3506178	6.96721364	s7	c4	d1	8.18709688	3.53410036	s7	c7	d5	8.25416593	3.56305186	s7	c10	t33	38.5517242	6.65660436	s7	c14	d1	7.24590276	3.12781782
s7	s10	t43	40.3506178	6.96721364	s7	c4	d2	8.18709688	3.53410036	s7	c7	d6	8.25416593	3.56305186	s7	c10	t43	38.5517242	6.65660436	s7	c14	d2	7.24590276	3.12781782
s7	s10	t53	40.3506178	6.96721364	s7	c4	d3	8.18709688	3.53410036	s7	c7	t13	41.2708296	7.12610371	s7	c10	t53	38.5517242	6.65660436	s7	c14	d3	7.24590276	3.12781782
s7	s10	t63	40.3506178	6.96721364	s7	c4	d4	8.18709688	3.53410036	s7	c7	t23	41.2708296	7.12610371	s7	c10	t63	38.5517242	6.65660436	s7	c14	d4	7.24590276	3.12781782
s7	c1	d1	8.1221051	3.50604554	s7	c4	d5	8.18709688	3.53410036	s7	c7	t33	41.2708296	7.12610371	s7	c11	d1	7.76523972	3.3519985	s7	c14	d5	7.24590276	3.12781782

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s7	c14	d6	7.24590276	3.12781782	s7	c17	t43	36.7870222	6.35189884	s7	c21	d2	6.42107086	2.77176502	s7	c24	d6	5.75272601	2.48326255	s7	c27	t43	19.8880739	3.43401086
s7	c14	t13	36.2295138	6.25563564	s7	c17	t53	36.7870222	6.35189884	s7	c21	d3	6.42107086	2.77176502	s7	c24	t13	28.7636301	4.96652509	s7	c27	t53	19.8880739	3.43401086
s7	c14	t23	36.2295138	6.25563564	s7	c17	t63	36.7870222	6.35189884	s7	c21	d4	6.42107086	2.77176502	s7	c24	t23	28.7636301	4.96652509	s7	c27	t63	19.8880739	3.43401086
s7	c14	t33	36.2295138	6.25563564	s7	c18	d1	6.2298204	2.6892085	s7	c21	d5	6.42107086	2.77176502	s7	c24	t33	28.7636301	4.96652509	s7	c28	d1	0.12923856	0.05578803
s7	c14	t43	36.2295138	6.25563564	s7	c18	d2	6.2298204	2.6892085	s7	c21	d6	6.42107086	2.77176502	s7	c24	t43	28.7636301	4.96652509	s7	c28	d2	0.12923856	0.05578803
s7	c14	t53	36.2295138	6.25563564	s7	c18	d3	6.2298204	2.6892085	s7	c21	t13	32.1053543	5.54353005	s7	c24	t53	28.7636301	4.96652509	s7	c28	d3	0.12923856	0.05578803
s7	c14	t63	36.2295138	6.25563564	s7	c18	d4	6.2298204	2.6892085	s7	c21	t23	32.1053543	5.54353005	s7	c24	t63	28.7636301	4.96652509	s7	c28	d4	0.12923856	0.05578803
s7	c15	d1	7.35152476	1.17341136	s7	c18	d5	6.2298204	2.6892085	s7	c21	t33	32.1053543	5.54353005	s7	c25	d1	5.38242637	2.32341637	s7	c28	d5	0.12923856	0.05578803
s7	c15	d2	7.35152476	1.17341136	s7	c18	d6	6.2298204	2.6892085	s7	c21	t43	32.1053543	5.54353005	s7	c25	d2	5.38242637	2.32341637	s7	c28	d6	0.12923856	0.05578803
s7	c15	d3	7.35152476	1.17341136	s7	c18	t13	31.149102	5.37841699	s7	c21	t53	32.1053543	5.54353005	s7	c25	d3	5.38242637	2.32341637	s7	c28	t13	0.6461928	0.11157607
s7	c15	d4	7.35152476	1.17341136	s7	c18	t23	31.149102	5.37841699	s7	c21	t63	32.1053543	5.54353005	s7	c25	d4	5.38242637	2.32341637	s7	c28	t23	0.6461928	0.11157607
s7	c15	d5	7.35152476	1.17341136	s7	c18	t33	31.149102	5.37841699	s7	c22	d1	6.91444209	2.98473715	s7	c25	d5	5.38242637	2.32341637	s7	c28	t33	0.6461928	0.11157607
s7	c15	d6	7.35152476	1.17341136	s7	c18	t43	31.149102	5.37841699	s7	c22	d2	6.91444209	2.98473715	s7	c25	d6	5.38242637	2.32341637	s7	c28	t43	0.6461928	0.11157607
s7	c15	t13	36.7576238	6.34682272	s7	c18	t53	31.149102	5.37841699	s7	c22	d3	6.91444209	2.98473715	s7	c25	t13	26.9121319	4.64683275	s7	c28	t53	0.6461928	0.11157607
s7	c15	t23	36.7576238	6.34682272	s7	c18	t63	31.149102	5.37841699	s7	c22	d4	6.91444209	2.98473715	s7	c25	t23	26.9121319	4.64683275	s7	c28	t63	0.6461928	0.11157607
s7	c15	t33	36.7576238	6.34682272	s7	c19	d1	6.20119489	2.67685181	s7	c22	d5	6.91444209	2.98473715	s7	c25	t33	26.9121319	4.64683275	s7	c29	d1	8.86960649	3.8287173
s7	c15	t43	36.7576238	6.34682272	s7	c19	d2	6.20119489	2.67685181	s7	c22	d6	6.91444209	2.98473715	s7	c25	t43	26.9121319	4.64683275	s7	c29	d2	8.86960649	3.8287173
s7	c15	t53	36.7576238	6.34682272	s7	c19	d3	6.20119489	2.67685181	s7	c22	t13	34.5722105	5.96947431	s7	c25	t53	26.9121319	4.64683275	s7	c29	d3	8.86960649	3.8287173
s7	c15	t63	36.7576238	6.34682272	s7	c19	d4	6.20119489	2.67685181	s7	c22	t23	34.5722105	5.96947431	s7	c25	t63	26.9121319	4.64683275	s7	c29	d4	8.86960649	3.8287173
s7	c16	d1	7.31087605	1.15586465	s7	c19	d5	6.20119489	2.67685181	s7	c22	t33	34.5722105	5.96947431	s7	c26	d1	0.06142194	0.02651383	s7	c29	d5	8.86960649	3.8287173
s7	c16	d2	7.31087605	1.15586465	s7	c19	d6	6.20119489	2.67685181	s7	c22	t43	34.5722105	5.96947431	s7	c26	d2	0.06142194	0.02651383	s7	c29	d6	8.86960649	3.8287173
s7	c16	d3	7.31087605	1.15586465	s7	c19	t13	31.0059745	5.35370361	s7	c22	t53	34.5722105	5.96947431	s7	c26	d3	0.06142194	0.02651383	s7	c29	t13	44.3480324	7.65743459
s7	c16	d4	7.31087605	1.15586465	s7	c19	t23	31.0059745	5.35370361	s7	c22	t63	34.5722105	5.96947431	s7	c26	d4	0.06142194	0.02651383	s7	c29	t23	44.3480324	7.65743459
s7	c16	d5	7.31087605	1.15586465	s7	c19	t33	31.0059745	5.35370361	s7	c23	d1	7.12778874	3.07683188	s7	c26	d5	0.06142194	0.02651383	s7	c29	t33	44.3480324	7.65743459
s7	c16	d6	7.31087605	1.15586465	s7	c19	t43	31.0059745	5.35370361	s7	c23	d2	7.12778874	3.07683188	s7	c26	d6	0.06142194	0.02651383	s7	c29	t43	44.3480324	7.65743459
s7	c16	t13	36.5543803	6.3117293	s7	c19	t53	31.0059745	5.35370361	s7	c23	d3	7.12778874	3.07683188	s7	c26	t13	0.30710968	0.05302766	s7	c29	t53	44.3480324	7.65743459
s7	c16	t23	36.5543803	6.3117293	s7	c19	t63	31.0059745	5.35370361	s7	c23	d4	7.12778874	3.07683188	s7	c26	t23	0.30710968	0.05302766	s7	c29	t63	44.3480324	7.65743459
s7	c16	t33	36.5543803	6.3117293	s7	c20	d1	6.41576252	2.76947359	s7	c23	d5	7.12778874	3.07683188	s7	c26	t33	0.30710968	0.05302766	s7	c30	d1	8.99876477	3.88447068
s7	c16	t43	36.5543803	6.3117293	s7	c20	d2	6.41576252	2.76947359	s7	c23	d6	7.12778874	3.07683188	s7	c26	t43	0.30710968	0.05302766	s7	c30	d2	8.99876477	3.88447068
s7	c16	t53	36.5543803	6.3117293	s7	c20	d3	6.41576252	2.76947359	s7	c23	t13	35.6389437	6.15366377	s7	c26	t53	0.30710968	0.05302766	s7	c30	d3	8.99876477	3.88447068
s

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s7	c31	d2	8.72009822	3.7641795	s7	c34	d6	8.02337957	3.46342898	s8	s2	t43	20.4083112	3.52383859	s8	s6	d2	1.44875178	0.62537848	s8	s9	d6	4.89579668	2.11335435
s7	c31	d3	8.72009822	3.7641795	s7	c34	t13	40.1168978	6.92685795	s8	s2	t53	20.4083112	3.52383859	s8	s6	d3	1.44875178	0.62537848	s8	s9	t13	24.4789834	4.22670869
s7	c31	d4	8.72009822	3.7641795	s7	c34	t23	40.1168978	6.92685795	s8	s2	t63	20.4083112	3.52383859	s8	s6	d4	1.44875178	0.62537848	s8	s9	t23	24.4789834	4.22670869
s7	c31	d5	8.72009822	3.7641795	s7	c34	t33	40.1168978	6.92685795	s8	s3	d1	3.77827245	1.6309559	s8	s6	d5	1.44875178	0.62537848	s8	s9	t33	24.4789834	4.22670869
s7	c31	d6	8.72009822	3.7641795	s7	c34	t43	40.1168978	6.92685795	s8	s3	d2	3.77827245	1.6309559	s8	s6	d6	1.44875178	0.62537848	s8	s9	t43	24.4789834	4.22670869
s7	c31	t13	43.6004911	7.528359	s7	c34	t53	40.1168978	6.92685795	s8	s3	d3	3.77827245	1.6309559	s8	s6	t13	7.2437589	1.25075695	s8	s9	t53	24.4789834	4.22670869
s7	c31	t23	43.6004911	7.528359	s7	c34	t63	40.1168978	6.92685795	s8	s3	d4	3.77827245	1.6309559	s8	s6	t23	7.2437589	1.25075695	s8	s9	t63	24.4789834	4.22670869
s7	c31	t33	43.6004911	7.528359	s7	c35	d1	7.87947294	3.40130922	s8	s3	d5	3.77827245	1.6309559	s8	s6	t33	7.2437589	1.25075695	s8	s10	d1	4.11894539	1.77801321
s7	c31	t43	43.6004911	7.528359	s7	c35	d2	7.87947294	3.40130922	s8	s3	d6	3.77827245	1.6309559	s8	s6	t43	7.2437589	1.25075695	s8	s10	d2	4.11894539	1.77801321
s7	c31	t53	43.6004911	7.528359	s7	c35	d3	7.87947294	3.40130922	s8	s3	t13	18.8913622	3.26191181	s8	s6	t53	7.2437589	1.25075695	s8	s10	d3	4.11894539	1.77801321
s7	c31	t63	43.6004911	7.528359	s7	c35	d4	7.87947294	3.40130922	s8	s3	t23	18.8913622	3.26191181	s8	s6	t63	7.2437589	1.25075695	s8	s10	d4	4.11894539	1.77801321
s7	c32	d1	8.46149857	3.65255053	s7	c35	d5	7.87947294	3.40130922	s8	s3	t33	18.8913622	3.26191181	s8	s7	d1	3.95105534	1.70554059	s8	s10	d5	4.11894539	1.77801321
s7	c32	d2	8.46149857	3.65255053	s7	c35	d6	7.87947294	3.40130922	s8	s3	t43	18.8913622	3.26191181	s8	s7	d2	3.95105534	1.70554059	s8	s10	d6	4.11894539	1.77801321
s7	c32	d3	8.46149857	3.65255053	s7	c35	t13	39.3973647	6.80261844	s8	s3	t53	18.8913622	3.26191181	s8	s7	d3	3.95105534	1.70554059	s8	s10	t13	20.594727	3.55602641
s7	c32	d4	8.46149857	3.65255053	s7	c35	t23	39.3973647	6.80261844	s8	s3	t63	18.8913622	3.26191181	s8	s7	d4	3.95105534	1.70554059	s8	s10	t23	20.594727	3.55602641
s7	c32	d5	8.46149857	3.65255053	s7	c35	t33	39.3973647	6.80261844	s8	s4	d1	3.41456534	1.47395551	s8	s7	d5	3.95105534	1.70554059	s8	s10	t33	20.594727	3.55602641
s7	c32	d6	8.46149857	3.65255053	s7	c35	t43	39.3973647	6.80261844	s8	s4	d2	3.41456534	1.47395551	s8	s7	d6	3.95105534	1.70554059	s8	s10	t43	20.594727	3.55602641
s7	c32	t13	42.3074928	7.30510107	s7	c35	t53	39.3973647	6.80261844	s8	s4	d3	3.41456534	1.47395551	s8	s7	t13	19.7552767	3.41108119	s8	s10	t53	20.594727	3.55602641
s7	c32	t23	42.3074928	7.30510107	s7	c35	t63	39.3973647	6.80261844	s8	s4	d4	3.41456534	1.47395551	s8	s7	t23	19.7552767	3.41108119	s8	s10	t63	20.594727	3.55602641
s7	c32	t33	42.3074928	7.30510107	s8	s1	d1	4.20599447	1.81558943	s8	s4	d5	3.41456534	1.47395551	s8	s7	t33	19.7552767	3.41108119	s8	c1	d1	4.17065022	1.80033248
s7	c32	t43	42.3074928	7.30510107	s8	s1	d2	4.20599447	1.81558943	s8	s4	d6	3.41456534	1.47395551	s8	s7	t43	19.7552767	3.41108119	s8	c1	d2	4.17065022	1.80033248
s7	c32	t53	42.3074928	7.30510107	s8	s1	d3	4.20599447	1.81558943	s8	s4	t13	17.0728267	2.94791103	s8	s7	t53	19.7552767	3.41108119	s8	c1	d3	4.17065022	1.80033248
s7	c32	t63	42.3074928	7.30510107	s8	s1	d4	4.20599447	1.81558943	s8	s4	t23	17.0728267	2.94791103	s8	s7	t63	19.7552767	3.41108119	s8	c1	d4	4.17065022	1.80033248
s7	c33	d1	8.62050762	3.72118951	s8	s1	d5	4.20599447	1.81558943	s8	s4	t33	17.0728267	2.94791103	s8	s8	d1	0	0 s8		c1	d5	4.17065022	1.80033248
s7	c33	d2	8.62050762	3.72118951	s8	s1	d6	4.20599447	1.81558943	s8	s4	t43	17.0728267	2.94791103	s8	s8	d2	0	0 s8		c1	d6	4.17065022	1.80033248
s7	c33	d3	8.62050762	3.72118951	s8	s1	t13	21.0299723	3.63117885	s8	s4	t53	17.0728267	2.94791103	s8	s8	d3	0	0 s8		c1	t13	20.8532511	3.60066495
s7	c33	d4	8.62050762	3.72118951	s8	s1	t23	21.0299723	3.63117885	s8	s4	t63	17.0728267	2.94791103	s8	s8	d4	0	0 s8		c1	t23	20.8532511	3.60066495
s7	c33	d5	8.62050762	3.72118951	s8	s1	t33	21.0299723	3.63117885	s8	s5	d1	2.62115282	1.13146543	s8	s8	d5	0	0 s8		c1	t33	20.8532511	3.60066495
s7	c33	d6	8.62050762	3.72118951	s8	s1	t43	21.0299723	3.63117885	s8	s5	d2	2.62115282	1.13146543	s8	s8	d6	0	0 s8		c1	t43	20.8532511	3.60066495
s7	c33	t13	43.1025381	7.44237902	s8	s1	t53	21.0299723	3.63117885	s8	s5	d3	2.62115282	1.13146543	s8	s8	t13	0	0 s8		c1	t53	20.8532511	3.60066495
s7	c33	t23	43.1025381	7.44237902	s8	s1	t63	21.0299723	3.63117885	s8	s5	d4	2.62115282	1.13146543	s8	s8	t23	0	0 s8		c1	t63	20.8532511	3.60066495
s7	c33	t33	43.1025381	7.44237902	s8	s2	d1	4.08166224	1.76191929	s8	s5	d5	2.62115282	1.13146543	s8	s8	t33	0	0 s8		c2	d1	4.19387935	1.81035973
s7	c33	t43	43.1025381	7.44237902	s8	s2	d2	4.08166224	1.76191929	s8	s5	d6	2.62115282	1.13146543	s8	s8	t43	0	0 s8		c2	d2	4.19387935	1.81035973
s7	c33	t53	43.1025381	7.44237902	s8	s2	d3	4.08166224	1.76191929	s8	s5	t13	13.1057641	2.26293087	s8	s8	t53	0	0 s8		c2	d3	4.19387935	1.81035973
s7	c33	t63	43.1025381	7.44237902	s8	s2	d4	4.08166224	1.76191929	s8	s5	t23	13.1057641	2.26293087	s8	s8	t63	0	0 s8		c2	d4	4.19387935	1.81035973
s7	c34	d1	8.02337957	3.46342898	s8	s2	d5	4.08166224	1.76191929	s8	s5	t33	13.1057641	2.26293087	s8	s9	d1	4.89579668	2.11335435	s8	c2	d5	4.19387935	1.81035973
s7	c34	d2	8.02337957	3.46342898	s8	s2	d6	4.08166224	1.76191929	s8	s5	t43	13.1057641	2.26293087	s8	s9	d2	4.89579668	2.11335435	s8	c2	d6	4.19387935	1.81035973
s7	c34	d3	8.02337957	3.46342898	s8	s2	t13	20.4083112	3.52383859	s8	s5	t53	13.1057641	2.26293087	s8	s9	d3	4.89579668	2.11335435	s8	c2	t13	20.9693968	3.62071946
s7	c34	d4	8.02337957	3.46342898	s8	s2	t23	20.4083112	3.52383859	s8	s5	t63	13.1057641	2.26293087	s8	s9	d4	4.89579668	2.11335435	s8	c2	t23	20.9693968	3.62071946
s7	c34	d5	8.02337957	3.46342898	s8	s2	t33	20.4083112	3.52383859	s8	s6	d1	1.44875178	0.62537848	s8	s9	d5	4.89579668	2.11335435	s8	c2	t33	20.9693968	3.62071946

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s8	c2	t43	20.9693968	3.62071946	s8	c6	d2	4.19179181	1.80945861	s8	c9	d6	3.57297114	1.54233409	s8	c12	t43	19.0676792	3.29235589	s8	c16	d2	3.35951701	1.45019296
s8	c2	t53	20.9693968	3.62071946	s8	c6	d3	4.19179181	1.80945861	s8	c9	t13	17.8648557	3.08466817	s8	c12	t53	19.0676792	3.29235589	s8	c16	d3	3.35951701	1.45019296
s8	c2	t63	20.9693968	3.62071946	s8	c6	d4	4.19179181	1.80945861	s8	c9	t23	17.8648557	3.08466817	s8	c12	t63	19.0676792	3.29235589	s8	c16	d4	3.35951701	1.45019296
s8	c3	d1	4.18749855	1.80760535	s8	c6	d5	4.19179181	1.80945861	s8	c9	t33	17.8648557	3.08466817	s8	c13	d1	4.16594389	1.79830091	s8	c16	d5	3.35951701	1.45019296
s8	c3	d2	4.18749855	1.80760535	s8	c6	d6	4.19179181	1.80945861	s8	c9	t43	17.8648557	3.08466817	s8	c13	d2	4.16594389	1.79830091	s8	c16	d6	3.35951701	1.45019296
s8	c3	d3	4.18749855	1.80760535	s8	c6	t13	20.9589591	3.61891722	s8	c9	t53	17.8648557	3.08466817	s8	c13	d3	4.16594389	1.79830091	s8	c16	t13	16.7975851	2.90038592
s8	c3	d4	4.18749855	1.80760535	s8	c6	t23	20.9589591	3.61891722	s8	c9	t63	17.8648557	3.08466817	s8	c13	d4	4.16594389	1.79830091	s8	c16	t23	16.7975851	2.90038592
s8	c3	d5	4.18749855	1.80760535	s8	c6	t33	20.9589591	3.61891722	s8	c10	d1	3.75881177	1.62255537	s8	c13	d5	4.16594389	1.79830091	s8	c16	t33	16.7975851	2.90038592
s8	c3	d6	4.18749855	1.80760535	s8	c6	t43	20.9589591	3.61891722	s8	c10	d2	3.75881177	1.62255537	s8	c13	d6	4.16594389	1.79830091	s8	c16	t43	16.7975851	2.90038592
s8	c3	t13	20.9374928	3.6152107	s8	c6	t53	20.9589591	3.61891722	s8	c10	d3	3.75881177	1.62255537	s8	c13	t13	20.8297195	3.59660183	s8	c16	t53	16.7975851	2.90038592
s8	c3	t23	20.9374928	3.6152107	s8	c6	t63	20.9589591	3.61891722	s8	c10	d4	3.75881177	1.62255537	s8	c13	t23	20.8297195	3.59660183	s8	c16	t63	16.7975851	2.90038592
s8	c3	t33	20.9374928	3.6152107	s8	c7	d1	4.30262412	1.85730127	s8	c10	d5	3.75881177	1.62255537	s8	c13	t33	20.8297195	3.59660183	s8	c17	d1	3.40593568	1.47023037
s8	c3	t43	20.9374928	3.6152107	s8	c7	d2	4.30262412	1.85730127	s8	c10	d6	3.75881177	1.62255537	s8	c13	t43	20.8297195	3.59660183	s8	c17	d2	3.40593568	1.47023037
s8	c3	t53	20.9374928	3.6152107	s8	c7	d3	4.30262412	1.85730127	s8	c10	t13	18.7940588	3.24511074	s8	c13	t53	20.8297195	3.59660183	s8	c17	d3	3.40593568	1.47023037
s8	c3	t63	20.9374928	3.6152107	s8	c7	d4	4.30262412	1.85730127	s8	c10	t23	18.7940588	3.24511074	s8	c13	t63	20.8297195	3.59660183	s8	c17	d4	3.40593568	1.47023037
s8	c4	d1	4.23562263	1.82837893	s8	c7	d5	4.30262412	1.85730127	s8	c10	t33	18.7940588	3.24511074	s8	c14	d1	3.29435429	1.42206436	s8	c17	d5	3.40593568	1.47023037
s8	c4	d2	4.23562263	1.82837893	s8	c7	d6	4.30262412	1.85730127	s8	c10	t43	18.7940588	3.24511074	s8	c14	d2	3.29435429	1.42206436	s8	c17	d6	3.40593568	1.47023037
s8	c4	d3	4.23562263	1.82837893	s8	c7	t13	21.5131206	3.71460254	s8	c10	t53	18.7940588	3.24511074	s8	c14	d3	3.29435429	1.42206436	s8	c17	t13	17.0296784	2.94046074
s8	c4	d4	4.23562263	1.82837893	s8	c7	t23	21.5131206	3.71460254	s8	c10	t63	18.7940588	3.24511074	s8	c14	d4	3.29435429	1.42206436	s8	c17	t23	17.0296784	2.94046074
s8	c4	d5	4.23562263	1.82837893	s8	c7	t33	21.5131206	3.71460254	s8	c11	d1	3.81373182	1.64626255	s8	c14	d5	3.29435429	1.42206436	s8	c17	t33	17.0296784	2.94046074
s8	c4	d6	4.23562263	1.82837893	s8	c7	t43	21.5131206	3.71460254	s8	c11	d2	3.81373182	1.64626255	s8	c14	d6	3.29435429	1.42206436	s8	c17	t43	17.0296784	2.94046074
s8	c4	t13	21.1781132	3.65675786	s8	c7	t53	21.5131206	3.71460254	s8	c11	d3	3.81373182	1.64626255	s8	c14	t13	16.4717715	2.84412872	s8	c17	t53	17.0296784	2.94046074
s8	c4	t23	21.1781132	3.65675786	s8	c7	t63	21.5131206	3.71460254	s8	c11	d4	3.81373182	1.64626255	s8	c14	t23	16.4717715	2.84412872	s8	c17	t63	17.0296784	2.94046074
s8	c4	t33	21.1781132	3.65675786	s8	c8	d1	3.97247762	1.71478789	s8	c11	d5	3.81373182	1.64626255	s8	c14	t33	16.4717715	2.84412872	s8	c18	d1	2.27825791	0.98344898
s8	c4	t43	21.1781132	3.65675786	s8	c8	d2	3.97247762	1.71478789	s8	c11	d6	3.81373182	1.64626255	s8	c14	t43	16.4717715	2.84412872	s8	c18	d2	2.27825791	0.98344898
s8	c4	t53	21.1781132	3.65675786	s8	c8	d3	3.97247762	1.71478789	s8	c11	t13	19.0686591	3.29252509	s8	c14	t53	16.4717715	2.84412872	s8	c18	d3	2.27825791	0.98344898
s8	c4	t63	21.1781132	3.65675786	s8	c8	d4	3.97247762	1.71478789	s8	c11	t23	19.0686591	3.29252509	s8	c14	t63	16.4717715	2.84412872	s8	c18	d4	2.27825791	0.98344898
s8	c5	d1	4.31063796	1.86076058	s8	c8	d5	3.97247762	1.71478789	s8	c11	t33	19.0686591	3.29252509	s8	c15	d1	3.39997885	1.46765901	s8	c18	d5	2.27825791	0.98344898
s8	c5	d2	4.31063796	1.86076058	s8	c8	d6	3.97247762	1.71478789	s8	c11	t43	19.0686591	3.29252509	s8	c15	d2	3.39997885	1.46765901	s8	c18	d6	2.27825791	0.98344898
s8	c5	d3	4.31063796	1.86076058	s8	c8	t13	19.8623881	3.42957578	s8	c11	t53	19.0686591	3.29252509	s8	c15	d3	3.39997885	1.46765901	s8	c18	t13	11.3912895	1.96689796
s8	c5	d4	4.31063796	1.86076058	s8	c8	t23	19.8623881	3.42957578	s8	c11	t63	19.0686591	3.29252509	s8	c15	d4	3.39997885	1.46765901	s8	c18	t23	11.3912895	1.96689796
s8	c5	d5	4.31063796	1.86076058	s8	c8	t33	19.8623881	3.42957578	s8	c12	d1	3.81353583	1.64617795	s8	c15	d5	3.39997885	1.46765901	s8	c18	t33	11.3912895	1.96689796
s8	c5	d6	4.31063796	1.86076058	s8	c8	t43	19.8623881	3.42957578	s8	c12	d2	3.81353583	1.64617795	s8	c15	d6	3.39997885	1.46765901	s8	c18	t43	11.3912895	1.96689796
s8	c5	t13	21.5531898	3.72152116	s8	c8	t53	19.8623881	3.42957578	s8	c12	d3	3.81353583	1.64617795	s8	c15	t13	16.9998943	2.93531801	s8	c18	t53	11.3912895	1.96689796
s8	c5	t23	21.5531898	3.72152116	s8	c8	t63	19.8623881	3.42957578	s8	c12	d4	3.81353583	1.64617795	s8	c15	t23	16.9998943	2.93531801	s8	c18	t63	11.3912895	1.96689796
s8	c5	t33	21.5531898	3.72152116	s8	c9	d1	3.57297114	1.54233409	s8	c12	d5	3.81353583	1.64617795	s8	c15	t33	16.9998943	2.93531801	s8	c19	d1	2.24963353	0.97109278
s8	c5	t43	21.5531898	3.72152116	s8	c9	d2	3.57297114	1.54233409	s8	c12	d6	3.81353583	1.64617795	s8	c15	t43	16.9998943	2.93531801	s8	c19	d2	2.24963353	0.97109278
s8	c5	t53	21.5531898	3.72152116	s8	c9	d3	3.57297114	1.54233409	s8	c12	t13	19.0676792	3.29235589	s8	c15	t53	16.9998943	2.93531801	s8	c19	d3	2.24963353	0.97109278
s8	c5	t63	21.5531898	3.72152116	s8	c9	d4	3.57297114	1.54233409	s8	c12	t23	19.0676792	3.29235589	s8	c15	t63	16.9998943	2.93531801	s8	c19	d4	2.24963353	0.97109278
s8	c6	d1	4.19179181	1.80945861	s8	c9	d5	3.57297114	1.54233409	s8	c12	t33	19.0676792	3.29235589	s8	c16	d1	3.35951701	1.45019296	s8	c19	d5	2.24963353	0.97109278

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s8	c19	d6	2.24963353	0.97109278	s8	c22	t43	14.8153832	2.55812539	s8	c26	d2	3.8897736	1.67908728	s8	c29	d6	4.91828483	2.12306174	s8	c32	t43	22.5510773	3.89382324
s8	c19	t13	11.2481676	1.94218556	s8	c22	t53	14.8153832	2.55812539	s8	c26	d3	3.8897736	1.67908728	s8	c29	t13	24.5914241	4.24612348	s8	c32	t53	22.5510773	3.89382324
s8	c19	t23	11.2481676	1.94218556	s8	c22	t63	14.8153832	2.55812539	s8	c26	d4	3.8897736	1.67908728	s8	c29	t23	24.5914241	4.24612348	s8	c32	t63	22.5510773	3.89382324
s8	c19	t33	11.2481676	1.94218556	s8	c23	d1	3.17628128	1.37109612	s8	c26	d5	3.8897736	1.67908728	s8	c29	t33	24.5914241	4.24612348	s8	c33	d1	4.66912552	2.01550787
s8	c19	t43	11.2481676	1.94218556	s8	c23	d2	3.17628128	1.37109612	s8	c26	d6	3.8897736	1.67908728	s8	c29	t43	24.5914241	4.24612348	s8	c33	d2	4.66912552	2.01550787
s8	c19	t53	11.2481676	1.94218556	s8	c23	d3	3.17628128	1.37109612	s8	c26	t13	19.448868	3.35817457	s8	c29	t53	24.5914241	4.24612348	s8	c33	d3	4.66912552	2.01550787
s8	c19	t63	11.2481676	1.94218556	s8	c23	d4	3.17628128	1.37109612	s8	c26	t23	19.448868	3.35817457	s8	c29	t63	24.5914241	4.24612348	s8	c33	d4	4.66912552	2.01550787
s8	c20	d1	2.46418463	1.06370743	s8	c23	d5	3.17628128	1.37109612	s8	c26	t33	19.448868	3.35817457	s8	c30	d1	5.0473157	2.17876012	s8	c33	d5	4.66912552	2.01550787
s8	c20	d2	2.46418463	1.06370743	s8	c23	d6	3.17628128	1.37109612	s8	c26	t43	19.448868	3.35817457	s8	c30	d2	5.0473157	2.17876012	s8	c33	d6	4.66912552	2.01550787
s8	c20	d3	2.46418463	1.06370743	s8	c23	t13	15.8814064	2.74219224	s8	c26	t53	19.448868	3.35817457	s8	c30	d3	5.0473157	2.17876012	s8	c33	t13	23.3456276	4.03101573
s8	c20	d4	2.46418463	1.06370743	s8	c23	t23	15.8814064	2.74219224	s8	c26	t63	19.448868	3.35817457	s8	c30	d4	5.0473157	2.17876012	s8	c33	t23	23.3456276	4.03101573
s8	c20	d5	2.46418463	1.06370743	s8	c23	t33	15.8814064	2.74219224	s8	c27	d1	0.0265404	0.01145662	s8	c30	d5	5.0473157	2.17876012	s8	c33	t33	23.3456276	4.03101573
s8	c20	d6	2.46418463	1.06370743	s8	c23	t43	15.8814064	2.74219224	s8	c27	d2	0.0265404	0.01145662	s8	c30	d6	5.0473157	2.17876012	s8	c33	t43	23.3456276	4.03101573
s8	c20	t13	12.3209232	2.12741486	s8	c23	t53	15.8814064	2.74219224	s8	c27	d3	0.0265404	0.01145662	s8	c30	t13	25.2365785	4.35752025	s8	c33	t53	23.3456276	4.03101573
s8	c20	t23	12.3209232	2.12741486	s8	c23	t63	15.8814064	2.74219224	s8	c27	d4	0.0265404	0.01145662	s8	c30	t23	25.2365785	4.35752025	s8	c33	t63	23.3456276	4.03101573
s8	c20	t33	12.3209232	2.12741486	s8	c24	d1	1.8017196	0.77774307	s8	c27	d5	0.0265404	0.01145662	s8	c30	t33	25.2365785	4.35752025	s8	c34	d1	4.07221861	1.75784279
s8	c20	t43	12.3209232	2.12741486	s8	c24	d2	1.8017196	0.77774307	s8	c27	d6	0.0265404	0.01145662	s8	c30	t43	25.2365785	4.35752025	s8	c34	d2	4.07221861	1.75784279
s8	c20	t53	12.3209232	2.12741486	s8	c24	d3	1.8017196	0.77774307	s8	c27	t13	0.13270199	0.02291323	s8	c30	t53	25.2365785	4.35752025	s8	c34	d3	4.07221861	1.75784279
s8	c20	t63	12.3209232	2.12741486	s8	c24	d4	1.8017196	0.77774307	s8	c27	t23	0.13270199	0.02291323	s8	c30	t63	25.2365785	4.35752025	s8	c34	d4	4.07221861	1.75784279
s8	c21	d1	2.46949114	1.06599807	s8	c24	d5	1.8017196	0.77774307	s8	c27	t33	0.13270199	0.02291323	s8	c31	d1	4.76881934	2.0585424	s8	c34	d5	4.07221861	1.75784279
s8	c21	d2	2.46949114	1.06599807	s8	c24	d6	1.8017196	0.77774307	s8	c27	t43	0.13270199	0.02291323	s8	c31	d2	4.76881934	2.0585424	s8	c34	d6	4.07221861	1.75784279
s8	c21	d3	2.46949114	1.06599807	s8	c24	t13	9.00859801	1.55548614	s8	c27	t53	0.13270199	0.02291323	s8	c31	d3	4.76881934	2.0585424	s8	c34	t13	20.3610931	3.51568559
s8	c21	d4	2.46949114	1.06599807	s8	c24	t23	9.00859801	1.55548614	s8	c27	t63	0.13270199	0.02291323	s8	c31	d4	4.76881934	2.0585424	s8	c34	t23	20.3610931	3.51568559
s8	c21	d5	2.46949114	1.06599807	s8	c24	t33	9.00859801	1.55548614	s8	c28	d1	4.0801987	1.76128754	s8	c31	d5	4.76881934	2.0585424	s8	c34	t33	20.3610931	3.51568559
s8	c21	d6	2.46949114	1.06599807	s8	c24	t43	9.00859801	1.55548614	s8	c28	d2	4.0801987	1.76128754	s8	c31	d6	4.76881934	2.0585424	s8	c34	t43	20.3610931	3.51568559
s8	c21	t13	12.3474557	2.13199615	s8	c24	t53	9.00859801	1.55548614	s8	c28	d3	4.0801987	1.76128754	s8	c31	t13	23.8440967	4.11708481	s8	c34	t53	20.3610931	3.51568559
s8	c21	t23	12.3474557	2.13199615	s8	c24	t63	9.00859801	1.55548614	s8	c28	d4	4.0801987	1.76128754	s8	c31	t23	23.8440967	4.11708481	s8	c34	t63	20.3610931	3.51568559
s8	c21	t33	12.3474557	2.13199615	s8	c25	d1	1.43149838	0.61793075	s8	c28	d5	4.0801987	1.76128754	s8	c31	t33	23.8440967	4.11708481	s8	c35	d1	3.92837104	1.69574853
s8	c21	t43	12.3474557	2.13199615	s8	c25	d2	1.43149838	0.61793075	s8	c28	d6	4.0801987	1.76128754	s8	c31	t43	23.8440967	4.11708481	s8	c35	d2	3.92837104	1.69574853
s8	c21	t53	12.3474557	2.13199615	s8	c25	d3	1.43149838	0.61793075	s8	c28	t13	20.4009935	3.52257507	s8	c31	t53	23.8440967	4.11708481	s8	c35	d3	3.92837104

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s9	s1	d2	0.68989738	0.297806	s9	s4	d6	1.48139143	0.63946794	s9	s7	t43	44.2356549	7.63803071	s9	c1	d2	0.72524587	0.31306478	s9	c4	d6	0.66029369	0.28502706
s9	s1	d3	0.68989738	0.297806	s9	s4	t13	7.40695715	1.27893588	s9	s7	t53	44.2356549	7.63803071	s9	c1	d3	0.72524587	0.31306478	s9	c4	t13	3.30146844	0.57005412
s9	s1	d4	0.68989738	0.297806	s9	s4	t23	7.40695715	1.27893588	s9	s7	t63	44.2356549	7.63803071	s9	c1	d4	0.72524587	0.31306478	s9	c4	t23	3.30146844	0.57005412
s9	s1	d5	0.68989738	0.297806	s9	s4	t33	7.40695715	1.27893588	s9	s8	d1	4.89579668	2.11335435	s9	c1	d5	0.72524587	0.31306478	s9	c4	t33	3.30146844	0.57005412
s9	s1	d6	0.68989738	0.297806	s9	s4	t43	7.40695715	1.27893588	s9	s8	d2	4.89579668	2.11335435	s9	c1	d6	0.72524587	0.31306478	s9	c4	t43	3.30146844	0.57005412
s9	s1	t13	3.44948691	0.595612	s9	s4	t53	7.40695715	1.27893588	s9	s8	d3	4.89579668	2.11335435	s9	c1	t13	3.62622935	0.62612956	s9	c4	t53	3.30146844	0.57005412
s9	s1	t23	3.44948691	0.595612	s9	s4	t63	7.40695715	1.27893588	s9	s8	d4	4.89579668	2.11335435	s9	c1	t23	3.62622935	0.62612956	s9	c4	t63	3.30146844	0.57005412
s9	s1	t33	3.44948691	0.595612	s9	s5	d1	2.27505098	0.98206465	s9	s8	d5	4.89579668	2.11335435	s9	c1	t33	3.62622935	0.62612956	s9	c5	d1	0.58550168	0.25274181
s9	s1	t43	3.44948691	0.595612	s9	s5	d2	2.27505098	0.98206465	s9	s8	d6	4.89579668	2.11335435	s9	c1	t43	3.62622935	0.62612956	s9	c5	d2	0.58550168	0.25274181
s9	s1	t53	3.44948691	0.595612	s9	s5	d3	2.27505098	0.98206465	s9	s8	t13	24.4789834	4.22670869	s9	c1	t53	3.62622935	0.62612956	s9	c5	d3	0.58550168	0.25274181
s9	s1	t63	3.44948691	0.595612	s9	s5	d4	2.27505098	0.98206465	s9	s8	t23	24.4789834	4.22670869	s9	c1	t63	3.62622935	0.62612956	s9	c5	d4	0.58550168	0.25274181
s9	s2	d1	0.81432071	0.35151546	s9	s5	d5	2.27505098	0.98206465	s9	s8	t33	24.4789834	4.22670869	s9	c2	d1	0.7020085	0.30303397	s9	c5	d5	0.58550168	0.25274181
s9	s2	d2	0.81432071	0.35151546	s9	s5	d6	2.27505098	0.98206465	s9	s8	t43	24.4789834	4.22670869	s9	c2	d2	0.7020085	0.30303397	s9	c5	d6	0.58550168	0.25274181
s9	s2	d3	0.81432071	0.35151546	s9	s5	t13	11.3752549	1.96412931	s9	s8	t53	24.4789834	4.22670869	s9	c2	d3	0.7020085	0.30303397	s9	c5	t13	2.92750838	0.50548362
s9	s2	d4	0.81432071	0.35151546	s9	s5	t23	11.3752549	1.96412931	s9	s8	t63	24.4789834	4.22670869	s9	c2	d4	0.7020085	0.30303397	s9	c5	t23	2.92750838	0.50548362
s9	s2	d5	0.81432071	0.35151546	s9	s5	t33	11.3752549	1.96412931	s9	s9	d1	0	0 s9		c2	d5	0.7020085	0.30303397	s9	c5	t33	2.92750838	0.50548362
s9	s2	d6	0.81432071	0.35151546	s9	s5	t43	11.3752549	1.96412931	s9	s9	d2	0	0 s9		c2	d6	0.7020085	0.30303397	s9	c5	t43	2.92750838	0.50548362
s9	s2	t13	4.07160354	0.70303091	s9	s5	t53	11.3752549	1.96412931	s9	s9	d3	0	0 s9		c2	t13	3.51004248	0.60606794	s9	c5	t53	2.92750838	0.50548362
s9	s2	t23	4.07160354	0.70303091	s9	s5	t63	11.3752549	1.96412931	s9	s9	d4	0	0 s9		c2	t23	3.51004248	0.60606794	s9	c5	t63	2.92750838	0.50548362
s9	s2	t33	4.07160354	0.70303091	s9	s6	d1	3.44715397	1.48802295	s9	s9	d5	0	0 s9		c2	t33	3.51004248	0.60606794	s9	c6	d1	0.70432292	0.30403303
s9	s2	t43	4.07160354	0.70303091	s9	s6	d2	3.44715397	1.48802295	s9	s9	d6	0	0 s9		c2	t43	3.51004248	0.60606794	s9	c6	d2	0.70432292	0.30403303
s9	s2	t53	4.07160354	0.70303091	s9	s6	d3	3.44715397	1.48802295	s9	s9	t13	0	0 s9		c2	t53	3.51004248	0.60606794	s9	c6	d3	0.70432292	0.30403303
s9	s2	t63	4.07160354	0.70303091	s9	s6	d4	3.44715397	1.48802295	s9	s9	t23	0	0 s9		c2	t63	3.51004248	0.60606794	s9	c6	d4	0.70432292	0.30403303
s9	s3	d1	1.11781444	0.48252372	s9	s6	d5	3.44715397	1.48802295	s9	s9	t33	0	0 s9		c3	d1	0.70838712	0.30578741	s9	c6	d5	0.70432292	0.30403303
s9	s3	d2	1.11781444	0.48252372	s9	s6	d6	3.44715397	1.48802295	s9	s9	t43	0	0 s9		c3	d2	0.70838712	0.30578741	s9	c6	d6	0.70432292	0.30403303
s9	s3	d3	1.11781444	0.48252372	s9	s6	t13	17.2357699	2.9760459	s9	s9	t53	0	0 s9		c3	d3	0.70838712	0.30578741	s9	c6	t13	3.52161459	0.60806606
s9	s3	d4	1.11781444	0.48252372	s9	s6	t23	17.2357699	2.9760459	s9	s9	t63	0	0 s9		c3	d4	0.70838712	0.30578741	s9	c6	t23	3.52161459	0.60806606
s9	s3	d5	1.11781444	0.48252372	s9	s6	t33	17.2357699	2.9760459	s9	s10	d1	0.7768486	0.33533998	s9	c3	d5	0.70838712	0.30578741	s9	c6	t33	3.52161459	0.60806606
s9	s3	d6	1.11781444	0.48252372	s9	s6	t43	17.2357699	2.9760459	s9	s10	d2	0.7768486	0.33533998	s9	c3	d6	0.70838712	0.30578741	s9	c6	t43	3.52161459	0.60806606
s9	s3	t13	5.58907221	0.96504743	s9	s6	t53	17.2357699	2.9760459	s9	s10	d3	0.7768486	0.33533998	s9	c3	t13	3.5419356	0.61157482	s9	c6	t53	3.52161459	0.60806606
s9	s3	t23	5.58907221	0.96504743	s9	s6	t63	17.2357699	2.9760459	s9	s10	d4	0.7768486	0.33533998	s9	c3	t23	3.5419356	0.61157482	s9	c6	t63	3.52161459	0.60806606
s9	s3	t33	5.58907221	0.96504743	s9	s7	d1	8.84713097	3.81901536	s9	s10	d5	0.7768486	0.33533998	s9	c3	t33	3.5419356	0.61157482	s9	c7	d1	0.59338719	0.25614572
s9	s3	t43	5.58907221	0.96504743	s9	s7	d2	8.84713097	3.81901536	s9	s10	d6	0.7768486	0.33533998	s9	c3	t43	3.5419356	0.61157482	s9	c7	d2	0.59338719	0.25614572
s9	s3	t53	5.58907221	0.96504743	s9	s7	d3	8.84713097	3.81901536	s9	s10	t13	3.38424298	0.67067996	s9	c3	t53	3.5419356	0.61157482	s9	c7	d3	0.59338719	0.25614572
s9	s3	t63	5.58907221	0.96504743	s9	s7	d4	8.84713097	3.81901536	s9	s10	t23	3.38424298	0.67067996	s9	c3	t63	3.5419356	0.61157482	s9	c7	d4	0.59338719	0.25614572
s9	s4	d1	1.48139143	0.63946794	s9	s7	d5	8.84713097	3.81901536	s9	s10	t33	3.38424298	0.67067996	s9	c4	d1	0.66029369	0.28502706	s9	c7	d5	0.59338719	0.25614572
s9	s4	d2	1.48139143	0.63946794	s9	s7	d6	8.84713097	3.81901536	s9	s10	t43	3.38424298	0.67067996	s9	c4	d2	0.66029369	0.28502706	s9	c7	d6	0.59338719	0.25614572
s9	s4	d3	1.48139143	0.63946794	s9	s7	t13	44.2356549	7.63803071	s9	s10	t53	3.38424298	0.67067996	s9	c4	d3	0.66029369	0.28502706	s9	c7	t13	2.96693593	0.51229145
s9	s4	d4	1.48139143	0.63946794	s9	s7	t23	44.2356549	7.63803071	s9	s10	t63	3.38424298	0.67067996	s9	c4	d4	0.66029369	0.28502706	s9	c7	t23	2.96693593	0.51229145
s9	s4	d5	1.48139143	0.63946794	s9	s7	t33	44.2356549	7.63803071	s9	c1	d1	0.72524587	0.31306478	s9	c4	d5	0.66029369	0.28502706	s9	c7	t33	2.96693593	0.51229145

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s9	c7	t43	2.96693593	0.51229145	s9	c11	d2	1.08225241	0.46717276	s9	c14	d6	1.60174022	0.69141855	s9	c17	t43	7.45005467	1.28637739	s9	c21	d2	2.426761	1.04755288
s9	c7	t53	2.96693593	0.51229145	s9	c11	d3	1.08225241	0.46717276	s9	c14	t13	8.00870111	1.38283711	s9	c17	t53	7.45005467	1.28637739	s9	c21	d3	2.426761	1.04755288
s9	c7	t63	2.96693593	0.51229145	s9	c11	d4	1.08225241	0.46717276	s9	c14	t23	8.00870111	1.38283711	s9	c17	t63	7.45005467	1.28637739	s9	c21	d4	2.426761	1.04755288
s9	c8	d1	0.92362698	0.39869938	s9	c11	d5	1.08225241	0.46717276	s9	c14	t33	8.00870111	1.38283711	s9	c18	d1	2.61796745	1.13009041	s9	c21	d5	2.426761	1.04755288
s9	c8	d2	0.92362698	0.39869938	s9	c11	d6	1.08225241	0.46717276	s9	c14	t43	8.00870111	1.38283711	s9	c18	d2	2.61796745	1.13009041	s9	c21	d6	2.426761	1.04755288
s9	c8	d3	0.92362698	0.39869938	s9	c11	t13	5.41126204	0.93434551	s9	c14	t53	8.00870111	1.38283711	s9	c18	d3	2.61796745	1.13009041	s9	c21	t13	12.133805	2.09510576
s9	c8	d4	0.92362698	0.39869938	s9	c11	t23	5.41126204	0.93434551	s9	c14	t63	8.00870111	1.38283711	s9	c18	d4	2.61796745	1.13009041	s9	c21	t23	12.133805	2.09510576
s9	c8	d5	0.92362698	0.39869938	s9	c11	t33	5.41126204	0.93434551	s9	c15	d1	1.49610198	0.645818	s9	c18	d5	2.61796745	1.13009041	s9	c21	t33	12.133805	2.09510576
s9	c8	d6	0.92362698	0.39869938	s9	c11	t43	5.41126204	0.93434551	s9	c15	d2	1.49610198	0.645818	s9	c18	d6	2.61796745	1.13009041	s9	c21	t43	12.133805	2.09510576
s9	c8	t13	4.61813491	0.79739876	s9	c11	t53	5.41126204	0.93434551	s9	c15	d3	1.49610198	0.645818	s9	c18	t13	13.0898373	2.26018083	s9	c21	t53	12.133805	2.09510576
s9	c8	t23	4.61813491	0.79739876	s9	c11	t63	5.41126204	0.93434551	s9	c15	d4	1.49610198	0.645818	s9	c18	t23	13.0898373	2.26018083	s9	c21	t63	12.133805	2.09510576
s9	c8	t33	4.61813491	0.79739876	s9	c12	d1	1.08263697	0.46733876	s9	c15	d5	1.49610198	0.645818	s9	c18	t33	13.0898373	2.26018083	s9	c22	d1	1.93276981	0.83431314
s9	c8	t43	4.61813491	0.79739876	s9	c12	d2	1.08263697	0.46733876	s9	c15	d6	1.49610198	0.645818	s9	c18	t43	13.0898373	2.26018083	s9	c22	d2	1.93276981	0.83431314
s9	c8	t53	4.61813491	0.79739876	s9	c12	d3	1.08263697	0.46733876	s9	c15	t13	7.48050991	1.291636	s9	c18	t53	13.0898373	2.26018083	s9	c22	d3	1.93276981	0.83431314
s9	c8	t63	4.61813491	0.79739876	s9	c12	d4	1.08263697	0.46733876	s9	c15	t23	7.48050991	1.291636	s9	c18	t63	13.0898373	2.26018083	s9	c22	d4	1.93276981	0.83431314
s9	c9	d1	1.32311338	0.57114451	s9	c12	d5	1.08263697	0.46733876	s9	c15	t33	7.48050991	1.291636	s9	c19	d1	2.64659189	1.14244664	s9	c22	d5	1.93276981	0.83431314
s9	c9	d2	1.32311338	0.57114451	s9	c12	d6	1.08263697	0.46733876	s9	c15	t43	7.48050991	1.291636	s9	c19	d2	2.64659189	1.14244664	s9	c22	d6	1.93276981	0.83431314
s9	c9	d3	1.32311338	0.57114451	s9	c12	t13	5.41318484	0.93467752	s9	c15	t53	7.48050991	1.291636	s9	c19	d3	2.64659189	1.14244664	s9	c22	t13	9.66384905	1.66862627
s9	c9	d4	1.32311338	0.57114451	s9	c12	t23	5.41318484	0.93467752	s9	c15	t63	7.48050991	1.291636	s9	c19	d4	2.64659189	1.14244664	s9	c22	t23	9.66384905	1.66862627
s9	c9	d5	1.32311338	0.57114451	s9	c12	t33	5.41318484	0.93467752	s9	c16	d1	1.53631485	0.66317657	s9	c19	d5	2.64659189	1.14244664	s9	c22	t33	9.66384905	1.66862627
s9	c9	d6	1.32311338	0.57114451	s9	c12	t43	5.41318484	0.93467752	s9	c16	d2	1.53631485	0.66317657	s9	c19	d6	2.64659189	1.14244664	s9	c22	t43	9.66384905	1.66862627
s9	c9	t13	6.61556691	1.14228903	s9	c12	t53	5.41318484	0.93467752	s9	c16	d3	1.53631485	0.66317657	s9	c19	t13	13.2329594	2.28489328	s9	c22	t53	9.66384905	1.66862627
s9	c9	t23	6.61556691	1.14228903	s9	c12	t63	5.41318484	0.93467752	s9	c16	d4	1.53631485	0.66317657	s9	c19	t23	13.2329594	2.28489328	s9	c22	t63	9.66384905	1.66862627
s9	c9	t33	6.61556691	1.14228903	s9	c13	d1	0.72995216	0.31509633	s9	c16	d5	1.53631485	0.66317657	s9	c19	t33	13.2329594	2.28489328	s9	c23	d1	1.71974117	0.74235568
s9	c9	t43	6.61556691	1.14228903	s9	c13	d2	0.72995216	0.31509633	s9	c16	d6	1.53631485	0.66317657	s9	c19	t43	13.2329594	2.28489328	s9	c23	d2	1.71974117	0.74235568
s9	c9	t53	6.61556691	1.14228903	s9	c13	d3	0.72995216	0.31509633	s9	c16	t13	7.68157423	1.32635314	s9	c19	t53	13.2329594	2.28489328	s9	c23	d3	1.71974117	0.74235568
s9	c9	t63	6.61556691	1.14228903	s9	c13	d4	0.72995216	0.31509633	s9	c16	t23	7.68157423	1.32635314	s9	c19	t63	13.2329594	2.28489328	s9	c23	d4	1.71974117	0.74235568
s9	c10	d1	1.13721863	0.49089987	s9	c13	d5	0.72995216	0.31509633	s9	c16	t33	7.68157423	1.32635314	s9	c20	d1	2.43206289	1.04984153	s9	c23	d5	1.71974117	0.74235568
s9	c10	d2	1.13721863	0.49089987	s9	c13	d6	0.72995216	0.31509633	s9	c16	t43	7.68157423	1.32635314	s9	c20	d2	2.43206289	1.04984153	s9	c23	d6	1.71974117	0.74235568
s9	c10	d3	1.13721863	0.49089987	s9	c13	t13	3.64976082	0.63019266	s9	c16	t53	7.68157423	1.32635314	s9	c20	d3	2.43206289	1.04984153	s9	c23	t13	8.59870583	1.48471136
s9	c10	d4	1.13721863	0.49089987	s9	c13	t23	3.64976082	0.63019266	s9	c16	t63	7.68157423	1.32635314	s9	c20	d4	2.43206289	1.04984153	s9	c23	t23	8.59870583	1.48471136
s9	c10	d5	1.13721863	0.49089987	s9	c13	t33	3.64976082	0.63019266	s9	c17	d1	1.49001093	0.6431887	s9	c20	d5	2.43206289	1.04984153	s9	c23	t33	8.59870583	1.48471136
s9	c10	d6	1.13721863	0.49089987	s9	c13	t43	3.64976082	0.63019266	s9	c17	d2	1.49001093	0.6431887	s9	c20	d6	2.43206289	1.04984153	s9	c23	t43	8.59870583	1.48471136
s9	c10	t13	5.68609317	0.98179974	s9	c13	t53	3.64976082	0.63019266	s9	c17	d3	1.49001093	0.6431887	s9	c20	t13	12.1603144	2.09968306	s9	c23	t53	8.59870583	1.48471136
s9	c10	t23	5.68609317	0.98179974	s9	c13	t63	3.64976082	0.63019266	s9	c17	d4	1.49001093	0.6431887	s9	c20	t23	12.1603144	2.09968306	s9	c23	t63	8.59870583	1.48471136
s9	c10	t33	5.68609317	0.98179974	s9	c14	d1	1.60174022	0.69141855	s9	c17	d5	1.49001093	0.6431887	s9	c20	t33	12.1603144	2.09968306	s9	c24	d1	3.09413189	1.33563493
s9	c10	t43	5.68609317	0.98179974	s9	c14	d2	1.60174022	0.69141855	s9	c17	d6	1.49001093	0.6431887	s9	c20	t43	12.1603144	2.09968306	s9	c24	d2	3.09413189	1.33563493
s9	c10	t53	5.68609317	0.98179974	s9	c14	d3	1.60174022	0.69141855	s9	c17	t13	7.45005467	1.28637739	s9	c20	t53	12.1603144	2.09968306	s9	c24	d3	3.09413189	1.33563493
s9	c10	t63	5.68609317	0.98179974	s9	c14	d4	1.60174022	0.69141855	s9	c17	t23	7.45005467	1.28637739	s9	c20	t63	12.1603144	2.09968306	s9	c24	d4	3.09413189	1.33563493
s9	c11	d1	1.08225241	0.46717276	s9	c14	d5	1.60174022	0.69141855	s9	c17	t33	7.45005467	1.28637739	s9	c21	d1	2.426761	1.04755288	s9	c24	d5	3.09413189	1.33563493

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s9	c24	d6	3.09413189	1.33563493	s9	c27	t43	24.3462498	4.20379001	s9	c31	d2	0.12696707	0.05480751	s9	c34	d6	0.82358018	0.35551247	s10	s2	t43	0.18793306	0.03244981
s9	c24	t13	15.4706594	2.67126987	s9	c27	t53	24.3462498	4.20379001	s9	c31	d3	0.12696707	0.05480751	s9	c34	t13	4.1179009	0.71102493	s10	s2	t53	0.18793306	0.03244981
s9	c24	t23	15.4706594	2.67126987	s9	c27	t63	24.3462498	4.20379001	s9	c31	d4	0.12696707	0.05480751	s9	c34	t23	4.1179009	0.71102493	s10	s2	t63	0.18793306	0.03244981
s9	c24	t33	15.4706594	2.67126987	s9	c28	d1	8.97621431	1.38473638	s9	c31	d5	0.12696707	0.05480751	s9	c34	t33	4.1179009	0.71102493	s10	s3	d1	0.34110004	0.14724166
s9	c24	t43	15.4706594	2.67126987	s9	c28	d2	8.97621431	1.38473638	s9	c31	d6	0.12696707	0.05480751	s9	c34	t43	4.1179009	0.71102493	s10	s3	d2	0.34110004	0.14724166
s9	c24	t53	15.4706594	2.67126987	s9	c28	d3	8.97621431	1.38473638	s9	c31	t13	0.63483534	0.10961501	s9	c34	t53	4.1179009	0.71102493	s10	s3	d3	0.34110004	0.14724166
s9	c24	t63	15.4706594	2.67126987	s9	c28	d4	8.97621431	1.38473638	s9	c31	t23	0.63483534	0.10961501	s9	c34	t63	4.1179009	0.71102493	s10	s3	d4	0.34110004	0.14724166
s9	c25	d1	3.46441562	1.49547424	s9	c28	d5	8.97621431	1.38473638	s9	c31	t33	0.63483534	0.10961501	s9	c35	d1	0.96745213	0.41761725	s10	s3	d5	0.34110004	0.14724166
s9	c25	d2	3.46441562	1.49547424	s9	c28	d6	8.97621431	1.38473638	s9	c31	t43	0.63483534	0.10961501	s9	c35	d2	0.96745213	0.41761725	s10	s3	d6	0.34110004	0.14724166
s9	c25	d3	3.46441562	1.49547424	s9	c28	t13	44.8810715	7.74947277	s9	c31	t53	0.63483534	0.10961501	s9	c35	d3	0.96745213	0.41761725	s10	s3	t13	1.70550018	0.29448333
s9	c25	d4	3.46441562	1.49547424	s9	c28	t23	44.8810715	7.74947277	s9	c31	t63	0.63483534	0.10961501	s9	c35	d4	0.96745213	0.41761725	s10	s3	t23	1.70550018	0.29448333
s9	c25	d5	3.46441562	1.49547424	s9	c28	t33	44.8810715	7.74947277	s9	c32	d1	0.38557196	0.16643873	s9	c35	d5	0.96745213	0.41761725	s10	s3	t33	1.70550018	0.29448333
s9	c25	d6	3.46441562	1.49547424	s9	c28	t43	44.8810715	7.74947277	s9	c32	d2	0.38557196	0.16643873	s9	c35	d6	0.96745213	0.41761725	s10	s3	t43	1.70550018	0.29448333
s9	c25	t13	17.3220781	2.99094847	s9	c28	t53	44.8810715	7.74947277	s9	c32	d3	0.38557196	0.16643873	s9	c35	t13	4.83726063	0.8352345	s10	s3	t53	1.70550018	0.29448333
s9	c25	t23	17.3220781	2.99094847	s9	c28	t63	44.8810715	7.74947277	s9	c32	d4	0.38557196	0.16643873	s9	c35	t23	4.83726063	0.8352345	s10	s3	t63	1.70550018	0.29448333
s9	c25	t33	17.3220781	2.99094847	s9	c29	d1	0.02249237	0.00970922	s9	c32	d5	0.38557196	0.16643873	s9	c35	t33	4.83726063	0.8352345	s10	s4	d1	0.7046497	0.30417409
s9	c25	t43	17.3220781	2.99094847	s9	c29	d2	0.02249237	0.00970922	s9	c32	d6	0.38557196	0.16643873	s9	c35	t43	4.83726063	0.8352345	s10	s4	d2	0.7046497	0.30417409
s9	c25	t53	17.3220781	2.99094847	s9	c29	d3	0.02249237	0.00970922	s9	c32	t13	1.92785981	0.33287746	s9	c35	t53	4.83726063	0.8352345	s10	s4	d3	0.7046497	0.30417409
s9	c25	t63	17.3220781	2.99094847	s9	c29	d4	0.02249237	0.00970922	s9	c32	t23	1.92785981	0.33287746	s9	c35	t63	4.83726063	0.8352345	s10	s4	d4	0.7046497	0.30417409
s9	c26	d1	8.78592984	3.79259684	s9	c29	d5	0.02249237	0.00970922	s9	c32	t33	1.92785981	0.33287746	s10	s1	d1	0.08705532	0.03757892	s10	s4	d5	0.7046497	0.30417409
s9	c26	d2	8.78592984	3.79259684	s9	c29	d6	0.02249237	0.00970922	s9	c32	t43	1.92785981	0.33287746	s10	s1	d2	0.08705532	0.03757892	s10	s4	d6	0.7046497	0.30417409
s9	c26	d3	8.78592984	3.79259684	s9	c29	t13	0.11246187	0.01941844	s9	c32	t53	1.92785981	0.33287746	s10	s1	d3	0.08705532	0.03757892	s10	s4	t13	3.52324849	0.60834818
s9	c26	d4	8.78592984	3.79259684	s9	c29	t23	0.11246187	0.01941844	s9	c32	t63	1.92785981	0.33287746	s10	s1	d4	0.08705532	0.03757892	s10	s4	t23	3.52324849	0.60834818
s9	c26	d5	8.78592984	3.79259684	s9	c29	t33	0.11246187	0.01941844	s9	c33	d1	0.22669563	0.09785705	s10	s1	d5	0.08705532	0.03757892	s10	s4	t33	3.52324849	0.60834818
s9	c26	d6	8.78592984	3.79259684	s9	c29	t43	0.11246187	0.01941844	s9	c33	d2	0.22669563	0.09785705	s10	s1	d6	0.08705532	0.03757892	s10	s4	t43	3.52324849	0.60834818
s9	c26	t13	43.9296492	7.58519368	s9	c29	t53	0.11246187	0.01941844	s9	c33	d3	0.22669563	0.09785705	s10	s1	t13	0.43527662	0.07515784	s10	s4	t53	3.52324849	0.60834818
s9	c26	t23	43.9296492	7.58519368	s9	c29	t63	0.11246187	0.01941844	s9	c33	d4	0.22669563	0.09785705	s10	s1	t23	0.43527662	0.07515784	s10	s4	t63	3.52324849	0.60834818
s9	c26	t33	43.9296492	7.58519368	s9	c30	d1	0.15148728	0.06539208	s9	c33	d5	0.22669563	0.09785705	s10	s1	t33	0.43527662	0.07515784	s10	s5	d1	1.49835076	0.64678872
s9	c26	t43	43.9296492	7.58519368	s9	c30	d2	0.15148728	0.06539208	s9	c33	d6	0.22669563	0.09785705	s10	s1	t43	0.43527662	0.07515784	s10	s5	d2	1.49835076	0.64678872
s9	c26	t53	43.9296492	7.58519368	s9	c30	d3	0.15148728	0.06539208	s9	c33	t13	1.13347815	0.19571409	s10	s1	t53	0.43527662	0.07515784	s10	s5	d3	1.49835076	0.64678872
s9	c26

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s10	s6	d2	2.67025215	1.15266	s10	s9	d6	0.7768486	0.33533998	s10	c2	t43	0.37469903	0.0646981	s10	c6	d2	0.07287693	0.03145857	s10	c9	d6	0.54639791	0.235862
s10	s6	d3	2.67025215	1.15266	s10	s9	t13	3.88424298	0.67067996	s10	c2	t53	0.37469903	0.0646981	s10	c6	d3	0.07287693	0.03145857	s10	c9	t13	2.73198955	0.471724
s10	s6	d4	2.67025215	1.15266	s10	s9	t23	3.88424298	0.67067996	s10	c2	t63	0.37469903	0.0646981	s10	c6	d4	0.07287693	0.03145857	s10	c9	t23	2.73198955	0.471724
s10	s6	d5	2.67025215	1.15266	s10	s9	t33	3.88424298	0.67067996	s10	c3	d1	0.06855879	0.02959457	s10	c6	d5	0.07287693	0.03145857	s10	c9	t33	2.73198955	0.471724
s10	s6	d6	2.67025215	1.15266	s10	s9	t43	3.88424298	0.67067996	s10	c3	d2	0.06855879	0.02959457	s10	c6	d6	0.07287693	0.03145857	s10	c9	t43	2.73198955	0.471724
s10	s6	t13	13.3512607	2.30531999	s10	s9	t53	3.88424298	0.67067996	s10	c3	d3	0.06855879	0.02959457	s10	c6	t13	0.36438465	0.06291715	s10	c9	t53	2.73198955	0.471724
s10	s6	t23	13.3512607	2.30531999	s10	s9	t63	3.88424298	0.67067996	s10	c3	d4	0.06855879	0.02959457	s10	c6	t23	0.36438465	0.06291715	s10	c9	t63	2.73198955	0.471724
s10	s6	t33	13.3512607	2.30531999	s10	d1	0	0	s10	c3	d5	0.06855879	0.02959457	s10	c6	t33	0.36438465	0.06291715	s10	c10	d1	0.36049366	0.15561325
s10	s6	t43	13.3512607	2.30531999	s10	d2	0	0	s10	c3	d6	0.06855879	0.02959457	s10	c6	t43	0.36438465	0.06291715	s10	c10	d2	0.36049366	0.15561325
s10	s6	t53	13.3512607	2.30531999	s10	d3	0	0	s10	c3	t13	0.34279393	0.05918914	s10	c6	t53	0.36438465	0.06291715	s10	c10	d3	0.36049366	0.15561325
s10	s6	t63	13.3512607	2.30531999	s10	d4	0	0	s10	c3	t23	0.34279393	0.05918914	s10	c6	t63	0.36438465	0.06291715	s10	c10	d4	0.36049366	0.15561325
s10	s7	d1	8.07012356	3.48360682	s10	d5	0	0	s10	c3	t33	0.34279393	0.05918914	s10	c7	d1	0.18369771	0.07929626	s10	c10	d5	0.36049366	0.15561325
s10	s7	d2	8.07012356	3.48360682	s10	d6	0	0	s10	c3	t43	0.34279393	0.05918914	s10	c7	d2	0.18369771	0.07929626	s10	c10	d6	0.36049366	0.15561325
s10	s7	d3	8.07012356	3.48360682	s10	t13	0	0	s10	c3	t53	0.34279393	0.05918914	s10	c7	d3	0.18369771	0.07929626	s10	c10	t13	1.80246832	0.31122651
s10	s7	d4	8.07012356	3.48360682	s10	t23	0	0	s10	c3	t63	0.34279393	0.05918914	s10	c7	d4	0.18369771	0.07929626	s10	c10	t23	1.80246832	0.31122651
s10	s7	d5	8.07012356	3.48360682	s10	t33	0	0	s10	c4	d1	0.11668602	0.05036952	s10	c7	d5	0.18369771	0.07929626	s10	c10	t33	1.80246832	0.31122651
s10	s7	d6	8.07012356	3.48360682	s10	t43	0	0	s10	c4	d2	0.11668602	0.05036952	s10	c7	d6	0.18369771	0.07929626	s10	c10	t43	1.80246832	0.31122651
s10	s7	t13	40.3506178	6.96721364	s10	t53	0	0	s10	c4	d3	0.11668602	0.05036952	s10	c7	t13	0.91848855	0.15859251	s10	c10	t53	1.80246832	0.31122651
s10	s7	t23	40.3506178	6.96721364	s10	t63	0	0	s10	c4	d4	0.11668602	0.05036952	s10	c7	t23	0.91848855	0.15859251	s10	c10	t63	1.80246832	0.31122651
s10	s7	t33	40.3506178	6.96721364	s10	c1	d1	0.05171152	0.02232216	s10	c4	d5	0.11668602	0.05036952	s10	c7	t33	0.91848855	0.15859251	s10	c11	d1	0.30551794	0.13188204
s10	s7	t43	40.3506178	6.96721364	s10	c1	d2	0.05171152	0.02232216	s10	c4	d6	0.11668602	0.05036952	s10	c7	t43	0.91848855	0.15859251	s10	c11	d2	0.30551794	0.13188204
s10	s7	t53	40.3506178	6.96721364	s10	c1	d3	0.05171152	0.02232216	s10	c4	t13	0.58343012	0.10073903	s10	c7	t53	0.91848855	0.15859251	s10	c11	d3	0.30551794	0.13188204
s10	s7	t63	40.3506178	6.96721364	s10	c1	d4	0.05171152	0.02232216	s10	c4	t23	0.58343012	0.10073903	s10	c7	t63	0.91848855	0.15859251	s10	c11	d4	0.30551794	0.13188204
s10	s8	d1	4.11894539	1.77801321	s10	c1	d5	0.05171152	0.02232216	s10	c4	t33	0.58343012	0.10073903	s10	c8	d1	0.14691627	0.06341892	s10	c11	d5	0.30551794	0.13188204
s10	s8	d2	4.11894539	1.77801321	s10	c1	d6	0.05171152	0.02232216	s10	c4	t43	0.58343012	0.10073903	s10	c8	d2	0.14691627	0.06341892	s10	c11	d6	0.30551794	0.13188204
s10	s8	d3	4.11894539	1.77801321	s10	c1	t13	0.25855762	0.04464433	s10	c4	t53	0.58343012	0.10073903	s10	c8	d3	0.14691627	0.06341892	s10	c11	t13	1.52758968	0.26376408
s10	s8	d4	4.11894539	1.77801321	s10	c1	t23	0.25855762	0.04464433	s10	c4	t63	0.58343012	0.10073903	s10	c8	d4	0.14691627	0.06341892	s10	c11	t23	1.52758968	0.26376408
s10	s8	d5	4.11894539	1.77801321	s10	c1	t33	0.25855762	0.04464433	s10	c5	d1	0.19172581	0.08276173	s10	c8	d5	0.14691627	0.06341892	s10	c11	t33	1.52758968	0.26376408
s10	s8	d6	4.11894539	1.77801321	s10	c1	t43	0.25855762	0.04464433	s10	c5	d2	0.19172581	0.08276173	s10	c8	d6	0.14691627	0.06341892	s10	c11	t43	1.52758968	0.26376408
s10	s8	t13	20.594727	3.55602641	s10	c1	t53	0.25855762	0.04464433	s10	c5	d3	0.19172581	0.08276173	s10	c8	t13	0.73458135	0.12683784	s10	c11	t53	1.52758968	0.26376408
s10	s8	t23	20.594727	3.55602641	s10	c1	t63	0.25855762	0.04464433	s10	c5	d4	0.19172581	0.08276173	s10	c8	t23	0.73458135	0.12683784	s10	c11	t63	1.52758968	0.26376408
s10	s8	t33	20.594727	3.55602641	s10	c2	d1	0.07493981	0.03234905	s10	c5	d5	0.19172581	0.08276173	s10	c8	t33	0.73458135	0.12683784	s10	c12	d1	0.30593672	0.13206281
s10	s8	t43	20.594727	3.55602641	s10	c2	d2	0.07493981	0.03234905	s10	c5	d6	0.19172581	0.08276173	s10	c8	t43	0.73458135	0.12683784	s10	c12	d2	0.30593672	0.13206281
s10	s8	t53	20.594727	3.55602641	s10	c2	d3	0.07493981	0.03234905	s10	c5	t13	0.95862907	0.16552345	s10	c8	t53	0.73458135	0.12683784	s10	c12	d3	0.30593672	0.13206281
s10	s8	t63	20.594727	3.55602641	s10	c2	d4	0.07493981	0.03234905	s10	c5	t23	0.95862907	0.16552345	s10	c8	t63	0.73458135	0.12683784	s10	c12	d4	0.30593672	0.13206281
s10	s9	d1	0.7768486	0.33533998	s10	c2	d5	0.07493981	0.03234905	s10	c5	t33	0.95862907	0.16552345	s10	c9	d1	0.54639791	0.235862	s10	c12	d5	0.30593672	0.13206281
s10	s9	d2	0.7768486	0.33533998	s10	c2	d6	0.07493981	0.03234905	s10	c5	t43	0.95862907	0.16552345	s10	c9	d2	0.54639791	0.235862	s10	c12	d6	0.30593672	0.13206281
s10	s9	d3	0.7768486	0.33533998	s10	c2	t13	0.37469903	0.0646981	s10	c5	t53	0.95862907	0.16552345	s10	c9	d3	0.54639791	0.235862	s10	c12	t13	1.52968358	0.26412563
s10	s9	d4	0.7768486	0.33533998	s10	c2	t23	0.37469903	0.0646981	s10	c5	t63	0.95862907	0.16552345	s10	c9	d4	0.54639791	0.235862	s10	c12	t23	1.52968358	0.26412563
s10	s9	d5	0.7768486	0.33533998	s10	c2	t33	0.37469903	0.0646981	s10	c6	d1	0.07287693	0.03145857	s10	c9	d5	0.54639791	0.235862	s10	c12	t33	1.52968358	0.26412563

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s10	c12	t43	1.52968358	0.26412563	s10	c16	d2	0.75953319	0.32786549	s10	c19	d6	1.86989314	0.80717135	s10	c22	t43	5.7799706	0.99800926	s10	c26	d2	8.00888656	3.45717282
s10	c12	t53	1.52968358	0.26412563	s10	c16	d3	0.75953319	0.32786549	s10	c19	t13	9.34946571	1.61434269	s10	c22	t53	5.7799706	0.99800926	s10	c26	d3	8.00888656	3.45717282
s10	c12	t63	1.52968358	0.26412563	s10	c16	d4	0.75953319	0.32786549	s10	c19	t23	9.34946571	1.61434269	s10	c22	t63	5.7799706	0.99800926	s10	c26	d4	8.00888656	3.45717282
s10	c13	d1	0.0470052	0.0202906	s10	c16	d5	0.75953319	0.32786549	s10	c19	t33	9.34946571	1.61434269	s10	c23	d1	0.94301299	0.40706768	s10	c26	d5	8.00888656	3.45717282
s10	c13	d2	0.0470052	0.0202906	s10	c16	d6	0.75953319	0.32786549	s10	c19	t43	9.34946571	1.61434269	s10	c23	d2	0.94301299	0.40706768	s10	c26	d6	8.00888656	3.45717282
s10	c13	d3	0.0470052	0.0202906	s10	c16	t13	3.79766597	0.65573098	s10	c19	t53	9.34946571	1.61434269	s10	c23	d3	0.94301299	0.40706768	s10	c26	t13	40.0444328	6.91434565
s10	c13	d4	0.0470052	0.0202906	s10	c16	t23	3.79766597	0.65573098	s10	c19	t63	9.34946571	1.61434269	s10	c23	d4	0.94301299	0.40706768	s10	c26	t23	40.0444328	6.91434565
s10	c13	d5	0.0470052	0.0202906	s10	c16	t33	3.79766597	0.65573098	s10	c20	d1	1.65536795	0.71456788	s10	c23	d5	0.94301299	0.40706768	s10	c26	t33	40.0444328	6.91434565
s10	c13	d6	0.0470052	0.0202906	s10	c16	t43	3.79766597	0.65573098	s10	c20	d2	1.65536795	0.71456788	s10	c23	d6	0.94301299	0.40706768	s10	c26	t43	40.0444328	6.91434565
s10	c13	t13	0.23502601	0.0405812	s10	c16	t53	3.79766597	0.65573098	s10	c20	d3	1.65536795	0.71456788	s10	c23	t13	4.71506495	0.81413536	s10	c26	t53	40.0444328	6.91434565
s10	c13	t23	0.23502601	0.0405812	s10	c16	t63	3.79766597	0.65573098	s10	c20	d4	1.65536795	0.71456788	s10	c23	t23	4.71506495	0.81413536	s10	c26	t63	40.0444328	6.91434565
s10	c13	t33	0.23502601	0.0405812	s10	c17	d1	0.71326673	0.30789378	s10	c20	d5	1.65536795	0.71456788	s10	c23	t33	4.71506495	0.81413536	s10	c27	d1	4.0924046	1.76655642
s10	c13	t43	0.23502601	0.0405812	s10	c17	d2	0.71326673	0.30789378	s10	c20	d6	1.65536795	0.71456788	s10	c23	t43	4.71506495	0.81413536	s10	c27	d2	4.0924046	1.76655642
s10	c13	t53	0.23502601	0.0405812	s10	c17	d3	0.71326673	0.30789378	s10	c20	t13	8.27683977	1.42913576	s10	c23	t53	4.71506495	0.81413536	s10	c27	d3	4.0924046	1.76655642
s10	c13	t63	0.23502601	0.0405812	s10	c17	d4	0.71326673	0.30789378	s10	c20	t23	8.27683977	1.42913576	s10	c23	t63	4.71506495	0.81413536	s10	c27	d4	4.0924046	1.76655642
s10	c14	d1	0.82502559	0.3561364	s10	c17	d5	0.71326673	0.30789378	s10	c20	t33	8.27683977	1.42913576	s10	c24	d1	2.31724893	1.00028012	s10	c27	d5	4.0924046	1.76655642
s10	c14	d2	0.82502559	0.3561364	s10	c17	d6	0.71326673	0.30789378	s10	c20	t43	8.27683977	1.42913576	s10	c24	d2	2.31724893	1.00028012	s10	c27	d6	4.0924046	1.76655642
s10	c14	d3	0.82502559	0.3561364	s10	c17	t13	3.56633364	0.61578756	s10	c20	t53	8.27683977	1.42913576	s10	c24	d3	2.31724893	1.00028012	s10	c27	t13	20.462023	3.53311283
s10	c14	d4	0.82502559	0.3561364	s10	c17	t23	3.56633364	0.61578756	s10	c20	t63	8.27683977	1.42913576	s10	c24	d4	2.31724893	1.00028012	s10	c27	t23	20.462023	3.53311283
s10	c14	d5	0.82502559	0.3561364	s10	c17	t33	3.56633364	0.61578756	s10	c21	d1	1.6500667	0.7122795	s10	c24	d5	2.31724893	1.00028012	s10	c27	t33	20.462023	3.53311283
s10	c14	d6	0.82502559	0.3561364	s10	c17	t43	3.56633364	0.61578756	s10	c21	d2	1.6500667	0.7122795	s10	c24	d6	2.31724893	1.00028012	s10	c27	t43	20.462023	3.53311283
s10	c14	t13	4.12512793	0.7122728	s10	c17	t53	3.56633364	0.61578756	s10	c21	d3	1.6500667	0.7122795	s10	c24	t13	11.5862447	2.00056024	s10	c27	t53	20.462023	3.53311283
s10	c14	t23	4.12512793	0.7122728	s10	c17	t63	3.56633364	0.61578756	s10	c21	d4	1.6500667	0.7122795	s10	c24	t23	11.5862447	2.00056024	s10	c27	t63	20.462023	3.53311283
s10	c14	t33	4.12512793	0.7122728	s10	c18	d1	1.84126881	0.79481517	s10	c21	d5	1.6500667	0.7122795	s10	c24	t33	11.5862447	2.00056024	s10	c28	d1	8.19923553	3.53934021
s10	c14	t43	4.12512793	0.7122728	s10	c18	d2	1.84126881	0.79481517	s10	c21	d6	1.6500667	0.7122795	s10	c24	t43	11.5862447	2.00056024	s10	c28	d2	8.19923553	3.53934021
s10	c14	t53	4.12512793	0.7122728	s10	c18	d3	1.84126881	0.79481517	s10	c21	t13	8.25033349	1.42455901	s10	c24	t53	11.5862447	2.00056024	s10	c28	d3	8.19923553	3.53934021
s10	c14	t63	4.12512793	0.7122728	s10	c18	d4	1.84126881	0.79481517	s10	c21	t23	8.25033349	1.42455901	s10	c24	t63	11.5862447	2.00056024	s10	c28	d4	8.19923553	3.53934021
s10	c15	d1	0.71938532	0.3105349	s10	c18	d5	1.84126881	0.79481517	s10	c21	t33	8.25033349	1.42455901	s10	c25	d1	2.68751127	1.16011019	s10	c28	d5	8.19923553	3.53934021
s10	c15	d2	0.71938532	0.3105349	s10	c18	d6	1.84126881	0.79481517	s10	c21	t43	8.25033349	1.42455901	s10	c25	d2	2.68751127	1.16011019	s10	c28	d6	8.19923553	3.53934021
s10	c15	d3	0.71938532	0.3105349	s10	c18	t13	9.20634406	1.58963033	s10	c21	t53	8.25033349	1.42455901	s10	c25	d3	2.68751127	1.16011019	s10	c28	t13	40.9961777	7.07868042
s10	c15	d4	0.71938532	0.3105349	s10	c18	t23	9.20634406	1.58963033	s10	c21	t63	8.25033349	1.42455901	s10	c25	d4	2.68751127	1.16011019	s10	c28	t23	40.9961777	7.07868042
s10	c15	d5	0.71938532	0.3105349	s10	c18	t33	9.20634406	1.58963033	s10	c22	d1	1.15599412	0.49900463	s10	c25	d5	2.68751127	1.16011019	s10	c28	t33	40.9961777	7.07868042
s10	c15	d6	0.71938532	0.3105349	s10	c18	t43	9.20634406	1.58963033	s10	c22	d2	1.15599412	0.49900463	s10	c25	d6	2.68751127	1.16011019	s10	c28	t43	40.9961777	7.07868042
s10	c15	t13	3.59692659	0.62106994	s10	c18	t53	9.20634406	1.58963033	s10	c22	d3	1.15599412	0.49900463	s10	c25	t13	13.4375564	2.32022039	s10	c28	t53	40.9961777	7.07868042
s10	c15	t23	3.59692659	0.62106994	s10	c18	t63	9.20634406	1.58963033	s10	c22	d4	1.15599412	0.49900463	s10	c25	t23	13.4375564	2.32022039	s10	c28	t63	40.9961777	7.07868042
s10	c15	t33	3.59692659	0.62106994	s10	c19	d1	1.86989314	0.80717135	s10	c22	d5	1.15599412	0.49900463	s10	c25	t33	13.4375564	2.32022039	s10	c29	d1	0.79933656	0.34504729
s10	c15	t43	3.59692659	0.62106994	s10	c19	d2	1.86989314	0.80717135	s10	c22	d6	1.15599412	0.49900463	s10	c25	t43	13.4375564	2.32022039	s10	c29	d2	0.79933656	0.34504729
s10	c15	t53	3.59692659	0.62106994	s10	c19	d3	1.86989314	0.80717135	s10	c22	t13	5.7799706	0.99800926	s10	c25	t53	13.4375564	2.32022039	s10	c29	d3	0.79933656	0.34504729
s10	c15	t63	3.59692659	0.62106994	s10	c19	d4	1.86989314	0.80717135	s10	c22	t23	5.7799706	0.99800926	s10	c25	t63	13.4375564	2.32022039	s10	c29	d4	0.79933656	0.34504729
s10	c16	d1	0.75953319	0.32786549	s10	c19	d5	1.86989314	0.80717135	s10	c22	t33	5.7799706	0.99800926	s10	c26	d1	8.00888656	3.45717282	s10	c29	d5	0.79933656	0.34504729

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s10	c29	d6	0.79933656	0.34504729	s10	c32	t43	1.95633602	0.33779436	c1	s1	d2	0.0353468	0.01525805	c1	s4	d6	0.75612362	0.32639369	c1	s7	t43	40.6105255	7.01209108
s10	c29	t13	3.99668278	0.69009458	s10	c32	t53	1.95633602	0.33779436	c1	s1	d3	0.0353468	0.01525805	c1	s4	t13	3.7806181	0.65278738	c1	s7	t53	40.6105255	7.01209108
s10	c29	t23	3.99668278	0.69009458	s10	c32	t63	1.95633602	0.33779436	c1	s1	d4	0.0353468	0.01525805	c1	s4	t23	3.7806181	0.65278738	c1	s7	t63	40.6105255	7.01209108
s10	c29	t33	3.99668278	0.69009458	s10	c33	d1	0.55017936	0.23749433	c1	s1	d5	0.0353468	0.01525805	c1	s4	t33	3.7806181	0.65278738	c1	s8	d1	4.17065022	1.80033248
s10	c29	t43	3.99668278	0.69009458	s10	c33	d2	0.55017936	0.23749433	c1	s1	d6	0.0353468	0.01525805	c1	s4	t43	3.7806181	0.65278738	c1	s8	d2	4.17065022	1.80033248
s10	c29	t53	3.99668278	0.69009458	s10	c33	d3	0.55017936	0.23749433	c1	s1	t13	0.17673401	0.0305161	c1	s4	t53	3.7806181	0.65278738	c1	s8	d3	4.17065022	1.80033248
s10	c29	t63	3.99668278	0.69009458	s10	c33	d4	0.55017936	0.23749433	c1	s1	t23	0.17673401	0.0305161	c1	s4	t63	3.7806181	0.65278738	c1	s8	d4	4.17065022	1.80033248
s10	c30	d1	0.92837323	0.40074818	s10	c33	d5	0.55017936	0.23749433	c1	s1	t33	0.17673401	0.0305161	c1	s5	d1	1.54972194	0.66896397	c1	s8	d5	4.17065022	1.80033248
s10	c30	d2	0.92837323	0.40074818	s10	c33	d6	0.55017936	0.23749433	c1	s1	t43	0.17673401	0.0305161	c1	s5	d2	1.54972194	0.66896397	c1	s8	d6	4.17065022	1.80033248
s10	c30	d3	0.92837323	0.40074818	s10	c33	t13	2.7508968	0.47498866	c1	s1	t53	0.17673401	0.0305161	c1	s5	d3	1.54972194	0.66896397	c1	s8	t13	20.8532511	3.60066495
s10	c30	d4	0.92837323	0.40074818	s10	c33	t23	2.7508968	0.47498866	c1	s1	t63	0.17673401	0.0305161	c1	s5	d4	1.54972194	0.66896397	c1	s8	t23	20.8532511	3.60066495
s10	c30	d5	0.92837323	0.40074818	s10	c33	t33	2.7508968	0.47498866	c1	s2	d1	0.089045	0.03843779	c1	s5	d5	1.54972194	0.66896397	c1	s8	t33	20.8532511	3.60066495
s10	c30	d6	0.92837323	0.40074818	s10	c33	t43	2.7508968	0.47498866	c1	s2	d2	0.089045	0.03843779	c1	s5	d6	1.54972194	0.66896397	c1	s8	t43	20.8532511	3.60066495
s10	c30	t13	4.64186614	0.80149635	s10	c33	t53	2.7508968	0.47498866	c1	s2	d3	0.089045	0.03843779	c1	s5	t13	7.4860972	1.33792795	c1	s8	t53	20.8532511	3.60066495
s10	c30	t23	4.64186614	0.80149635	s10	c33	t63	2.7508968	0.47498866	c1	s2	d4	0.089045	0.03843779	c1	s5	t23	7.4860972	1.33792795	c1	s8	t63	20.8532511	3.60066495
s10	c30	t33	4.64186614	0.80149635	s10	c34	d1	0.04672644	0.02017026	c1	s2	d5	0.089045	0.03843779	c1	s5	t33	7.4860972	1.33792795	c1	s9	d1	0.72524587	0.31306478
s10	c30	t43	4.64186614	0.80149635	s10	c34	d2	0.04672644	0.02017026	c1	s2	d6	0.089045	0.03843779	c1	s5	t43	7.4860972	1.33792795	c1	s9	d2	0.72524587	0.31306478
s10	c30	t53	4.64186614	0.80149635	s10	c34	d3	0.04672644	0.02017026	c1	s2	t13	0.44522498	0.07687559	c1	s5	t53	7.4860972	1.33792795	c1	s9	d3	0.72524587	0.31306478
s10	c30	t63	4.64186614	0.80149635	s10	c34	d4	0.04672644	0.02017026	c1	s2	t23	0.44522498	0.07687559	c1	s5	t63	7.4860972	1.33792795	c1	s9	d4	0.72524587	0.31306478
s10	c31	d1	0.64987112	0.28052798	s10	c34	d5	0.04672644	0.02017026	c1	s2	t33	0.44522498	0.07687559	c1	s6	d1	2.72206368	1.17502533	c1	s9	d5	0.72524587	0.31306478
s10	c31	d2	0.64987112	0.28052798	s10	c34	d6	0.04672644	0.02017026	c1	s2	t43	0.44522498	0.07687559	c1	s6	d2	2.72206368	1.17502533	c1	s9	d6	0.72524587	0.31306478
s10	c31	d3	0.64987112	0.28052798	s10	c34	t13	0.23362318	0.04034053	c1	s2	t53	0.44522498	0.07687559	c1	s6	d3	2.72206368	1.17502533	c1	s9	t13	3.62622935	0.62612956
s10	c31	d4	0.64987112	0.28052798	s10	c34	t23	0.23362318	0.04034053	c1	s2	t63	0.44522498	0.07687559	c1	s6	d4	2.72206368	1.17502533	c1	s9	t23	3.62622935	0.62612956
s10	c31	d5	0.64987112	0.28052798	s10	c34	t33	0.23362318	0.04034053	c1	s3	d1	0.39251055	0.16943389	c1	s6	d5	2.72206368	1.17502533	c1	s9	t33	3.62622935	0.62612956
s10	c31	d6	0.64987112	0.28052798	s10	c34	t43	0.23362318	0.04034053	c1	s3	d2	0.39251055	0.16943389	c1	s6	d6	2.72206368	1.17502533	c1	s9	t43	3.62622935	0.62612956
s10	c31	t13	3.24935558	0.56105596	s10	c34	t53	0.23362318	0.04034053	c1	s3	d3	0.39251055	0.16943389	c1	s6	t13	13.6103184	2.35005066	c1	s9	t53	3.62622935	0.62612956
s10	c31	t23	3.24935558	0.56105596	s10	c34	t63	0.23362318	0.04034053	c1	s3	d4	0.39251055	0.16943389	c1	s6	t23	13.6103184	2.35005066	c1	s9	t63	3.62622935	0.62612956
s10	c31	t33	3.24935558	0.56105596	s10	c35	d1	0.19058069	0.08226741	c1	s3	d5	0.39251055	0.16943389	c1	s6	t33	13.6103184	2.35005066	c1	s10	d1	0	0
s10	c31	t43	3.24935558	0.56105596	s10	c35	d2	0.19058069	0.08226741	c1	s3	d6	0.39251055	0.16943389	c1	s6	t43	13.6103184	2.35005066	c1	s10	d2	0.05171152	0.02232216
s10	c31	t53	3.24935558	0.56105596	s10	c35	d3	0.19058069	0.08226741	c1	s3	t13	1.96255274	0.33886778	c1	s6	t53	13.6103184	2.35005066	c1	s10	d3	0.05171152	0.02232216
s10	c31	t63	3.24935558	0.56105596	s10	c35	d4	0.19058069	0.08226741	c1	s3

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c1	c1	d2	0	0	c1	c4	d6	0.06496074	0.02804142	c1	c7	t43	0.65959426	0.11389006	c1	c11	d2	0.35697626	0.15409491	c1	c14	d6	0.87643478	0.37832806
c1	c1	d3	0	0	c1	c4	t13	0.32480371	0.05608283	c1	c7	t53	0.65959426	0.11389006	c1	c11	d3	0.35697626	0.15409491	c1	c14	t13	4.38217389	0.75665612
c1	c1	d4	0	0	c1	c4	t23	0.32480371	0.05608283	c1	c7	t63	0.65959426	0.11389006	c1	c11	d4	0.35697626	0.15409491	c1	c14	t23	4.38217389	0.75665612
c1	c1	d5	0	0	c1	c4	t33	0.32480371	0.05608283	c1	c8	d1	0.19831864	0.08560763	c1	c11	d5	0.35697626	0.15409491	c1	c14	t33	4.38217389	0.75665612
c1	c1	d6	0	0	c1	c4	t43	0.32480371	0.05608283	c1	c8	d2	0.19831864	0.08560763	c1	c11	d6	0.35697626	0.15409491	c1	c14	t43	4.38217389	0.75665612
c1	c1	t13	0	0	c1	c4	t53	0.32480371	0.05608283	c1	c8	d3	0.19831864	0.08560763	c1	c11	t13	1.7848813	0.30818981	c1	c14	t53	4.38217389	0.75665612
c1	c1	t23	0	0	c1	c4	t63	0.32480371	0.05608283	c1	c8	d4	0.19831864	0.08560763	c1	c11	t23	1.7848813	0.30818981	c1	c14	t63	4.38217389	0.75665612
c1	c1	t33	0	0	c1	c5	d1	0.13989044	0.0603861	c1	c8	d5	0.19831864	0.08560763	c1	c11	t33	1.7848813	0.30818981	c1	c15	d1	0.7707998	0.33272892
c1	c1	t43	0	0	c1	c5	d2	0.13989044	0.0603861	c1	c8	d6	0.19831864	0.08560763	c1	c11	t43	1.7848813	0.30818981	c1	c15	d2	0.7707998	0.33272892
c1	c1	t53	0	0	c1	c5	d3	0.13989044	0.0603861	c1	c8	t13	0.99159319	0.17121526	c1	c11	t53	1.7848813	0.30818981	c1	c15	d3	0.7707998	0.33272892
c1	c1	t63	0	0	c1	c5	d4	0.13989044	0.0603861	c1	c8	t23	0.99159319	0.17121526	c1	c11	t63	1.7848813	0.30818981	c1	c15	d4	0.7707998	0.33272892
c1	c2	d1	0.0232342	0.01002944	c1	c5	d5	0.13989044	0.0603861	c1	c8	t33	0.99159319	0.17121526	c1	c12	d1	0.35731303	0.15424028	c1	c15	d5	0.7707998	0.33272892
c1	c2	d2	0.0232342	0.01002944	c1	c5	d6	0.13989044	0.0603861	c1	c8	t43	0.99159319	0.17121526	c1	c12	d2	0.35731303	0.15424028	c1	c15	d6	0.7707998	0.33272892
c1	c2	d3	0.0232342	0.01002944	c1	c5	t13	0.69945219	0.1207722	c1	c8	t53	0.99159319	0.17121526	c1	c12	d3	0.35731303	0.15424028	c1	c15	t13	3.85399902	0.66545783
c1	c2	d4	0.0232342	0.01002944	c1	c5	t23	0.69945219	0.1207722	c1	c8	t63	0.99159319	0.17121526	c1	c12	d4	0.35731303	0.15424028	c1	c15	t23	3.85399902	0.66545783
c1	c2	d5	0.0232342	0.01002944	c1	c5	t33	0.69945219	0.1207722	c1	c9	d1	0.59781019	0.25805499	c1	c12	d5	0.35731303	0.15424028	c1	c15	t33	3.85399902	0.66545783
c1	c2	d6	0.0232342	0.01002944	c1	c5	t43	0.69945219	0.1207722	c1	c9	d2	0.59781019	0.25805499	c1	c12	d6	0.35731303	0.15424028	c1	c15	t43	3.85399902	0.66545783
c1	c2	t13	0.11617099	0.02005888	c1	c5	t53	0.69945219	0.1207722	c1	c9	d3	0.59781019	0.25805499	c1	c12	t13	1.78656517	0.30848056	c1	c15	t53	3.85399902	0.66545783
c1	c2	t23	0.11617099	0.02005888	c1	c5	t63	0.69945219	0.1207722	c1	c9	d4	0.59781019	0.25805499	c1	c12	t23	1.78656517	0.30848056	c1	c15	t63	3.85399902	0.66545783
c1	c2	t33	0.11617099	0.02005888	c1	c6	d1	0.02105206	0.00908748	c1	c9	d5	0.59781019	0.25805499	c1	c12	t33	1.78656517	0.30848056	c1	c16	d1	0.81109803	0.35012433
c1	c2	t43	0.11617099	0.02005888	c1	c6	d2	0.02105206	0.00908748	c1	c9	d6	0.59781019	0.25805499	c1	c12	t43	1.78656517	0.30848056	c1	c16	d2	0.81109803	0.35012433
c1	c2	t53	0.11617099	0.02005888	c1	c6	d3	0.02105206	0.00908748	c1	c9	t13	2.98905096	0.51610998	c1	c12	t53	1.78656517	0.30848056	c1	c16	d3	0.81109803	0.35012433
c1	c2	t63	0.11617099	0.02005888	c1	c6	d4	0.02105206	0.00908748	c1	c9	t23	2.98905096	0.51610998	c1	c12	t63	1.78656517	0.30848056	c1	c16	d4	0.81109803	0.35012433
c1	c3	d1	0.01685479	0.00727566	c1	c6	d5	0.02105206	0.00908748	c1	c9	t33	2.98905096	0.51610998	c1	c13	d1	0.0047063	0.00203155	c1	c16	d5	0.81109803	0.35012433
c1	c3	d2	0.01685479	0.00727566	c1	c6	d6	0.02105206	0.00908748	c1	c9	t43	2.98905096	0.51610998	c1	c13	d2	0.0047063	0.00203155	c1	c16	d6	0.81109803	0.35012433
c1	c3	d3	0.01685479	0.00727566	c1	c6	t13	0.10526031	0.01817497	c1	c9	t53	2.98905096	0.51610998	c1	c13	d3	0.0047063	0.00203155	c1	c16	t13	4.05549013	0.70024866
c1	c3	d4	0.01685479	0.00727566	c1	c6	t23	0.10526031	0.01817497	c1	c9	t63	2.98905096	0.51610998	c1	c13	d4	0.0047063	0.00203155	c1	c16	t23	4.05549013	0.70024866
c1	c3	d5	0.01685479	0.00727566	c1	c6	t33	0.10526031	0.01817497	c1	c10	d1	0.41192935	0.17781635	c1	c13	d5	0.0047063	0.00203155	c1	c16	t33	4.05549013	0.70024866
c1	c3	d6	0.01685479	0.00727566	c1	c6	t43	0.10526031	0.01817497	c1	c10	d2	0.41192935	0.17781635	c1	c13	d6	0.0047063	0.00203155	c1	c16	t43	4.05549013	0.70024866
c1	c3	t13	0.08427394	0.01455131	c1	c6	t53	0.10526031	0.01817497	c1	c10	d3	0.41192935	0.17781635	c1	c13	t13	0.0235315	0.00406311	c1	c16	t53	4.05549013	0.70024866
c1	c3	t23	0.08427394	0.01455131	c1	c6	t63	0.10526031	0.01817497	c1	c10	d4	0.41192935	0.17781635	c1	c13	t23	0.0235315	0.00406311	c1	c16	t63	4.05549013	0.70024866
c1	c3	t33	0.08427394	0.01455131	c1	c7	d1	0.13191885	0.05694503	c1	c10	d5	0.41192935	0.17781635	c1	c13	t33	0.0235315	0.00406311	c1	c17	d1	0.76474639	0.33011585
c1	c3	t43	0.08427394	0.01455131	c1	c7	d2	0.13191885	0.05694503	c1	c10	d6	0.41192935	0.17781635	c1	c13	t43	0.0235315	0.00406311	c1	c17	d2	0.76474639	0.33011585
c1	c3	t53	0.08427394	0.01455131	c1	c7	d3	0.13191885	0.05694503	c1	c10	t13	2.05964674	0.35563269	c1	c13	t53	0.0235315	0.00406311	c1	c17	d3	0.76474639	0.33011585
c1	c3	t63	0.08427394	0.01455131	c1	c7	d4	0.13191885	0.05694503	c1	c10	t23	2.05964674	0.35563269	c1	c13	t63	0.0235315	0.00406311	c1	c17	d4	0.76474639	0.33011585
c1	c4	d1	0.06496074	0.02804142	c1	c7	d5	0.13191885	0.05694503	c1	c10	t33	2.05964674	0.35563269	c1	c14	d1	0.87643478	0.37832806	c1	c17	d5	0.76474639	0.33011585
c1	c4	d2	0.06496074	0.02804142	c1	c7	d6	0.13191885	0.05694503	c1	c10	t43	2.05964674	0.35563269	c1	c14	d2	0.87643478	0.37832806	c1	c17	d6	0.76474639	0.33011585
c1	c4	d3	0.06496074	0.02804142	c1	c7	t13	0.65959426	0.11389006	c1	c10	t53	2.05964674	0.35563269	c1	c14	d3	0.87643478	0.37832806	c1	c17	t13	3.82373193	0.66023171
c1	c4	d4	0.06496074	0.02804142	c1	c7	t23	0.65959426	0.11389006	c1	c10	t63	2.05964674	0.35563269	c1	c14	d4	0.87643478	0.37832806	c1	c17	t23	3.82373193	0.66023171
c1	c4	d5	0.06496074	0.02804142	c1	c7	t33	0.65959426	0.11389006	c1	c11	d1	0.35697626	0.15409491	c1	c14	d5	0.87643478	0.37832806	c1	c17	t33	3.82373193	0.66023171

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c1	c17	t43	3.82373193	0.66023171	c1	c21	d2	1.70142249	0.73444811	c1	c24	d6	2.36902395	1.02262969	c1	c27	t43	20.720486	3.57774083	c1	c31	d2	0.59830515	0.25826865
c1	c17	t53	3.82373193	0.66023171	c1	c21	d3	1.70142249	0.73444811	c1	c24	t13	11.8451197	2.04525939	c1	c27	t53	20.720486	3.57774083	c1	c31	d3	0.59830515	0.25826865
c1	c17	t63	3.82373193	0.66023171	c1	c21	d4	1.70142249	0.73444811	c1	c24	t23	11.8451197	2.04525939	c1	c27	t63	20.720486	3.57774083	c1	c31	d4	0.59830515	0.25826865
c1	c18	d1	1.89263456	0.81698807	c1	c21	d5	1.70142249	0.73444811	c1	c24	t33	11.8451197	2.04525939	c1	c28	d1	8.25116732	3.56175746	c1	c31	d5	0.59830515	0.25826865
c1	c18	d2	1.89263456	0.81698807	c1	c21	d6	1.70142249	0.73444811	c1	c24	t43	11.8451197	2.04525939	c1	c28	d2	8.25116732	3.56175746	c1	c31	d6	0.59830515	0.25826865
c1	c18	d3	1.89263456	0.81698807	c1	c21	t13	8.50711247	1.46889622	c1	c24	t53	11.8451197	2.04525939	c1	c28	d3	8.25116732	3.56175746	c1	c31	t13	2.99152574	0.51653729
c1	c18	d4	1.89263456	0.81698807	c1	c21	t23	8.50711247	1.46889622	c1	c24	t63	11.8451197	2.04525939	c1	c28	d4	8.25116732	3.56175746	c1	c31	t23	2.99152574	0.51653729
c1	c18	d5	1.89263456	0.81698807	c1	c21	t33	8.50711247	1.46889622	c1	c25	d1	2.73932772	1.18247765	c1	c28	d5	8.25116732	3.56175746	c1	c31	t33	2.99152574	0.51653729
c1	c18	d6	1.89263456	0.81698807	c1	c21	t43	8.50711247	1.46889622	c1	c25	d2	2.73932772	1.18247765	c1	c28	d6	8.25116732	3.56175746	c1	c31	t43	2.99152574	0.51653729
c1	c18	t13	9.46317281	1.63397614	c1	c21	t53	8.50711247	1.46889622	c1	c25	d3	2.73932772	1.18247765	c1	c28	t13	41.2558366	7.12351491	c1	c31	t53	2.99152574	0.51653729
c1	c18	t23	9.46317281	1.63397614	c1	c21	t63	8.50711247	1.46889622	c1	c25	d4	2.73932772	1.18247765	c1	c28	t23	41.2558366	7.12351491	c1	c31	t63	2.99152574	0.51653729
c1	c18	t33	9.46317281	1.63397614	c1	c22	d1	1.20754436	0.52125717	c1	c25	d5	2.73932772	1.18247765	c1	c28	t33	41.2558366	7.12351491	c1	c32	d1	0.33969241	0.14663404
c1	c18	t43	9.46317281	1.63397614	c1	c22	d2	1.20754436	0.52125717	c1	c25	d6	2.73932772	1.18247765	c1	c28	t43	41.2558366	7.12351491	c1	c32	d2	0.33969241	0.14663404
c1	c18	t53	9.46317281	1.63397614	c1	c22	d3	1.20754436	0.52125717	c1	c25	t13	13.6966386	2.3649553	c1	c28	t53	41.2558366	7.12351491	c1	c32	d3	0.33969241	0.14663404
c1	c18	t63	9.46317281	1.63397614	c1	c22	d4	1.20754436	0.52125717	c1	c25	t23	13.6966386	2.3649553	c1	c28	t63	41.2558366	7.12351491	c1	c32	d4	0.33969241	0.14663404
c1	c19	d1	1.92125904	0.82934431	c1	c22	d5	1.20754436	0.52125717	c1	c25	t33	13.6966386	2.3649553	c1	c29	d1	0.74774348	0.32277626	c1	c32	d5	0.33969241	0.14663404
c1	c19	d2	1.92125904	0.82934431	c1	c22	d6	1.20754436	0.52125717	c1	c25	t43	13.6966386	2.3649553	c1	c29	d2	0.74774348	0.32277626	c1	c32	d6	0.33969241	0.14663404
c1	c19	d3	1.92125904	0.82934431	c1	c22	t13	6.03772182	1.04251434	c1	c25	t53	13.6966386	2.3649553	c1	c29	d3	0.74774348	0.32277626	c1	c32	t13	1.69846206	0.29326808
c1	c19	d4	1.92125904	0.82934431	c1	c22	t23	6.03772182	1.04251434	c1	c25	t63	13.6966386	2.3649553	c1	c29	d4	0.74774348	0.32277626	c1	c32	t23	1.69846206	0.29326808
c1	c19	d5	1.92125904	0.82934431	c1	c22	t33	6.03772182	1.04251434	c1	c26	d1	8.06092797	3.47963739	c1	c29	d5	0.74774348	0.32277626	c1	c32	t33	1.69846206	0.29326808
c1	c19	d6	1.92125904	0.82934431	c1	c22	t43	6.03772182	1.04251434	c1	c26	d2	8.06092797	3.47963739	c1	c29	d6	0.74774348	0.32277626	c1	c32	t43	1.69846206	0.29326808
c1	c19	t13	9.60629518	1.65868863	c1	c22	t53	6.03772182	1.04251434	c1	c26	d3	8.06092797	3.47963739	c1	c29	t13	3.73871741	0.64555252	c1	c32	t53	1.69846206	0.29326808
c1	c19	t23	9.60629518	1.65868863	c1	c22	t63	6.03772182	1.04251434	c1	c26	d4	8.06092797	3.47963739	c1	c29	t23	3.73871741	0.64555252	c1	c32	t63	1.69846206	0.29326808
c1	c19	t33	9.60629518	1.65868863	c1	c23	d1	0.99445415	0.42927314	c1	c26	d5	8.06092797	3.47963739	c1	c29	t33	3.73871741	0.64555252	c1	c33	d1	0.4985361	0.21520163
c1	c19	t43	9.60629518	1.65868863	c1	c23	d2	0.99445415	0.42927314	c1	c26	d6	8.06092797	3.47963739	c1	c29	t43	3.73871741	0.64555252	c1	c33	d2	0.4985361	0.21520163
c1	c19	t53	9.60629518	1.65868863	c1	c23	d3	0.99445415	0.42927314	c1	c26	t13	40.3046398	6.95927477	c1	c29	t53	3.73871741	0.64555252	c1	c33	d3	0.4985361	0.21520163
c1	c19	t63	9.60629518	1.65868863	c1	c23	d4	0.99445415	0.42927314	c1	c26	t23	40.3046398	6.95927477	c1	c29	t63	3.73871741	0.64555252	c1	c33	d4	0.4985361	0.21520163
c1	c20	d1	1.70672529	0.73673716	c1	c23	d5	0.99445415	0.42927314	c1	c26	t33	40.3046398	6.95927477	c1	c30	d1	0.87668824	0.37843747	c1	c33	d5	0.4985361	0.21520163
c1	c20	d2	1.70672529	0.73673716	c1	c23	d6	0.99445415	0.42927314	c1	c26	t43	40.3046398	6.95927477	c1	c30	d2	0.87668824	0.37843747	c1	c33	d6	0.4985361	0.21520163
c1	c20	d3	1.70672529	0.73673716	c1	c23	t13	4.97227077	0.85854628	c1	c26	t53	40.3046398	6.95927477	c1	c30	d3	0.87668824	0.37843747	c1	c33	t13	2.49268052	0.43040327
c1	c20	d4	1.70672529	0.73673716	c1	c23	t23	4.97227077	0.85854628	c1	c26	t63	40.3046398	6.95927477	c1	c30	d4	0.87668824	0.37843747	c1	c33	t23	2.49268052	0.43040327
c1	c20	d5	1.70672529	0.73673716	c1	c23	t33	4.97227077	0.85854628	c1	c27	d1	4.14409721	1.78887042	c1	c30	d5	0.87668824	0.37843747	c1	c33	t33	2.49268052	0.43040327
c1	c20	d6	1.70672529	0.73673716	c1	c23	t43	4.97227077	0.85854628	c1	c27	d2	4.14409721	1.78887042	c1	c30	d6	0.87668824	0.37843747	c1	c33	t43	2.49268052	0.43040327
c1	c20	t13	8.53362647	1.47347431	c1	c23	t53	4.97227077	0.85854628	c1	c27	d3	4.14409721	1.78887042	c1	c30	t13	4.38344122	0.75687494	c1	c33	t53	2.49268052	0.43040327
c1	c20	t23	8.53362647	1.47347431	c1	c23	t63	4.97227077	0.85854628	c1	c27	d4	4.14409721	1.78887042	c1	c30	t23	4.38344122	0.75687494	c1	c33	t63	2.49268052	0.43040327
c1	c20	t33	8.53362647	1.47347431	c1	c24	d1	2.36902395	1.02262969	c1	c27	d5	4.14409721	1.78887042	c1	c30	t33	4.38344122	0.75687494	c1	c34	d1	0.09844856	0.042497
c1	c20	t43	8.53362647	1.47347431	c1	c24	d2	2.36902395	1.02262969	c1	c27	d6	4.14409721	1.78887042	c1	c30	t43	4.38344122	0.75687494	c1	c34	d2	0.09844856	0.042497
c1	c20	t53	8.53362647	1.47347431	c1	c24	d3	2.36902395	1.02262969	c1	c27	t13	20.720486	3.57774083	c1	c30	t53	4.38344122	0.75687494	c1	c34	d3	0.09844856	0.042497
c1	c20	t63	8.53362647	1.47347431	c1	c24	d4	2.36902395	1.02262969	c1	c27	t23	20.720486	3.57774083	c1	c30	t63	4.38344122	0.75687494	c1	c34	d4	0.09844856	0.042497
c1	c21	d1	1.70142249	0.73444811	c1	c24	d5	2.36902395	1.02262969	c1	c27	t33	20.720486	3.57774083	c1	c31	d1	0.59830515	0.25826865	c1	c34	d5	0.09844856	0.042497

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c1	c34	d6	0.09844856	0.042497	c2	s2	t43	0.56140398	0.09693585	c2	s6	d2	2.74528956	1.18505118	c2	s9	d6	0.7020085	0.30303397	c2	c2	t43	0	0
c1	c34	t13	0.49224278	0.084994	c2	s2	t53	0.56140398	0.09693585	c2	s6	d3	2.74528956	1.18505118	c2	s9	t13	3.51004248	0.60606794	c2	c2	t53	0	0
c1	c34	t23	0.49224278	0.084994	c2	s2	t63	0.56140398	0.09693585	c2	s6	d4	2.74528956	1.18505118	c2	s9	t23	3.51004248	0.60606794	c2	c2	t63	0	0
c1	c34	t33	0.49224278	0.084994	c2	s3	d1	0.41574787	0.17946468	c2	s6	d5	2.74528956	1.18505118	c2	s9	t33	3.51004248	0.60606794	c2	c3	d1	0.00637947	0.00275381
c1	c34	t43	0.49224278	0.084994	c2	s3	d2	0.41574787	0.17946468	c2	s6	d6	2.74528956	1.18505118	c2	s9	t43	3.51004248	0.60606794	c2	c3	d2	0.00637947	0.00275381
c1	c34	t53	0.49224278	0.084994	c2	s3	d3	0.41574787	0.17946468	c2	s6	t13	13.7264478	2.37010235	c2	s9	t53	3.51004248	0.60606794	c2	c3	d3	0.00637947	0.00275381
c1	c34	t63	0.49224278	0.084994	c2	s3	d4	0.41574787	0.17946468	c2	s6	t23	13.7264478	2.37010235	c2	s9	t63	3.51004248	0.60606794	c2	c3	d4	0.00637947	0.00275381
c1	c35	d1	0.24233889	0.10460973	c2	s3	d5	0.41574787	0.17946468	c2	s6	t33	13.7264478	2.37010235	c2	s10	d1	0.07493981	0.03234905	c2	c3	d5	0.00637947	0.00275381
c1	c35	d2	0.24233889	0.10460973	c2	s3	d6	0.41574787	0.17946468	c2	s6	t43	13.7264478	2.37010235	c2	s10	d2	0.07493981	0.03234905	c2	c3	d6	0.00637947	0.00275381
c1	c35	d3	0.24233889	0.10460973	c2	s3	t13	2.07873934	0.35892935	c2	s6	t53	13.7264478	2.37010235	c2	s10	d3	0.07493981	0.03234905	c2	c3	t13	0.03189735	0.00550762
c1	c35	d4	0.24233889	0.10460973	c2	s3	t23	2.07873934	0.35892935	c2	s6	t63	13.7264478	2.37010235	c2	s10	d4	0.07493981	0.03234905	c2	c3	t23	0.03189735	0.00550762
c1	c35	d5	0.24233889	0.10460973	c2	s3	t33	2.07873934	0.35892935	c2	s7	d1	8.1453275	3.51606989	c2	s10	d5	0.07493981	0.03234905	c2	c3	t33	0.03189735	0.00550762
c1	c35	d6	0.24233889	0.10460973	c2	s3	t43	2.07873934	0.35892935	c2	s7	d2	8.1453275	3.51606989	c2	s10	d6	0.07493981	0.03234905	c2	c3	t43	0.03189735	0.00550762
c1	c35	t13	1.12169446	0.20921945	c2	s3	t53	2.07873934	0.35892935	c2	s7	d3	8.1453275	3.51606989	c2	s10	t13	0.37469903	0.0646981	c2	c3	t53	0.03189735	0.00550762
c1	c35	t23	1.12169446	0.20921945	c2	s3	t63	2.07873934	0.35892935	c2	s7	d4	8.1453275	3.51606989	c2	s10	t23	0.37469903	0.0646981	c2	c3	t63	0.03189735	0.00550762
c1	c35	t33	1.12169446	0.20921945	c2	s4	d1	0.77935905	0.33642366	c2	s7	d5	8.1453275	3.51606989	c2	s10	t33	0.37469903	0.0646981	c2	c4	d1	0.04172713	0.01801223
c1	c35	t43	1.12169446	0.20921945	c2	s4	d2	0.77935905	0.33642366	c2	s7	d6	8.1453275	3.51606989	c2	s10	t43	0.37469903	0.0646981	c2	c4	d2	0.04172713	0.01801223
c1	c35	t53	1.12169446	0.20921945	c2	s4	d3	0.77935905	0.33642366	c2	s7	t13	40.7266375	7.03213977	c2	s10	t53	0.37469903	0.0646981	c2	c4	d3	0.04172713	0.01801223
c1	c35	t63	1.12169446	0.20921945	c2	s4	d4	0.77935905	0.33642366	c2	s7	t23	40.7266375	7.03213977	c2	s10	t63	0.37469903	0.0646981	c2	c4	d4	0.04172713	0.01801223
c2	s1	d1	0.01211269	0.00522865	c2	s4	d5	0.77935905	0.33642366	c2	s7	t33	40.7266375	7.03213977	c2	c1	d1	0.0232342	0.01002944	c2	c4	d5	0.04172713	0.01801223
c2	s1	d2	0.01211269	0.00522865	c2	s4	d6	0.77935905	0.33642366	c2	s7	t43	40.7266375	7.03213977	c2	c1	d2	0.0232342	0.01002944	c2	c4	d6	0.04172713	0.01801223
c2	s1	d3	0.01211269	0.00522865	c2	s4	t13	3.89679527	0.67284732	c2	s7	t53	40.7266375	7.03213977	c2	c1	d3	0.0232342	0.01002944	c2	c4	t13	0.20863566	0.03602446
c2	s1	d4	0.01211269	0.00522865	c2	s4	t23	3.89679527	0.67284732	c2	s7	t63	40.7266375	7.03213977	c2	c1	d4	0.0232342	0.01002944	c2	c4	t23	0.20863566	0.03602446
c2	s1	d5	0.01211269	0.00522865	c2	s4	t33	3.89679527	0.67284732	c2	s8	d1	4.19387935	1.81035973	c2	c1	d5	0.0232342	0.01002944	c2	c4	t33	0.20863566	0.03602446
c2	s1	d6	0.01211269	0.00522865	c2	s4	t43	3.89679527	0.67284732	c2	s8	d2	4.19387935	1.81035973	c2	c1	d6	0.0232342	0.01002944	c2	c4	t43	0.20863566	0.03602446
c2	s1	t13	0.06056345	0.0104573	c2	s4	t53	3.89679527	0.67284732	c2	s8	d3	4.19387935	1.81035973	c2	c1	t13	0.11617099	0.02005888	c2	c4	t53	0.20863566	0.03602446
c2	s1	t23	0.06056345	0.0104573	c2	s4	t63	3.89679527	0.67284732	c2	s8	d4	4.19387935	1.81035973	c2	c1	t23	0.11617099	0.02005888	c2	c4	t63	0.20863566	0.03602446
c2	s1	t33	0.06056345	0.0104573	c2	s5	d1	1.57296068	0.67899537	c2	s8	d5	4.19387935	1.81035973	c2	c1	t33	0.11617099	0.02005888	c2	c5	d1	0.11666019	0.05035836
c2	s1	t43	0.06056345	0.0104573	c2	s5	d2	1.57296068	0.67899537	c2	s8	d6	4.19387935	1.81035973	c2	c1	t43	0.11617099	0.02005888	c2	c5	d2	0.11666019	0.05035836
c2	s1	t53	0.06056345	0.0104573	c2	s5	d3	1.57296068	0.67899537	c2	s8	t13	20.9693968	3.62071946	c2	c1	t53	0.11617099	0.02005888	c2	c5	d3	0.11666019	0.05035836
c2	s

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c2	c6	d2	0.00224964	0.0009711	c2	c9	d6	0.62104749	0.26808577	c2	c12	t43	1.90275704	0.32854304	c2	c16	d2	0.83433073	0.36015312	c2	c19	d6	1.944498	0.83937581
c2	c6	d3	0.00224964	0.0009711	c2	c9	t13	3.10523746	0.53617154	c2	c12	t53	1.90275704	0.32854304	c2	c16	d3	0.83433073	0.36015312	c2	c19	t13	9.72249001	1.67875162
c2	c6	d4	0.00224964	0.0009711	c2	c9	t23	3.10523746	0.53617154	c2	c12	t63	1.90275704	0.32854304	c2	c16	d4	0.83433073	0.36015312	c2	c19	t23	9.72249001	1.67875162
c2	c6	d5	0.00224964	0.0009711	c2	c9	t33	3.10523746	0.53617154	c2	c13	d1	0.0279405	0.01206099	c2	c16	d5	0.83433073	0.36015312	c2	c19	t33	9.72249001	1.67875162
c2	c6	d6	0.00224964	0.0009711	c2	c9	t43	3.10523746	0.53617154	c2	c13	d2	0.0279405	0.01206099	c2	c16	d6	0.83433073	0.36015312	c2	c19	t43	9.72249001	1.67875162
c2	c6	t13	0.01124821	0.00194219	c2	c9	t53	3.10523746	0.53617154	c2	c13	d3	0.0279405	0.01206099	c2	c16	t13	4.17165364	0.72030625	c2	c19	t53	9.72249001	1.67875162
c2	c6	t23	0.01124821	0.00194219	c2	c9	t63	3.10523746	0.53617154	c2	c13	d4	0.0279405	0.01206099	c2	c16	t23	4.17165364	0.72030625	c2	c19	t63	9.72249001	1.67875162
c2	c6	t33	0.01124821	0.00194219	c2	c10	d1	0.4351659	0.1878468	c2	c13	d5	0.0279405	0.01206099	c2	c16	t33	4.17165364	0.72030625	c2	c20	d1	1.72996449	0.74676875
c2	c6	t43	0.01124821	0.00194219	c2	c10	d2	0.4351659	0.1878468	c2	c13	d6	0.0279405	0.01206099	c2	c16	t43	4.17165364	0.72030625	c2	c20	d2	1.72996449	0.74676875
c2	c6	t53	0.01124821	0.00194219	c2	c10	d3	0.4351659	0.1878468	c2	c13	t13	0.13970249	0.02412199	c2	c16	t53	4.17165364	0.72030625	c2	c20	d3	1.72996449	0.74676875
c2	c6	t63	0.01124821	0.00194219	c2	c10	d4	0.4351659	0.1878468	c2	c13	t23	0.13970249	0.02412199	c2	c16	t63	4.17165364	0.72030625	c2	c20	d4	1.72996449	0.74676875
c2	c7	d1	0.10868686	0.04691654	c2	c10	d5	0.4351659	0.1878468	c2	c13	t33	0.13970249	0.02412199	c2	c17	d1	0.78798165	0.34014575	c2	c20	d5	1.72996449	0.74676875
c2	c7	d2	0.10868686	0.04691654	c2	c10	d6	0.4351659	0.1878468	c2	c13	t43	0.13970249	0.02412199	c2	c17	d2	0.78798165	0.34014575	c2	c20	d6	1.72996449	0.74676875
c2	c7	d3	0.10868686	0.04691654	c2	c10	t13	2.17582948	0.3756936	c2	c13	t53	0.13970249	0.02412199	c2	c17	d3	0.78798165	0.34014575	c2	c20	t13	8.64982246	1.4935375
c2	c7	d4	0.10868686	0.04691654	c2	c10	t23	2.17582948	0.3756936	c2	c13	t63	0.13970249	0.02412199	c2	c17	d4	0.78798165	0.34014575	c2	c20	t23	8.64982246	1.4935375
c2	c7	d5	0.10868686	0.04691654	c2	c10	t33	2.17582948	0.3756936	c2	c14	d1	0.89967222	0.3883589	c2	c17	d5	0.78798165	0.34014575	c2	c20	t33	8.64982246	1.4935375
c2	c7	d6	0.10868686	0.04691654	c2	c10	t43	2.17582948	0.3756936	c2	c14	d2	0.89967222	0.3883589	c2	c17	d6	0.78798165	0.34014575	c2	c20	t43	8.64982246	1.4935375
c2	c7	t13	0.54343431	0.09383308	c2	c10	t53	2.17582948	0.3756936	c2	c14	d3	0.89967222	0.3883589	c2	c17	t13	3.93990823	0.6802915	c2	c20	t53	8.64982246	1.4935375
c2	c7	t23	0.54343431	0.09383308	c2	c10	t63	2.17582948	0.3756936	c2	c14	d4	0.89967222	0.3883589	c2	c17	t23	3.93990823	0.6802915	c2	c20	t63	8.64982246	1.4935375
c2	c7	t33	0.54343431	0.09383308	c2	c11	d1	0.38021211	0.16412506	c2	c14	d5	0.89967222	0.3883589	c2	c17	t33	3.93990823	0.6802915	c2	c21	d1	1.72466174	0.74447973
c2	c7	t43	0.54343431	0.09383308	c2	c11	d2	0.38021211	0.16412506	c2	c14	d6	0.89967222	0.3883589	c2	c17	t43	3.93990823	0.6802915	c2	c21	d2	1.72466174	0.74447973
c2	c7	t53	0.54343431	0.09383308	c2	c11	d3	0.38021211	0.16412506	c2	c14	t13	4.4983611	0.77671779	c2	c17	t53	3.93990823	0.6802915	c2	c21	d3	1.72466174	0.74447973
c2	c7	t63	0.54343431	0.09383308	c2	c11	d4	0.38021211	0.16412506	c2	c14	t23	4.4983611	0.77671779	c2	c17	t63	3.93990823	0.6802915	c2	c21	d4	1.72466174	0.74447973
c2	c8	d1	0.22155618	0.09563851	c2	c11	d5	0.38021211	0.16412506	c2	c14	t33	4.4983611	0.77671779	c2	c18	d1	1.91587353	0.82701957	c2	c21	d5	1.72466174	0.74447973
c2	c8	d2	0.22155618	0.09563851	c2	c11	d6	0.38021211	0.16412506	c2	c14	t43	4.4983611	0.77671779	c2	c18	d2	1.91587353	0.82701957	c2	c21	d6	1.72466174	0.74447973
c2	c8	d3	0.22155618	0.09563851	c2	c11	t13	1.90106053	0.32825011	c2	c14	t53	4.4983611	0.77671779	c2	c18	d3	1.91587353	0.82701957	c2	c21	t13	8.62330869	1.48895946
c2	c8	d4	0.22155618	0.09563851	c2	c11	t23	1.90106053	0.32825011	c2	c14	t63	4.4983611	0.77671779	c2	c18	d4	1.91587353	0.82701957	c2	c21	t23	8.62330869	1.48895946
c2	c8	d5	0.22155618	0.09563851	c2	c11	t33	1.90106053	0.32825011	c2	c15	d1	0.79403706	0.34275968	c2	c18	d5	1.91587353	0.82701957	c2	c21	t33	8.62330869	1.48895946
c2	c8	d6	0.22155618	0.09563851	c2	c11	t43	1.90106053	0.32825011	c2	c15	d2	0.79403706	0.34275968	c2	c18	d6	1.91587353	0.82701957	c2	c21	t43	8.62330869	1.48895946
c2	c8	t13	1.10778089	0.19127702	c2	c11	t53	1.90106053	0.32825011	c2	c15	d3	0.79403706	0.34275968	c2	c18	t13	5.97936765	1.65403913	c2	c21	t53	8.62330869	1.48895946
c2	c8	t23	1.10778089	0.19127702	c2	c11	t63	1.90106053	0.32825011	c2	c15	d4	0.79403706	0.34275968	c2	c18	t23	5.97936765	1.65403913	c2	c21	t63	8.62330869	1.48895946
c2	c8	t33	1.10778089	0.19127702	c2	c12	d1	0.38055141	0.16427152	c2	c15	d5	0.79403706	0.34275968	c2	c18	t33	5.97936765	1.65403913	c2	c22	d1	1.23077757	0.53128618
c2	c8	t43	1.10778089	0.19127702	c2	c12	d2	0.38055141	0.16427152	c2	c15	d6	0.79403706	0.34275968	c2	c18	t43	5.97936765	1.65403913	c2	c22	d2	1.23077757	0.53128618
c2	c8	t53	1.10778089	0.19127702	c2	c12	d3	0.38055141	0.16427152	c2	c15	t13	3.97018532	0.68551935	c2	c18	t53	5.97936765	1.65403913	c2	c22	d3	1.23077757	0.53128618
c2	c8	t63	1.10778089	0.19127702	c2	c12	d4	0.38055141	0.16427152	c2	c15	t23	3.97018532	0.68551935	c2	c18	t63	5.97936765	1.65403913	c2	c22	d4	1.23077757	0.53128618
c2	c9	d1	0.62104749	0.26808577	c2	c12	d5	0.38055141	0.16427152	c2	c15	t33	3.97018532	0.68551935	c2	c19	d1	1.944498	0.83937581	c2	c22	d5	1.23077757	0.53128618
c2	c9	d2	0.62104749	0.26808577	c2	c12	d6	0.38055141	0.16427152	c2	c15	t43	3.97018532	0.68551935	c2	c19	d2	1.944498	0.83937581	c2	c22	d6	1.23077757	0.53128618
c2	c9	d3	0.62104749	0.26808577	c2	c12	t13	1.90275704	0.32854304	c2	c15	t53	3.97018532	0.68551935	c2	c19	d3	1.944498	0.83937581	c2	c22	t13	6.15388783	1.06257236
c2	c9	d4	0.62104749	0.26808577	c2	c12	t23	1.90275704	0.32854304	c2	c15	t63	3.97018532	0.68551935	c2	c19	d4	1.944498	0.83937581	c2	c22	t23	6.15388783	1.06257236
c2	c9	d5	0.62104749	0.26808577	c2	c12	t33	1.90275704	0.32854304	c2	c16	d1	0.83433073	0.36015312	c2	c19	d5	1.944498	0.83937581	c2	c22	t33	6.15388783	1.06257236

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c2	c22	t43	6.15388783	1.06257236	c2	c26	d2	8.08414887	3.48966109	c2	c29	d6	0.72450582	0.31274533	c2	c32	t43	1.5822714	0.2732058	c3	s1	d2	0.01849218	0.00798247
c2	c22	t53	6.15388783	1.06257236	c2	c26	d3	8.08414887	3.48966109	c2	c29	t13	3.62252911	0.62549065	c2	c32	t53	1.5822714	0.2732058	c3	s1	d3	0.01849218	0.00798247
c2	c22	t63	6.15388783	1.06257236	c2	c26	d4	8.08414887	3.48966109	c2	c29	t23	3.62252911	0.62549065	c2	c32	t63	1.5822714	0.2732058	c3	s1	d4	0.01849218	0.00798247
c2	c23	d1	1.01769063	0.43930356	c2	c26	d5	8.08414887	3.48966109	c2	c29	t33	3.62252911	0.62549065	c2	c33	d1	0.47529996	0.20517136	c3	s1	d5	0.01849218	0.00798247
c2	c23	d2	1.01769063	0.43930356	c2	c26	d6	8.08414887	3.48966109	c2	c29	t43	3.62252911	0.62549065	c2	c33	d2	0.47529996	0.20517136	c3	s1	d6	0.01849218	0.00798247
c2	c23	d3	1.01769063	0.43930356	c2	c26	t13	40.4207443	6.97932217	c2	c29	t53	3.62252911	0.62549065	c2	c33	d3	0.47529996	0.20517136	c3	s1	t13	0.09246091	0.01596493
c2	c23	d4	1.01769063	0.43930356	c2	c26	t23	40.4207443	6.97932217	c2	c29	t63	3.62252911	0.62549065	c2	c33	d4	0.47529996	0.20517136	c3	s1	t23	0.09246091	0.01596493
c2	c23	d5	1.01769063	0.43930356	c2	c26	t33	40.4207443	6.97932217	c2	c30	d1	0.85345329	0.36840771	c2	c33	d5	0.47529996	0.20517136	c3	s1	t33	0.09246091	0.01596493
c2	c23	d6	1.01769063	0.43930356	c2	c26	t43	40.4207443	6.97932217	c2	c30	d2	0.85345329	0.36840771	c2	c33	d6	0.47529996	0.20517136	c3	s1	t43	0.09246091	0.01596493
c2	c23	t13	5.08845315	0.87860712	c2	c26	t53	40.4207443	6.97932217	c2	c30	d3	0.85345329	0.36840771	c2	c33	t13	2.37649982	0.41034271	c3	s1	t53	0.09246091	0.01596493
c2	c23	t23	5.08845315	0.87860712	c2	c26	t63	40.4207443	6.97932217	c2	c30	d4	0.85345329	0.36840771	c2	c33	t23	2.37649982	0.41034271	c3	s1	t63	0.09246091	0.01596493
c2	c23	t33	5.08845315	0.87860712	c2	c27	d1	4.16732669	1.79889782	c2	c30	d5	0.85345329	0.36840771	c2	c33	t33	2.37649982	0.41034271	c3	s2	d1	0.1059018	0.04571432
c2	c23	t43	5.08845315	0.87860712	c2	c27	d2	4.16732669	1.79889782	c2	c30	d6	0.85345329	0.36840771	c2	c33	t43	2.37649982	0.41034271	c3	s2	d2	0.1059018	0.04571432
c2	c23	t53	5.08845315	0.87860712	c2	c27	d3	4.16732669	1.79889782	c2	c30	t13	4.26726645	0.73681541	c2	c33	t53	2.37649982	0.41034271	c3	s2	d3	0.1059018	0.04571432
c2	c23	t63	5.08845315	0.87860712	c2	c27	d4	4.16732669	1.79889782	c2	c30	t23	4.26726645	0.73681541	c2	c33	t63	2.37649982	0.41034271	c3	s2	d4	0.1059018	0.04571432
c2	c24	d1	2.3922508	1.03265596	c2	c27	d5	4.16732669	1.79889782	c2	c30	t33	4.26726645	0.73681541	c2	c34	d1	0.12167654	0.05252376	c3	s2	d5	0.1059018	0.04571432
c2	c24	d2	2.3922508	1.03265596	c2	c27	d6	4.16732669	1.79889782	c2	c30	t43	4.26726645	0.73681541	c2	c34	d2	0.12167654	0.05252376	c3	s2	d6	0.1059018	0.04571432
c2	c24	d3	2.3922508	1.03265596	c2	c27	t13	20.8366335	3.59779564	c2	c30	t53	4.26726645	0.73681541	c2	c34	d3	0.12167654	0.05252376	c3	s2	t13	0.52950899	0.09142864
c2	c24	d4	2.3922508	1.03265596	c2	c27	t23	20.8366335	3.59779564	c2	c30	t63	4.26726645	0.73681541	c2	c34	d4	0.12167654	0.05252376	c3	s2	t23	0.52950899	0.09142864
c2	c24	d5	2.3922508	1.03265596	c2	c27	t33	20.8366335	3.59779564	c2	c31	d1	0.57506672	0.24823738	c2	c34	d5	0.12167654	0.05252376	c3	s2	t33	0.52950899	0.09142864
c2	c24	d6	2.3922508	1.03265596	c2	c27	t43	20.8366335	3.59779564	c2	c31	d2	0.57506672	0.24823738	c2	c34	d6	0.12167654	0.05252376	c3	s2	t43	0.52950899	0.09142864
c2	c24	t13	11.961254	2.06531192	c2	c27	t53	20.8366335	3.59779564	c2	c31	d3	0.57506672	0.24823738	c2	c34	t13	0.6083827	0.10504752	c3	s2	t53	0.52950899	0.09142864
c2	c24	t23	11.961254	2.06531192	c2	c27	t63	20.8366335	3.59779564	c2	c31	d4	0.57506672	0.24823738	c2	c34	t23	0.6083827	0.10504752	c3	s2	t63	0.52950899	0.09142864
c2	c24	t33	11.961254	2.06531192	c2	c28	d1	8.27439101	3.51778236	c2	c31	d5	0.57506672	0.24823738	c2	c34	t33	0.6083827	0.10504752	c3	s3	d1	0.40936925	0.17671124
c2	c24	t43	11.961254	2.06531192	c2	c28	d2	8.27439101	3.51778236	c2	c31	d6	0.57506672	0.24823738	c2	c34	t43	0.6083827	0.10504752	c3	s3	d2	0.40936925	0.17671124
c2	c24	t53	11.961254	2.06531192	c2	c28	d3	8.27439101	3.51778236	c2	c31	t13	2.87533359	0.49647476	c2	c34	t53	0.6083827	0.10504752	c3	s3	d3	0.40936925	0.17671124
c2	c24	t63	11.961254	2.06531192	c2	c28	d4	8.27439101	3.51778236	c2	c31	t23	2.87533359	0.49647476	c2	c34	t63	0.6083827	0.10504752	c3	s3	d4	0.40936925	0.17671124
c2	c25	d1	2.76255347	1.19250344	c2	c28	d5	8.27439101	3.51778236	c2	c31	t33	2.87533359	0.49647476	c2	c35	d1	0.26556587	0.11463605	c3	s3	d5	0.40936925	0.17671124
c2	c25	d2	2.76255347	1.19250344	c2	c28	d6	8.27439101	3.51778236	c2	c31	t43	2.87533359	0.49647476	c2	c35	d2	0.26556587	0.11463605	c3	s3	d6	0.40936925	0.17671124
c2	c25	d3	2.76255347	1.19250344	c2	c28	t13	41.371955	7.14356472	c2	c31	t53	2.87533359	0.49647476	c2	c35	d3	0.26556587	0.11463605	c3	s3	t13	2.04684626	0.35342247
c2	c25	d4	2.76255347	1.19250344	c2	c28	t23	41.371955	7.14356472	c2	c31	t63	2.87533359	0.49647476	c2	c35	d4	0.26556587	0.11463605	c3	s3	t23	2.04684626	0.35342247
c2	c25	d5	2.76255347	1.19250344	c2	c28	t33	41.371955	7.14356472	c2	c32	d1	0.31645428	0.1366029	c2	c35	d5	0.26556587	0.11463605	c3	s3	t33	2.04684626	0.35342247
c2	c25	d6	2.76255347	1.19250344	c2	c28	t43	41.371955	7.14356472	c2	c32	d2	0.31645428	0.1366029	c2	c35	d6	0.26556587	0.11463605	c3	s3	t43	2.04684626	0.35342247
c2	c25	t13	13.8127673	2.38500688	c2	c28	t53	41.371955	7.14356472	c2	c32	d3	0.31645428	0.1366029	c2	c35	t13	1.32782934	0.22927209	c3	s3	t53	2.04684626	0.35342247
c2	c25	t23	13.8127673	2.38500688	c2	c28	t63	41.371955	7.14356472	c2	c32	d4	0.31645428	0.1366029	c2	c35	t23	1.32782934	0.22927209	c3	s3	t63	2.04684626	0.35342247
c2	c25	t33	13.8127673	2.38500688	c2	c29	d1	0.72450582	0.31274533	c2	c32	d5	0.31645428	0.1366029	c2	c35	t33	1.32782934	0.22927209	c3	s4	d1	0.77297996	0.33367002
c2	c25	t43	13.8127673	2.38500688	c2	c29	d2	0.72450582	0.31274533	c2	c32	d6	0.31645428	0.1366029	c2	c35	t43	1.32782934	0.22927209	c3	s4	d2	0.77297996	0.33367002
c2	c25	t53	13.8127673	2.38500688	c2	c29	d3	0.72450582	0.31274533	c2	c32	t13	1.5822714	0.2732058	c2	c35	t53	1.32782934	0.22927209	c3	s4	d3	0.77297996	0.33367002
c2	c25	t63	13.8127673	2.38500688	c2	c29	d4	0.72450582	0.31274533	c2	c32	t23	1.5822714	0.2732058	c2	c35	t63	1.32782934	0.22927209	c3	s4	d4	0.77297996	0.33367002
c2	c26	d1	8.08414887	3.48966109	c2	c29	d5	0.72450582	0.31274533	c2	c32	t33	1.5822714	0.2732058	c3	s1	d1	0.01849218	0.00798247	c3	s4	d5	0.77297996	0.33367002

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c3	s4	d6	0.77297996	0.33367002	c3	s7	t43	40.6947222	7.02662907	c3	c1	d2	0.01685479	0.00727566	c3	c4	d6	0.04810676	0.0207661	c3	c7	t43	0.5753345	0.09934119
c3	s4	t13	3.86489881	0.66734003	c3	s7	t53	40.6947222	7.02662907	c3	c1	d3	0.01685479	0.00727566	c3	c4	t13	2.40053378	0.04153221	c3	c7	t53	0.5753345	0.09934119
c3	s4	t23	3.86489881	0.66734003	c3	s7	t63	40.6947222	7.02662907	c3	c1	d4	0.01685479	0.00727566	c3	c4	t23	2.40053378	0.04153221	c3	c7	t63	0.5753345	0.09934119
c3	s4	t33	3.86489881	0.66734003	c3	s8	d1	4.18749855	1.80760535	c3	c1	d5	0.01685479	0.00727566	c3	c4	t33	2.40053378	0.04153221	c3	c8	d1	0.21517762	0.0928851
c3	s4	t43	3.86489881	0.66734003	c3	s8	d2	4.18749855	1.80760535	c3	c1	d6	0.01685479	0.00727566	c3	c4	t43	2.40053378	0.04153221	c3	c8	d2	0.21517762	0.0928851
c3	s4	t53	3.86489881	0.66734003	c3	s8	d3	4.18749855	1.80760535	c3	c1	t13	0.08427394	0.01455131	c3	c4	t53	2.40053378	0.04153221	c3	c8	d3	0.21517762	0.0928851
c3	s4	t63	3.86489881	0.66734003	c3	s8	d4	4.18749855	1.80760535	c3	c1	t23	0.08427394	0.01455131	c3	c4	t63	2.40053378	0.04153221	c3	c8	d4	0.21517762	0.0928851
c3	s5	d1	1.56658241	0.67624208	c3	s8	d5	4.18749855	1.80760535	c3	c1	t33	0.08427394	0.01455131	c3	c5	d1	0.12304066	0.05311261	c3	c8	d5	0.21517762	0.0928851
c3	s5	d2	1.56658241	0.67624208	c3	s8	d6	4.18749855	1.80760535	c3	c1	t43	0.08427394	0.01455131	c3	c5	d2	0.12304066	0.05311261	c3	c8	d6	0.21517762	0.0928851
c3	s5	d3	1.56658241	0.67624208	c3	s8	t13	20.9374928	3.6152107	c3	c1	t53	0.08427394	0.01455131	c3	c5	d3	0.12304066	0.05311261	c3	c8	t13	1.07588808	0.1857702
c3	s5	d4	1.56658241	0.67624208	c3	s8	t23	20.9374928	3.6152107	c3	c1	t63	0.08427394	0.01455131	c3	c5	d4	0.12304066	0.05311261	c3	c8	t23	1.07588808	0.1857702
c3	s5	d5	1.56658241	0.67624208	c3	s8	t33	20.9374928	3.6152107	c3	c2	d1	0.00637947	0.00275381	c3	c5	d5	0.12304066	0.05311261	c3	c8	t33	1.07588808	0.1857702
c3	s5	d6	1.56658241	0.67624208	c3	s8	t43	20.9374928	3.6152107	c3	c2	d2	0.00637947	0.00275381	c3	c5	d6	0.12304066	0.05311261	c3	c8	t43	1.07588808	0.1857702
c3	s5	t13	7.83291205	1.35248417	c3	s8	t53	20.9374928	3.6152107	c3	c2	d3	0.00637947	0.00275381	c3	c5	t13	0.61520331	0.10622521	c3	c8	t53	1.07588808	0.1857702
c3	s5	t23	7.83291205	1.35248417	c3	s8	t63	20.9374928	3.6152107	c3	c2	d4	0.00637947	0.00275381	c3	c5	t23	0.61520331	0.10622521	c3	c8	t63	1.07588808	0.1857702
c3	s5	t33	7.83291205	1.35248417	c3	s9	d1	0.70838712	0.30578741	c3	c2	d5	0.00637947	0.00275381	c3	c5	t33	0.61520331	0.10622521	c3	c9	d1	0.61466887	0.26533233
c3	s5	t43	7.83291205	1.35248417	c3	s9	d2	0.70838712	0.30578741	c3	c2	d6	0.00637947	0.00275381	c3	c5	t43	0.61520331	0.10622521	c3	c9	d2	0.61466887	0.26533233
c3	s5	t53	7.83291205	1.35248417	c3	s9	d3	0.70838712	0.30578741	c3	c2	t13	0.03189735	0.00550762	c3	c5	t53	0.61520331	0.10622521	c3	c9	d3	0.61466887	0.26533233
c3	s5	t63	7.83291205	1.35248417	c3	s9	d4	0.70838712	0.30578741	c3	c2	t23	0.03189735	0.00550762	c3	c5	t63	0.61520331	0.10622521	c3	c9	d4	0.61466887	0.26533233
c3	s6	d1	2.73890781	1.18229639	c3	s9	d5	0.70838712	0.30578741	c3	c2	t33	0.03189735	0.00550762	c3	c6	d1	0.0042019	0.00181382	c3	c9	d5	0.61466887	0.26533233
c3	s6	d2	2.73890781	1.18229639	c3	s9	d6	0.70838712	0.30578741	c3	c2	t43	0.03189735	0.00550762	c3	c6	d2	0.0042019	0.00181382	c3	c9	d6	0.61466887	0.26533233
c3	s6	d3	2.73890781	1.18229639	c3	s9	t13	3.5419356	0.61157482	c3	c2	t53	0.03189735	0.00550762	c3	c6	d3	0.0042019	0.00181382	c3	c9	t13	3.07334435	0.53066466
c3	s6	d4	2.73890781	1.18229639	c3	s9	t23	3.5419356	0.61157482	c3	c2	t63	0.03189735	0.00550762	c3	c6	d4	0.0042019	0.00181382	c3	c9	t23	3.07334435	0.53066466
c3	s6	d5	2.73890781	1.18229639	c3	s9	t33	3.5419356	0.61157482	c3	c3	d1	0	0	c3	c6	d5	0.0042019	0.00181382	c3	c9	t33	3.07334435	0.53066466
c3	s6	d6	2.73890781	1.18229639	c3	s9	t43	3.5419356	0.61157482	c3	c3	d2	0	0	c3	c6	d6	0.0042019	0.00181382	c3	c9	t43	3.07334435	0.53066466
c3	s6	t13	13.6945391	2.36459278	c3	s9	t53	3.5419356	0.61157482	c3	c3	d3	0	0	c3	c6	t13	0.02100952	0.00362765	c3	c9	t53	3.07334435	0.53066466
c3	s6	t23	13.6945391	2.36459278	c3	s9	t63	3.5419356	0.61157482	c3	c3	d4	0	0	c3	c6	t23	0.02100952	0.00362765	c3	c9	t63	3.07334435	0.53066466
c3	s6	t33	13.6945391	2.36459278	c3	s10	d1	0.06855879	0.02959457	c3	c3	d5	0	0	c3	c6	t33	0.02100952	0.00362765	c3	c10	d1	0.42878709	0.18509328
c3	s6	t43	13.6945391	2.36459278	c3	s10	d2	0.06855879	0.02959457	c3	c3	d6	0	0	c3	c6	t43	0.02100952	0.00362765	c3	c10	d2	0.42878709	0.18509328
c3	s6	t53	13.6945391	2.36459278	c3	s10	d3	0.06855879	0.02959457	c3	c3	t13	0	0	c3	c6

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c3	c11	d2	0.37383312	0.16137146	c3	c14	d6	0.89329363	0.38560547	c3	c17	t43	3.90801255	0.67478417	c3	c21	d2	1.71828359	0.74172649	c3	c24	d6	2.38586934	1.0299013
c3	c11	d3	0.37383312	0.16137146	c3	c14	t13	4.46646816	0.77121094	c3	c17	t53	3.90801255	0.67478417	c3	c21	d3	1.71828359	0.74172649	c3	c24	t13	11.9293467	2.05980259
c3	c11	d4	0.37383312	0.16137146	c3	c14	t23	4.46646816	0.77121094	c3	c17	t63	3.90801255	0.67478417	c3	c21	d4	1.71828359	0.74172649	c3	c24	t23	11.9293467	2.05980259
c3	c11	d5	0.37383312	0.16137146	c3	c14	t33	4.46646816	0.77121094	c3	c18	d1	1.90949531	0.8242663	c3	c21	d5	1.71828359	0.74172649	c3	c24	t33	11.9293467	2.05980259
c3	c11	d6	0.37383312	0.16137146	c3	c14	t43	4.46646816	0.77121094	c3	c18	d2	1.90949531	0.8242663	c3	c21	d6	1.71828359	0.74172649	c3	c24	t43	11.9293467	2.05980259
c3	c11	t13	1.86916559	0.3227429 1	c3	c14	t53	4.46646816	0.77121094	c3	c18	d3	1.90949531	0.8242663	c3	c21	t13	8.59141795	1.48345298	c3	c24	t53	11.9293467	2.05980259
c3	c11	t23	1.86916559	0.3227429 1	c3	c14	t63	4.46646816	0.77121094	c3	c18	d4	1.90949531	0.8242663	c3	c21	t23	8.59141795	1.48345298	c3	c24	t63	11.9293467	2.05980259
c3	c11	t33	1.86916559	0.3227429 1	c3	c15	d1	0.78765843	0.34000623	c3	c18	d5	1.90949531	0.8242663	c3	c21	t33	8.59141795	1.48345298	c3	c25	d1	2.75617168	1.18974863
c3	c11	t43	1.86916559	0.3227429 1	c3	c15	d2	0.78765843	0.34000623	c3	c18	d6	1.90949531	0.8242663	c3	c21	t43	8.59141795	1.48345298	c3	c25	d2	2.75617168	1.18974863
c3	c11	t53	1.86916559	0.3227429 1	c3	c15	d3	0.78765843	0.34000623	c3	c18	t13	9.54747656	1.6485326	c3	c21	t53	8.59141795	1.48345298	c3	c25	d3	2.75617168	1.18974863
c3	c11	t63	1.86916559	0.3227429 1	c3	c15	d4	0.78765843	0.34000623	c3	c18	t23	9.54747656	1.6485326	c3	c21	t63	8.59141795	1.48345298	c3	c25	d4	2.75617168	1.18974863
c3	c12	d1	0.37417305	0.1615182	c3	c15	d5	0.78765843	0.34000623	c3	c18	t33	9.54747656	1.6485326	c3	c22	d1	1.22439789	0.52853229	c3	c25	d5	2.75617168	1.18974863
c3	c12	d2	0.37417305	0.1615182	c3	c15	d6	0.78765843	0.34000623	c3	c18	t43	9.54747656	1.6485326	c3	c22	d2	1.22439789	0.52853229	c3	c25	d6	2.75617168	1.18974863
c3	c12	d3	0.37417305	0.1615182	c3	c15	t13	9.38292217	0.68001246	c3	c18	t53	9.54747656	1.6485326	c3	c22	d3	1.22439789	0.52853229	c3	c25	t13	13.7808584	2.37949727
c3	c12	d4	0.37417305	0.1615182	c3	c15	t23	9.38292217	0.68001246	c3	c18	t63	9.54747656	1.6485326	c3	c22	d4	1.22439789	0.52853229	c3	c25	t23	13.7808584	2.37949727
c3	c12	d5	0.37417305	0.1615182	c3	c15	t33	9.38292217	0.68001246	c3	c19	d1	1.93811979	0.83662254	c3	c22	d5	1.22439789	0.52853229	c3	c25	t33	13.7808584	2.37949727
c3	c12	d6	0.37417305	0.1615182	c3	c15	t43	9.38292217	0.68001246	c3	c19	d2	1.93811979	0.83662254	c3	c22	d6	1.22439789	0.52853229	c3	c25	t43	13.7808584	2.37949727
c3	c12	t13	1.87086526	0.32303639	c3	c15	t53	9.38292217	0.68001246	c3	c19	d3	1.93811979	0.83662254	c3	c22	t13	6.12198946	1.05706457	c3	c25	t53	13.7808584	2.37949727
c3	c12	t23	1.87086526	0.32303639	c3	c15	t63	9.38292217	0.68001246	c3	c19	d4	1.93811979	0.83662254	c3	c22	t23	6.12198946	1.05706457	c3	c25	t63	13.7808584	2.37949727
c3	c12	t33	1.87086526	0.32303639	c3	c16	d1	0.82795092	0.35739917	c3	c19	d5	1.93811979	0.83662254	c3	c22	t33	6.12198946	1.05706457	c3	c26	d1	8.07776527	3.48690549
c3	c12	t43	1.87086526	0.32303639	c3	c16	d2	0.82795092	0.35739917	c3	c19	d6	1.93811979	0.83662254	c3	c22	t43	6.12198946	1.05706457	c3	c26	d2	8.07776527	3.48690549
c3	c12	t53	1.87086526	0.32303639	c3	c16	d3	0.82795092	0.35739917	c3	c19	t13	9.69059893	1.67324509	c3	c22	t53	6.12198946	1.05706457	c3	c26	d3	8.07776527	3.48690549
c3	c12	t63	1.87086526	0.32303639	c3	c16	d4	0.82795092	0.35739917	c3	c19	t23	9.69059893	1.67324509	c3	c22	t63	6.12198946	1.05706457	c3	c26	d4	8.07776527	3.48690549
c3	c13	d1	0.02156109	0.00930721	c3	c16	d5	0.82795092	0.35739917	c3	c19	t33	9.69059893	1.67324509	c3	c23	d1	1.0113118	0.43655003	c3	c26	d5	8.07776527	3.48690549
c3	c13	d2	0.02156109	0.00930721	c3	c16	d6	0.82795092	0.35739917	c3	c19	t43	9.69059893	1.67324509	c3	c23	d2	1.0113118	0.43655003	c3	c26	d6	8.07776527	3.48690549
c3	c13	d3	0.02156109	0.00930721	c3	c16	t13	4.13975461	0.71479834	c3	c19	t53	9.69059893	1.67324509	c3	c23	d3	1.0113118	0.43655003	c3	c26	t13	40.3888263	6.97381099
c3	c13	d4	0.02156109	0.00930721	c3	c16	t23	4.13975461	0.71479834	c3	c19	t63	9.69059893	1.67324509	c3	c23	d4	1.0113118	0.43655003	c3	c26	t23	40.3888263	6.97381099
c3	c13	d5	0.02156109	0.00930721	c3	c16	t33	4.13975461	0.71479834	c3	c20	d1	1.72358633	0.74401551	c3	c23	d5	1.0113118	0.43655003	c3	c26	t33	40.3888263	6.97381099
c3	c13	d6	0.02156109	0.00930721	c3	c16	t43	4.13975461	0.71479834	c3	c20	d2	1.72358633	0.74401551	c3	c23	d6	1.0113118	0.43655003	c3	c26	t43	40.3888263	6.97381099
c3	c13	t13	1.10780544	0.01861442	c3	c16	t53	4.13975461	0.71479834	c3	c20	d3	1.72358633	0.74401551	c3	c23	t13	5.056559	0.87310006	c3	c26	t53	40.3888263	6.97381099
c3	c13	t23	1.10780544	0.01861442	c3	c16	t63	4.13975461	0.71479834	c3	c20	d4	1.72358633	0.74401551	c3	c23	t23	5.056559	0.87310006	c3	c26	t63	40.3888263	6.97381099
c3	c13	t33	1.10780544	0.01861442	c3	c17	d1	0.78160251	0.33739209	c3	c20	d5	1.72358633	0.74401551	c3	c23	t33	5.056559	0.87310006	c3	c27	d1	4.16094599	1.79614348
c3	c13	t43	1.10780544	0.01861442	c3	c17	d2	0.78160251	0.33739209	c3	c20	d6	1.72358633	0.74401551	c3	c23	t43	5.056559	0.87310006	c3	c27	d2	4.16094599	1.79614348
c3	c13	t53	1.10780544	0.01861442	c3	c17	d3	0.78160251	0.33739209	c3	c20	t13	8.61793166	1.48803102	c3	c23	t53	5.056559	0.87310006	c3	c27	d3	4.16094599	1.79614348
c3	c13	t63	1.10780544	0.01861442	c3	c17	d4	0.78160251	0.33739209	c3	c20	t23	8.61793166	1.48803102	c3	c23	t63	5.056559	0.87310006	c3	c27	d4	4.16094599	1.79614348
c3	c14	d1	0.89329363	0.38560547	c3	c17	d5	0.78160251	0.33739209	c3	c20	t33	8.61793166	1.48803102	c3	c24	d1	2.38586934	1.0299013	c3	c27	d5	4.16094599	1.79614348
c3	c14	d2	0.89329363	0.38560547	c3	c17	d6	0.78160251	0.33739209	c3	c20	t43	8.61793166	1.48803102	c3	c24	d2	2.38586934	1.0299013	c3	c27	d6	4.16094599	1.79614348
c3	c14	d3	0.89329363	0.38560547	c3	c17	t13	3.90801255	0.67478417	c3	c20	t53	8.61793166	1.48803102	c3	c24	d3	2.38586934	1.0299013	c3	c27	t13	20.80473	3.59228696
c3	c14	d4	0.89329363	0.38560547	c3	c17	t23	3.90801255	0.67478417	c3	c20	t63	8.61793166	1.48803102	c3	c24	d4	2.38586934	1.0299013	c3	c27	t23	20.80473	3.59228696
c3	c14	d5	0.89329363	0.38560547	c3	c17	t33	3.90801255	0.67478417	c3	c21	d1	1.71828359	0.74172649	c3	c24	d5	2.38586934	1.0299013	c3	c27	t33	20.80473	3.59228696

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c3	c27	t43	20.80473	3.59228696	c3	c31	d2	0.58144505	0.2509907	c3	c34	d6	0.11529543	0.04976925	c4	s2	t43	0.77001113	0.13295539	c4	s6	d2	2.78704429	1.20307532
c3	c27	t53	20.80473	3.59228696	c3	c31	d3	0.58144505	0.2509907	c3	c34	t13	0.57647717	0.09953849	c4	s2	t53	0.77001113	0.13295539	c4	s6	d3	2.78704429	1.20307532
c3	c27	t63	20.80473	3.59228696	c3	c31	d4	0.58144505	0.2509907	c3	c34	t23	0.57647717	0.09953849	c4	s2	t63	0.77001113	0.13295539	c4	s6	d4	2.78704429	1.20307532
c3	c28	d1	8.26800841	3.5690272	c3	c31	d5	0.58144505	0.2509907	c3	c34	t33	0.57647717	0.09953849	c4	s3	d1	0.45746452	0.19747238	c4	s6	d5	2.78704429	1.20307532
c3	c28	d2	8.26800841	3.5690272	c3	c31	d6	0.58144505	0.2509907	c3	c34	t43	0.57647717	0.09953849	c4	s3	d2	0.45746452	0.19747238	c4	s6	d6	2.78704429	1.20307532
c3	c28	d3	8.26800841	3.5690272	c3	c31	t13	2.90722525	0.50198139	c3	c34	t53	0.57647717	0.09953849	c4	s3	d3	0.45746452	0.19747238	c4	s6	t13	13.9352214	2.40615064
c3	c28	d4	8.26800841	3.5690272	c3	c31	t23	2.90722525	0.50198139	c3	c34	t63	0.57647717	0.09953849	c4	s3	d4	0.45746452	0.19747238	c4	s6	t23	13.9352214	2.40615064
c3	c28	d5	8.26800841	3.5690272	c3	c31	t33	2.90722525	0.50198139	c3	c35	d1	0.25918447	0.11188141	c4	s3	d5	0.45746452	0.19747238	c4	s6	t33	13.9352214	2.40615064
c3	c28	d6	8.26800841	3.5690272	c3	c31	t43	2.90722525	0.50198139	c3	c35	d2	0.25918447	0.11188141	c4	s3	d6	0.45746452	0.19747238	c4	s6	t43	13.9352214	2.40615064
c3	c28	t13	41.3400421	7.1380544	c3	c31	t53	2.90722525	0.50198139	c3	c35	d3	0.25918447	0.11188141	c4	s3	t13	2.28732262	0.39494477	c4	s6	t53	13.9352214	2.40615064
c3	c28	t23	41.3400421	7.1380544	c3	c31	t63	2.90722525	0.50198139	c3	c35	d4	0.25918447	0.11188141	c4	s3	t23	2.28732262	0.39494477	c4	s6	t63	13.9352214	2.40615064
c3	c28	t33	41.3400421	7.1380544	c3	c32	d1	0.32283269	0.13935625	c3	c35	d5	0.25918447	0.11188141	c4	s3	t33	2.28732262	0.39494477	c4	s7	d1	8.18709688	3.53410036
c3	c28	t43	41.3400421	7.1380544	c3	c32	d2	0.32283269	0.13935625	c3	c35	d6	0.25918447	0.11188141	c4	s3	t43	2.28732262	0.39494477	c4	s7	d2	8.18709688	3.53410036
c3	c28	t53	41.3400421	7.1380544	c3	c32	d3	0.32283269	0.13935625	c3	c35	t13	1.29592235	0.22376282	c4	s3	t53	2.28732262	0.39494477	c4	s7	d3	8.18709688	3.53410036
c3	c28	t63	41.3400421	7.1380544	c3	c32	d4	0.32283269	0.13935625	c3	c35	t23	1.29592235	0.22376282	c4	s3	t63	2.28732262	0.39494477	c4	s7	d4	8.18709688	3.53410036
c3	c29	d1	0.73088437	0.31549873	c3	c32	d5	0.32283269	0.13935625	c3	c35	t33	1.29592235	0.22376282	c4	s4	d1	0.82108162	0.35443392	c4	s7	d5	8.18709688	3.53410036
c3	c29	d2	0.73088437	0.31549873	c3	c32	d6	0.32283269	0.13935625	c3	c35	t43	1.29592235	0.22376282	c4	s4	d2	0.82108162	0.35443392	c4	s7	d6	8.18709688	3.53410036
c3	c29	d3	0.73088437	0.31549873	c3	c32	t13	1.61416347	0.2787125	c3	c35	t53	1.29592235	0.22376282	c4	s4	d3	0.82108162	0.35443392	c4	s7	t13	40.9354844	7.06820071
c3	c29	d4	0.73088437	0.31549873	c3	c32	t23	1.61416347	0.2787125	c3	c35	t63	1.29592235	0.22376282	c4	s4	d4	0.82108162	0.35443392	c4	s7	t23	40.9354844	7.06820071
c3	c29	d5	0.73088437	0.31549873	c3	c32	t33	1.61416347	0.2787125	c4	s1	d1	0.02961421	0.01278348	c4	s4	d5	0.82108162	0.35443392	c4	s7	t33	40.9354844	7.06820071
c3	c29	d6	0.73088437	0.31549873	c3	c32	t43	1.61416347	0.2787125	c4	s1	d2	0.02961421	0.01278348	c4	s4	d6	0.82108162	0.35443392	c4	s7	t43	40.9354844	7.06820071
c3	c29	t13	3.65442183	0.63099747	c3	c32	t53	1.61416347	0.2787125	c4	s1	d3	0.02961421	0.01278348	c4	s4	t13	4.1054081	0.70886784	c4	s7	t53	40.9354844	7.06820071
c3	c29	t23	3.65442183	0.63099747	c3	c32	t63	1.61416347	0.2787125	c4	s1	d4	0.02961421	0.01278348	c4	s4	t23	4.1054081	0.70886784	c4	s7	t63	40.9354844	7.06820071
c3	c29	t33	3.65442183	0.63099747	c3	c33	d1	0.48167892	0.20792494	c4	s1	d5	0.02961421	0.01278348	c4	s4	t33	4.1054081	0.70886784	c4	s8	d1	4.23562263	1.82837893
c3	c29	t43	3.65442183	0.63099747	c3	c33	d2	0.48167892	0.20792494	c4	s1	d6	0.02961421	0.01278348	c4	s4	t43	4.1054081	0.70886784	c4	s8	d2	4.23562263	1.82837893
c3	c29	t53	3.65442183	0.63099747	c3	c33	d3	0.48167892	0.20792494	c4	s1	t13	0.14807103	0.02556696	c4	s4	t53	4.1054081	0.70886784	c4	s8	d3	4.23562263	1.82837893
c3	c29	t63	3.65442183	0.63099747	c3	c33	d4	0.48167892	0.20792494	c4	s1	t23	0.14807103	0.02556696	c4	s4	t63	4.1054081	0.70886784	c4	s8	d4	4.23562263	1.82837893
c3	c30	d1	0.85983256	0.37116143	c3	c33	d5	0.48167892	0.20792494	c4	s1	t33	0.14807103	0.02556696	c4	s5	d1	1.61467295	0.69700118	c4	s8	d5	4.23562263	1.82837893
c3	c30	d2	0.85983256	0.37116143	c3	c33	d6	0.48167892	0.20792494	c4	s1	t43	0.14807103	0.02556696	c4	s5	d2	1.61467295	0.69700118	c4	s8	d6	4.23562263	1.82837893
c3	c30	d3	0.85983256	0.37116143	c3	c33	t13	2.40839461	0.41584988	c4	s1	t53	0.14807103	0.02556696	c4	s5	d3	1.61467295	0.69700118	c4	s8	t13	21.1781132	3.65675786
c3	c30	d4	0.85983256	0.37116143	c3	c33	t23	2.40839461	0.41584988	c4	s1	t63	0.14807103	0.02556696	c4	s5	d4	1.61467295	0.69700118	c4	s8	t23	21.1781132	3.65675786
c3	c30	d5	0.85983256	0.37116143	c3	c33	t33	2.40839461	0.41584988	c4	s2	d1	0.15400223	0.06647769	c4	s5	d5	1.61467295	0.69700118	c4	s8	t33	21.1781132	3.65675786
c3	c30	d6	0.85983256	0.37116143	c3	c33	t43	2.40839461	0.41584988	c4	s2	d2	0.15400223	0.06647769	c4	s5	d6	1.61467295	0.69700118	c4	s8	t43	21.1781132	3.65675786
c3	c30	t13	4.29916282	0.74232286	c3	c33	t53	2.40839461	0.41584988	c4	s2	d3	0.15400223	0.06647769	c4	s5	t13	8.07336473	1.39400237	c4	s8	t53	21.1781132	3.65675786
c3	c30	t23	4.29916282	0.74232286	c3	c33	t63	2.40839461	0.41584988	c4	s2	d4	0.15400223	0.06647769	c4	s5	t23	8.07336473	1.39400237	c4	s8	t63	21.1781132	3.65675786
c3	c30	t33	4.29916282	0.74232286	c3	c34	d1	0.11529543	0.04976925	c4	s2	d5	0.15400223	0.06647769	c4	s5	t33	8.07336473	1.39400237	c4	s9	d1	0.66029369	0.28502706
c3	c30	t43	4.29916282	0.74232286	c3	c34	d2	0.11529543	0.04976925	c4	s2	d6	0.15400223	0.06647769	c4	s5	t43	8.07336473	1.39400237	c4	s9	d2	0.66029369	0.28502706
c3	c30	t53	4.29916282	0.74232286	c3	c34	d3	0.11529543	0.04976925	c4	s2	t13	0.77001113	0.13295539	c4	s5	t53	8.07336473	1.39400237	c4	s9	d3	0.66029369	0.28502706
c3	c30	t63	4.29916282	0.74232286	c3	c34	d4	0.11529543	0.04976925	c4	s2	t23	0.77001113	0.13295539	c4	s5	t63	8.07336473	1.39400237	c4	s9	d4	0.66029369	0.28502706
c3	c31	d1	0.58144505	0.2509907	c3	c34	d5	0.11529543	0.04976925	c4	s2	t33	0.77001113	0.13295539	c4	s6	d1	2.78704429	1.20307532	c4	s9	d5	0.66029369	0.28502706

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c4	s9	d6	0.66029369	0.28502706	c4	c2	t43	0.20863566	0.03602446	c4	c6	d2	0.04396526	0.01897836	c4	c9	d6	0.66276421	0.2860935	c4	c12	t43	2.11132402	0.36455564
c4	s9	t13	3.30146844	0.57005412	c4	c2	t53	0.20863566	0.03602446	c4	c6	d3	0.04396526	0.01897836	c4	c9	t13	3.31382103	0.572187	c4	c12	t53	2.11132402	0.36455564
c4	s9	t23	3.30146844	0.57005412	c4	c2	t63	0.20863566	0.03602446	c4	c6	d4	0.04396526	0.01897836	c4	c9	t23	3.31382103	0.572187	c4	c12	t63	2.11132402	0.36455564
c4	s9	t33	3.30146844	0.57005412	c4	c3	d1	0.04810676	0.0207661	c4	c6	d5	0.04396526	0.01897836	c4	c9	t33	3.31382103	0.572187	c4	c13	d1	0.06966704	0.03007297
c4	s9	t43	3.30146844	0.57005412	c4	c3	d2	0.04810676	0.0207661	c4	c6	d6	0.04396526	0.01897836	c4	c9	t43	3.31382103	0.572187	c4	c13	d2	0.06966704	0.03007297
c4	s9	t53	3.30146844	0.57005412	c4	c3	d3	0.04810676	0.0207661	c4	c6	t13	0.21982629	0.03795671	c4	c9	t53	3.31382103	0.572187	c4	c13	d3	0.06966704	0.03007297
c4	s9	t63	3.30146844	0.57005412	c4	c3	d4	0.04810676	0.0207661	c4	c6	t23	0.21982629	0.03795671	c4	c9	t63	3.31382103	0.572187	c4	c13	d4	0.06966704	0.03007297
c4	s10	d1	0.11668602	0.05036952	c4	c3	d5	0.04810676	0.0207661	c4	c6	t33	0.21982629	0.03795671	c4	c10	d1	0.47688496	0.20585555	c4	c13	d5	0.06966704	0.03007297
c4	s10	d2	0.11668602	0.05036952	c4	c3	d6	0.04810676	0.0207661	c4	c6	t43	0.21982629	0.03795671	c4	c10	d2	0.47688496	0.20585555	c4	c13	d6	0.06966704	0.03007297
c4	s10	d3	0.11668602	0.05036952	c4	c3	t13	0.24053378	0.04153221	c4	c6	t53	0.21982629	0.03795671	c4	c10	d3	0.47688496	0.20585555	c4	c13	t13	0.34833521	0.06014594
c4	s10	d4	0.11668602	0.05036952	c4	c3	t23	0.24053378	0.04153221	c4	c6	t63	0.21982629	0.03795671	c4	c10	d4	0.47688496	0.20585555	c4	c13	t23	0.34833521	0.06014594
c4	s10	d5	0.11668602	0.05036952	c4	c3	t33	0.24053378	0.04153221	c4	c7	d1	0.06695459	0.02890209	c4	c10	d5	0.47688496	0.20585555	c4	c13	t33	0.34833521	0.06014594
c4	s10	d6	0.11668602	0.05036952	c4	c3	t43	0.24053378	0.04153221	c4	c7	d2	0.06695459	0.02890209	c4	c10	d6	0.47688496	0.20585555	c4	c13	t43	0.34833521	0.06014594
c4	s10	t13	0.58343012	0.10073903	c4	c3	t53	0.24053378	0.04153221	c4	c7	d3	0.06695459	0.02890209	c4	c10	t13	2.38442481	0.4117111	c4	c13	t53	0.34833521	0.06014594
c4	s10	t23	0.58343012	0.10073903	c4	c3	t63	0.24053378	0.04153221	c4	c7	d4	0.06695459	0.02890209	c4	c10	t23	2.38442481	0.4117111	c4	c13	t63	0.34833521	0.06014594
c4	s10	t33	0.58343012	0.10073903	c4	c4	d1	0	0	c4	c7	d5	0.06695459	0.02890209	c4	c10	t33	2.38442481	0.4117111	c4	c14	d1	0.94138849	0.40636644
c4	s10	t43	0.58343012	0.10073903	c4	c4	d2	0	0	c4	c7	d6	0.06695459	0.02890209	c4	c10	t43	2.38442481	0.4117111	c4	c14	d2	0.94138849	0.40636644
c4	s10	t53	0.58343012	0.10073903	c4	c4	d3	0	0	c4	c7	t13	0.33477293	0.05780418	c4	c10	t53	2.38442481	0.4117111	c4	c14	d3	0.94138849	0.40636644
c4	s10	t63	0.58343012	0.10073903	c4	c4	d4	0	0	c4	c7	t23	0.33477293	0.05780418	c4	c10	t63	2.38442481	0.4117111	c4	c14	d4	0.94138849	0.40636644
c4	c1	d1	0.06496074	0.02804142	c4	c4	d5	0	0	c4	c7	t33	0.33477293	0.05780418	c4	c11	d1	0.42193338	0.18213476	c4	c14	d5	0.94138849	0.40636644
c4	c1	d2	0.06496074	0.02804142	c4	c4	d6	0	0	c4	c7	t43	0.33477293	0.05780418	c4	c11	d2	0.42193338	0.18213476	c4	c14	d6	0.94138849	0.40636644
c4	c1	d3	0.06496074	0.02804142	c4	c4	t13	0	0	c4	c7	t53	0.33477293	0.05780418	c4	c11	d3	0.42193338	0.18213476	c4	c14	t13	4.70694243	0.81273287
c4	c1	d4	0.06496074	0.02804142	c4	c4	t23	0	0	c4	c7	t63	0.33477293	0.05780418	c4	c11	d4	0.42193338	0.18213476	c4	c14	t23	4.70694243	0.81273287
c4	c1	d5	0.06496074	0.02804142	c4	c4	t33	0	0	c4	c8	d1	0.26327216	0.11364593	c4	c11	d5	0.42193338	0.18213476	c4	c14	t33	4.70694243	0.81273287
c4	c1	d6	0.06496074	0.02804142	c4	c4	t43	0	0	c4	c8	d2	0.26327216	0.11364593	c4	c11	d6	0.42193338	0.18213476	c4	c14	t43	4.70694243	0.81273287
c4	c1	t13	0.32480371	0.05608283	c4	c4	t53	0	0	c4	c8	d3	0.26327216	0.11364593	c4	c11	t13	2.10966692	0.36426952	c4	c14	t53	4.70694243	0.81273287
c4	c1	t23	0.32480371	0.05608283	c4	c4	t63	0	0	c4	c8	d4	0.26327216	0.11364593	c4	c11	t23	2.10966692	0.36426952	c4	c14	t63	4.70694243	0.81273287
c4	c1	t33	0.32480371	0.05608283	c4	c5	d1	0.07492248	0.03234157	c4	c8	d5	0.26327216	0.11364593	c4	c11	t33	2.10966692	0.36426952	c4	c15	d1	0.8357539	0.36076746
c4	c1	t43	0.32480371	0.05608283	c4	c5	d2	0.07492248	0.03234157	c4	c8	d6	0.26327216	0.11364593	c4	c11	t43	2.10966692	0.36426952	c4	c15	d2	0.8357539	0.36076746
c4	c1	t53	0.32480371	0.05608283	c4	c5	d3	0.07492248	0.03234157	c4	c8	t13	1.31636078	0.22729186	c4	c11	t53	2.10966692	0.36426952	c4	c15

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c4	c16	d2	0.8760621	0.37816718	c4	c19	d6	1.98620956	0.85738132	c4	c22	t43	6.36253645	1.09859906	c4	c26	d2	8.12592458	3.50769428	c4	c29	d6	0.68279197	0.29473883
c4	c16	d3	0.8760621	0.37816718	c4	c19	t13	9.93104781	1.71476264	c4	c22	t53	6.36253645	1.09859906	c4	c26	d3	8.12592458	3.50769428	c4	c29	t13	3.41395987	0.58947766
c4	c16	d4	0.8760621	0.37816718	c4	c19	t23	9.93104781	1.71476264	c4	c22	t63	6.36253645	1.09859906	c4	c26	d4	8.12592458	3.50769428	c4	c29	t23	3.41395987	0.58947766
c4	c16	d5	0.8760621	0.37816718	c4	c19	t33	9.93104781	1.71476264	c4	c23	d1	1.0594099	0.4573124	c4	c26	d5	8.12592458	3.50769428	c4	c29	t33	3.41395987	0.58947766
c4	c16	d6	0.8760621	0.37816718	c4	c19	t43	9.93104781	1.71476264	c4	c23	d2	1.0594099	0.4573124	c4	c26	d6	8.12592458	3.50769428	c4	c29	t43	3.41395987	0.58947766
c4	c16	t13	4.38031048	0.75633437	c4	c19	t53	9.93104781	1.71476264	c4	c23	d3	1.0594099	0.4573124	c4	c26	t13	40.6296229	7.01538857	c4	c29	t53	3.41395987	0.58947766
c4	c16	t23	4.38031048	0.75633437	c4	c19	t63	9.93104781	1.71476264	c4	c23	d4	1.0594099	0.4573124	c4	c26	t23	40.6296229	7.01538857	c4	c29	t63	3.41395987	0.58947766
c4	c16	t33	4.38031048	0.75633437	c4	c20	d1	1.77167535	0.76477396	c4	c23	d5	1.0594099	0.4573124	c4	c26	t33	40.6296229	7.01538857	c4	c30	d1	0.81173052	0.35039736
c4	c16	t43	4.38031048	0.75633437	c4	c20	d2	1.77167535	0.76477396	c4	c23	d6	1.0594099	0.4573124	c4	c26	t43	40.6296229	7.01538857	c4	c30	d2	0.81173052	0.35039736
c4	c16	t53	4.38031048	0.75633437	c4	c20	d3	1.77167535	0.76477396	c4	c23	t13	5.29704952	0.9146248	c4	c26	t53	40.6296229	7.01538857	c4	c30	d3	0.81173052	0.35039736
c4	c16	t63	4.38031048	0.75633437	c4	c20	d4	1.77167535	0.76477396	c4	c23	t23	5.29704952	0.9146248	c4	c26	t63	40.6296229	7.01538857	c4	c30	d4	0.81173052	0.35039736
c4	c17	d1	0.82970476	0.35815625	c4	c20	d5	1.77167535	0.76477396	c4	c23	t33	5.29704952	0.9146248	c4	c27	d1	4.20906877	1.8169165	c4	c30	d5	0.81173052	0.35039736
c4	c17	d2	0.82970476	0.35815625	c4	c20	d6	1.77167535	0.76477396	c4	c23	t43	5.29704952	0.9146248	c4	c27	d2	4.20906877	1.8169165	c4	c30	d6	0.81173052	0.35039736
c4	c17	d3	0.82970476	0.35815625	c4	c20	t13	8.85837675	1.52954792	c4	c23	t53	5.29704952	0.9146248	c4	c27	d3	4.20906877	1.8169165	c4	c30	t13	4.05865261	0.70079472
c4	c17	d4	0.82970476	0.35815625	c4	c20	t23	8.85837675	1.52954792	c4	c23	t63	5.29704952	0.9146248	c4	c27	d4	4.20906877	1.8169165	c4	c30	t23	4.05865261	0.70079472
c4	c17	d5	0.82970476	0.35815625	c4	c20	t33	8.85837675	1.52954792	c4	c24	d1	2.43400206	1.05067861	c4	c27	d5	4.20906877	1.8169165	c4	c30	t33	4.05865261	0.70079472
c4	c17	d6	0.82970476	0.35815625	c4	c20	t43	8.85837675	1.52954792	c4	c24	d2	2.43400206	1.05067861	c4	c27	d6	4.20906877	1.8169165	c4	c30	t43	4.05865261	0.70079472
c4	c17	t13	4.14852381	0.71631249	c4	c20	t53	8.85837675	1.52954792	c4	c24	d3	2.43400206	1.05067861	c4	c27	t13	21.0453439	3.63383301	c4	c30	t53	4.05865261	0.70079472
c4	c17	t23	4.14852381	0.71631249	c4	c20	t63	8.85837675	1.52954792	c4	c24	d4	2.43400206	1.05067861	c4	c27	t23	21.0453439	3.63383301	c4	c30	t63	4.05865261	0.70079472
c4	c17	t33	4.14852381	0.71631249	c4	c21	d1	1.76637245	0.76248487	c4	c24	d5	2.43400206	1.05067861	c4	c27	t33	21.0453439	3.63383301	c4	c31	d1	0.53335545	0.230232
c4	c17	t43	4.14852381	0.71631249	c4	c21	d2	1.76637245	0.76248487	c4	c24	d6	2.43400206	1.05067861	c4	c27	t43	21.0453439	3.63383301	c4	c31	d2	0.53335545	0.230232
c4	c17	t53	4.14852381	0.71631249	c4	c21	d3	1.76637245	0.76248487	c4	c24	t13	12.1700103	2.10135721	c4	c27	t53	21.0453439	3.63383301	c4	c31	d3	0.53335545	0.230232
c4	c17	t63	4.14852381	0.71631249	c4	c21	d4	1.76637245	0.76248487	c4	c24	t23	12.1700103	2.10135721	c4	c27	t63	21.0453439	3.63383301	c4	c31	d4	0.53335545	0.230232
c4	c18	d1	1.95758509	0.84502508	c4	c21	d5	1.76637245	0.76248487	c4	c24	t33	12.1700103	2.10135721	c4	c28	d1	8.31615515	3.58981056	c4	c31	d5	0.53335545	0.230232
c4	c18	d2	1.95758509	0.84502508	c4	c21	d6	1.76637245	0.76248487	c4	c24	t43	12.1700103	2.10135721	c4	c28	d2	8.31615515	3.58981056	c4	c31	d6	0.53335545	0.230232
c4	c18	d3	1.95758509	0.84502508	c4	c21	t13	8.83186227	1.52496974	c4	c24	t53	12.1700103	2.10135721	c4	c28	d3	8.31615515	3.58981056	c4	c31	t13	2.66677727	0.460464
c4	c18	d4	1.95758509	0.84502508	c4	c21	t23	8.83186227	1.52496974	c4	c24	t63	12.1700103	2.10135721	c4	c28	d4	8.31615515	3.58981056	c4	c31	t23	2.66677727	0.460464
c4	c18	d5	1.95758509	0.84502508	c4	c21	t33	8.83186227	1.52496974	c4	c25	d1	2.80430868	1.21052779	c4	c28	d5	8.31615515	3.58981056	c4	c31	t33	2.66677727	0.460464
c4	c18	d6	1.95758509	0.84502508	c4	c21	t43	8.83186227	1.52496974	c4	c25	d2	2.80430868	1.21052779	c4	c28	d6	8.31615515	3.58981056	c4	c31	t43	2.66677727	0.460464
c4	c18	t13	9.78792545	1.69005015	c4	c21	t53	8.83186227	1.52496974	c4	c25	d3	2.80430868	1.21052779	c4	c28	t13	41.5807757	7.17962113	c4	c31	t53	2.66677727	0.460464
c4	c18	t23	9.78792545	1.69005015	c4	c21	t63	8.83186227	1.52496974	c4	c25	d4	2.80430868	1.21052779	c4	c28	t23	41.5807757	7.17962113	c4	c31	t63	2.66677727	0.460464
c4	c18	t33	9.78792545	1.69005015	c4	c22	d1	1.72750729	0.54929953	c4	c25	d5	2.80430868	1.21052779	c4	c28	t33	41.5807757	7.17962113	c4	c32	d1	0.27474242	0.11859708
c4	c18	t43	9.78792545	1.69005015	c4	c22	d2	1.72750729	0.54929953	c4	c25	d6	2.80430868	1.21052779	c4	c28	t43	41.5807757	7.17962113	c4	c32	d2	0.27474242	0.11859708
c4	c18	t53	9.78792545	1.69005015	c4	c22	d3	1.72750729	0.54929953	c4	c25	t13	14.0215434	2.42105558	c4	c28	t53	41.5807757	7.17962113	c4	c32	d3	0.27474242	0.11859708
c4	c18	t63	9.78792545	1.69005015	c4	c22	d4	1.72750729	0.54929953	c4	c25	t23	14.0215434	2.42105558	c4	c28	t63	41.5807757	7.17962113	c4	c32	d4	0.27474242	0.11859708
c4	c19	d1	1.98620956	0.85738132	c4	c22	d5	1.72750729	0.54929953	c4	c25	t33	14.0215434	2.42105558	c4	c29	d1	0.68279197	0.29473883	c4	c32	d5	0.27474242	0.11859708
c4	c19	d2	1.98620956	0.85738132	c4	c22	d6	1.72750729	0.54929953	c4	c25	t43	14.0215434	2.42105558	c4	c29	d2	0.68279197	0.29473883	c4	c32	d6	0.27474242	0.11859708
c4	c19	d3	1.98620956	0.85738132	c4	c22	t13	6.36253645	1.09859906	c4	c25	t53	14.0215434	2.42105558	c4	c29	d3	0.68279197	0.29473883	c4	c32	t13	1.37371002	0.23719417
c4	c19	d4	1.98620956	0.85738132	c4	c22	t23	6.36253645	1.09859906	c4	c25	t63	14.0215434	2.42105558	c4	c29	d4	0.68279197	0.29473883	c4	c32	t23	1.37371002	0.23719417
c4	c19	d5	1.98620956	0.85738132	c4	c22	t33	6.36253645	1.09859906	c4	c26	d1	8.12592458	3.50769428	c4	c29	d5	0.68279197	0.29473883	c4	c32	t33	1.37371002	0.23719417

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c4	c32	t43	1.37371002	0.23719417	c5	s1	d2	0.10454573	0.04512895	c5	s4	d6	0.89598736	0.38676827	c5	s7	t43	41.3112285	7.13307926	c5	c1	d2	0.13989044	0.0603861
c4	c32	t53	1.37371002	0.23719417	c5	s1	d3	0.10454573	0.04512895	c5	s4	t13	4.47993682	0.77353653	c5	s7	t53	41.3112285	7.13307926	c5	c1	d3	0.13989044	0.0603861
c4	c32	t63	1.37371002	0.23719417	c5	s1	d4	0.10454573	0.04512895	c5	s4	t23	4.47993682	0.77353653	c5	s7	t63	41.3112285	7.13307926	c5	c1	d4	0.13989044	0.0603861
c4	c33	d1	0.43358106	0.18716268	c5	s1	d5	0.10454573	0.04512895	c5	s4	t33	4.47993682	0.77353653	c5	s8	d1	4.31063796	1.86076058	c5	c1	d5	0.13989044	0.0603861
c4	c33	d2	0.43358106	0.18716268	c5	s1	d6	0.10454573	0.04512895	c5	s4	t43	4.47993682	0.77353653	c5	s8	d2	4.31063796	1.86076058	c5	c1	d6	0.13989044	0.0603861
c4	c33	d3	0.43358106	0.18716268	c5	s1	t13	0.52272863	0.0902579	c5	s4	t53	4.47993682	0.77353653	c5	s8	d3	4.31063796	1.86076058	c5	c1	t13	0.69945219	0.1207722
c4	c33	d4	0.43358106	0.18716268	c5	s1	t23	0.52272863	0.0902579	c5	s4	t63	4.47993682	0.77353653	c5	s8	d4	4.31063796	1.86076058	c5	c1	t23	0.69945219	0.1207722
c4	c33	d5	0.43358106	0.18716268	c5	s1	t33	0.52272863	0.0902579	c5	s5	d1	1.68951851	0.72930955	c5	s8	d5	4.31063796	1.86076058	c5	c1	t33	0.69945219	0.1207722
c4	c33	d6	0.43358106	0.18716268	c5	s1	t43	0.52272863	0.0902579	c5	s5	d2	1.68951851	0.72930955	c5	s8	d6	4.31063796	1.86076058	c5	c1	t43	0.69945219	0.1207722
c4	c33	t13	2.1679053	0.37432536	c5	s1	t53	0.52272863	0.0902579	c5	s5	d3	1.68951851	0.72930955	c5	s8	t13	21.5531898	3.72152116	c5	c1	t53	0.69945219	0.1207722
c4	c33	t23	2.1679053	0.37432536	c5	s1	t63	0.52272863	0.0902579	c5	s5	d4	1.68951851	0.72930955	c5	s8	t23	21.5531898	3.72152116	c5	c1	t63	0.69945219	0.1207722
c4	c33	t33	2.1679053	0.37432536	c5	s2	d1	0.22890282	0.09880982	c5	s5	d5	1.68951851	0.72930955	c5	s8	t33	21.5531898	3.72152116	c5	c2	d1	0.11666019	0.05035836
c4	c33	t43	2.1679053	0.37432536	c5	s2	d2	0.22890282	0.09880982	c5	s5	d6	1.68951851	0.72930955	c5	s8	t43	21.5531898	3.72152116	c5	c2	d2	0.11666019	0.05035836
c4	c33	t53	2.1679053	0.37432536	c5	s2	d3	0.22890282	0.09880982	c5	s5	t13	8.44759254	1.4586191	c5	s8	t53	21.5531898	3.72152116	c5	c2	d3	0.11666019	0.05035836
c4	c33	t63	2.1679053	0.37432536	c5	s2	d4	0.22890282	0.09880982	c5	s5	t23	8.44759254	1.4586191	c5	s8	t63	21.5531898	3.72152116	c5	c2	d4	0.11666019	0.05035836
c4	c34	d1	0.16342378	0.07054467	c5	s2	d5	0.22890282	0.09880982	c5	s5	t33	8.44759254	1.4586191	c5	s9	d1	0.58550168	0.25274181	c5	c2	d5	0.11666019	0.05035836
c4	c34	d2	0.16342378	0.07054467	c5	s2	d6	0.22890282	0.09880982	c5	s5	t43	8.44759254	1.4586191	c5	s9	d2	0.58550168	0.25274181	c5	c2	d6	0.11666019	0.05035836
c4	c34	d3	0.16342378	0.07054467	c5	s2	t13	1.14451409	0.19761963	c5	s5	t53	8.44759254	1.4586191	c5	s9	d3	0.58550168	0.25274181	c5	c2	t13	0.58330094	0.10071673
c4	c34	d4	0.16342378	0.07054467	c5	s2	t23	1.14451409	0.19761963	c5	s5	t63	8.44759254	1.4586191	c5	s9	d4	0.58550168	0.25274181	c5	c2	t23	0.58330094	0.10071673
c4	c34	d5	0.16342378	0.07054467	c5	s2	t33	1.14451409	0.19761963	c5	s6	d1	2.86212579	1.23548553	c5	s9	d5	0.58550168	0.25274181	c5	c2	t33	0.58330094	0.10071673
c4	c34	d6	0.16342378	0.07054467	c5	s2	t43	1.14451409	0.19761963	c5	s6	d2	2.86212579	1.23548553	c5	s9	d6	0.58550168	0.25274181	c5	c2	t43	0.58330094	0.10071673
c4	c34	t13	0.81711891	0.14108934	c5	s2	t53	1.14451409	0.19761963	c5	s6	d3	2.86212579	1.23548553	c5	s9	t13	2.92750838	0.50548362	c5	c2	t53	0.58330094	0.10071673
c4	c34	t23	0.81711891	0.14108934	c5	s2	t63	1.14451409	0.19761963	c5	s6	d4	2.86212579	1.23548553	c5	s9	t23	2.92750838	0.50548362	c5	c2	t63	0.58330094	0.10071673
c4	c34	t33	0.81711891	0.14108934	c5	s3	d1	0.53233739	0.2297924	c5	s6	d5	2.86212579	1.23548553	c5	s9	t33	2.92750838	0.50548362	c5	c3	d1	0.12304066	0.05311261
c4	c34	t43	0.81711891	0.14108934	c5	s3	d2	0.53233739	0.2297924	c5	s6	d6	2.86212579	1.23548553	c5	s9	t43	2.92750838	0.50548362	c5	c3	d2	0.12304066	0.05311261
c4	c34	t53	0.81711891	0.14108934	c5	s3	d3	0.53233739	0.2297924	c5	s6	t13	14.3106289	2.47097107	c5	s9	t53	2.92750838	0.50548362	c5	c3	d3	0.12304066	0.05311261
c4	c34	t63	0.81711891	0.14108934	c5	s3	d4	0.53233739	0.2297924	c5	s6	t23	14.3106289	2.47097107	c5	s9	t63	2.92750838	0.50548362	c5	c3	d4	0.12304066	0.05311261
c4	c35	d1	0.30731662	0.13265847	c5	s3	d5	0.53233739	0.2297924	c5	s6	t33	14.3106289	2.47097107	c5	s10	d1	0.19172581	0.08276173	c5	c3	d5	0.12304066	0.05311261
c4	c35	d2	0.30731662	0.13265847	c5	s3	d6	0.53233739	0.2297924	c5	s6	t43	14.3106289	2.47097107	c5	s10	d2	0.19172581	0.08276173	c5	c3	d6	0.12304066	0.05311261
c4	c35	d3	0.30731662	0.13265847	c5	s3	t13	2.66168697	0.45958508	c5	s6	t53	14.3106289	2.47097107	c5	s10	d3	0.19172581	0.08276173	c5	c3	t13	0.61520331	0.10622521
c4	c35	d4	0.30731662	0.13265847	c5	s3	t23	2.66168697	0.45958508	c5	s6	t63	14.3106289	2.47097107	c5	s10	d4	0.19172581	0.08276173	c5	c3	t23	0.61520331	0.10622521
c4	c35	d5	0.30731662	0.13265847	c5	s3	t33	2.66168697	0.45958508	c5	s7	d1	8.26224571	3.56653963	c5	s10	d5	0.19172581	0.08276173	c5	c3	t33	0.61520331	0.10622521
c4	c35	d6	0.30731662	0.13265847	c5	s3	t43	2.66168697	0.45958508	c5	s7	d2	8.26224571	3.56653963	c5	s10	d6	0.19172581	0.08276173	c5	c3	t43	0.61520331	0.10622521
c4	c35	t13	1.53658309	0.26531694	c5	s3	t53	2.66168697	0.45958508	c5	s7	d3	8.26224571	3.56653963	c5	s10	t13	0.95862907	0.16552345	c5	c3	t53	0.61520331	0.10622521
c4	c35	t23	1.53658309	0.26531694	c5	s3	t63	2.66168697	0.45958508	c5	s7	d4	8.26224571	3.56653963	c5	s10	t23	0.95862907	0.16552345	c5	c3	t63	0.61520331	0.10622521
c4	c35	t33	1.53658309	0.26531694	c5	s4	d1	0.89598736	0.38676827	c5	s7	d5	8.26224571	3.56653963	c5	s10	t33	0.95862907	0.16552345	c5	c4	d1	0.07492248	0.03234157
c4	c35	t43	1.53658309	0.26531694	c5	s4	d2	0.89598736	0.38676827	c5	s7	d6	8.26224571	3.56653963	c5	s10	t43	0.95862907	0.16552345	c5	c4	d2	0.07492248	0.03234157
c4	c35	t53	1.53658309	0.26531694	c5	s4	d3	0.89598736	0.38676827	c5	s7	t13	41.3112285	7.13307926	c5	s10	t53	0.95862907	0.16552345	c5	c4	d3	0.07492248	0.03234157
c4	c35	t63	1.53658309	0.26531694	c5	s4	d4	0.89598736	0.38676827	c5	s7	t23	41.3112285	7.13307926	c5	s10	t63	0.95862907	0.16552345	c5	c4	d4	0.07492248	0.03234157
c5	s1	d1	0.10454573	0.04512895	c5	s4	d5	0.89598736	0.38676827	c5	s7	t33	41.3112285	7.13307926	c5	c1	d1	0.13989044	0.0603861	c5	c4	d5	0.07492248	0.03234157

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c5	c4	d6	0.07492248	0.03234157	c7	t43	0.03976482	0.00686607	c11	d2	0.4968326	0.21446628	c14	d6	1.0162582	0.43868523	c17	t43	4.52306803	0.78098386
c5	c4	t13	0.37461241	0.06468314	c7	t53	0.03976482	0.00686607	c11	d3	0.4968326	0.21446628	c14	t13	5.08129101	0.87737046	c17	t53	4.52306803	0.78098386
c5	c4	t23	0.37461241	0.06468314	c7	t63	0.03976482	0.00686607	c11	d4	0.4968326	0.21446628	c14	t23	5.08129101	0.87737046	c17	t63	4.52306803	0.78098386
c5	c4	t33	0.37461241	0.06468314	c8	d1	0.33814155	0.14596458	c11	d5	0.4968326	0.21446628	c14	t33	5.08129101	0.87737046	c18	d1	0.03242596	0.87733142
c5	c4	t43	0.37461241	0.06468314	c8	d2	0.33814155	0.14596458	c11	d6	0.4968326	0.21446628	c14	t43	5.08129101	0.87737046	c18	d2	0.03242596	0.87733142
c5	c4	t53	0.37461241	0.06468314	c8	d3	0.33814155	0.14596458	c11	t13	2.48416298	0.42893257	c14	t53	5.08129101	0.87737046	c18	d3	0.03242596	0.87733142
c5	c4	t63	0.37461241	0.06468314	c8	d4	0.33814155	0.14596458	c11	t23	2.48416298	0.42893257	c14	t63	5.08129101	0.87737046	c18	d4	0.03242596	0.87733142
c5	c5	d1	0	0 c5	c8	d5	0.33814155	0.14596458	c11	t33	2.48416298	0.42893257	c15	d1	0.91062704	0.39308773	c18	d5	0.03242596	0.87733142
c5	c5	d2	0	0 c5	c8	d6	0.33814155	0.14596458	c11	t43	2.48416298	0.42893257	c15	d2	0.91062704	0.39308773	c18	d6	0.03242596	0.87733142
c5	c5	d3	0	0 c5	c8	t13	1.69070774	0.29192916	c11	t53	2.48416298	0.42893257	c15	d3	0.91062704	0.39308773	c18	t13	10.1621298	1.75466284
c5	c5	d4	0	0 c5	c8	t23	1.69070774	0.29192916	c11	t63	2.48416298	0.42893257	c15	d4	0.91062704	0.39308773	c18	t23	10.1621298	1.75466284
c5	c5	d5	0	0 c5	c8	t33	1.69070774	0.29192916	c12	d1	0.49711916	0.21458998	c15	d5	0.91062704	0.39308773	c18	t33	10.1621298	1.75466284
c5	c5	d6	0	0 c5	c8	t43	1.69070774	0.29192916	c12	d2	0.49711916	0.21458998	c15	d6	0.91062704	0.39308773	c18	t43	10.1621298	1.75466284
c5	c5	t13	0	0 c5	c8	t53	1.69070774	0.29192916	c12	d3	0.49711916	0.21458998	c15	t13	4.55313519	0.78617546	c18	t53	10.1621298	1.75466284
c5	c5	t23	0	0 c5	c8	t63	1.69070774	0.29192916	c12	d4	0.49711916	0.21458998	c15	t23	4.55313519	0.78617546	c18	t63	10.1621298	1.75466284
c5	c5	t33	0	0 c5	c9	d1	0.73763701	0.31841363	c12	d5	0.49711916	0.21458998	c15	t33	4.55313519	0.78617546	c19	d1	2.06105037	0.88968763
c5	c5	t43	0	0 c5	c9	d2	0.73763701	0.31841363	c12	d6	0.49711916	0.21458998	c15	t43	4.55313519	0.78617546	c19	d2	2.06105037	0.88968763
c5	c5	t53	0	0 c5	c9	d3	0.73763701	0.31841363	c12	t13	2.48559578	0.42917997	c15	t53	4.55313519	0.78617546	c19	d3	2.06105037	0.88968763
c5	c5	t63	0	0 c5	c9	d4	0.73763701	0.31841363	c12	t23	2.48559578	0.42917997	c15	t63	4.55313519	0.78617546	c19	d4	2.06105037	0.88968763
c5	c6	d1	0.118833	0.0512963 c5	c9	d5	0.73763701	0.31841363	c12	t33	2.48559578	0.42917997	c16	d1	0.95101741	0.41052292	c19	d5	2.06105037	0.88968763
c5	c6	d2	0.118833	0.0512963 c5	c9	d6	0.73763701	0.31841363	c12	t43	2.48559578	0.42917997	c16	d2	0.95101741	0.41052292	c19	d6	2.06105037	0.88968763
c5	c6	d3	0.118833	0.0512963 c5	c9	t13	3.68818505	0.63682726	c12	t53	2.48559578	0.42917997	c16	d3	0.95101741	0.41052292	c19	t13	10.3052518	1.77937526
c5	c6	d4	0.118833	0.0512963 c5	c9	t23	3.68818505	0.63682726	c12	t63	2.48559578	0.42917997	c16	d4	0.95101741	0.41052292	c19	t23	10.3052518	1.77937526
c5	c6	d5	0.118833	0.0512963 c5	c9	t33	3.68818505	0.63682726	c13	d1	0.14459673	0.06241765	c16	d5	0.95101741	0.41052292	c19	t33	10.3052518	1.77937526
c5	c6	d6	0.118833	0.0512963 c5	c9	t43	3.68818505	0.63682726	c13	d2	0.14459673	0.06241765	c16	d6	0.95101741	0.41052292	c19	t43	10.3052518	1.77937526
c5	c6	t13	0.59416501	0.1025926 c5	c9	t53	3.68818505	0.63682726	c13	d3	0.14459673	0.06241765	c16	t13	4.75508703	0.82104585	c19	t53	10.3052518	1.77937526
c5	c6	t23	0.59416501	0.1025926 c5	c9	t63	3.68818505	0.63682726	c13	d4	0.14459673	0.06241765	c16	t23	4.75508703	0.82104585	c19	t63	10.3052518	1.77937526
c5	c6	t33	0.59416501	0.1025926 c5	c10	d1	0.5517715	0.2381816 c5	c13	d5	0.14459673	0.06241765	c16	t33	4.75508703	0.82104585	c20	d1	1.84651256	0.79707872
c5	c6	t43	0.59416501	0.1025926 c5	c10	d2	0.5517715	0.2381816 c5	c13	d6	0.14459673	0.06241765	c16	t43	4.75508703	0.82104585	c20	d2	1.84651256	0.79707872
c5	c6	t53	0.59416501	0.1025926 c5	c10	d3	0.5517715	0.2381816 c5	c13	t13	0.72298363	0.1248353 c5	c16	t53	4.75508703	0.82104585	c20	d3	1.84651256	0.79707872
c5	c6	t63	0.59416501	0.1025926 c5	c10	d4	0.5517715	0.2381816 c5	c13	t23	0.72298363	0.1248353 c5	c16	t63	4.75508703	0.82104585	c20	d4	1.84651256	0.79707872
c5	c7	d1	0.00795296	0.00343303 c5	c10	d5	0.5517715	0.2381816 c5	c13	t33	0.72298363	0.1248353 c5	c17	d1	0.90461361	0.39049193	c20	d5	1.84651256	0.79707872
c5	c7	d2	0.00795296	0.00343303 c5	c10	d6	0.5517715	0.2381816 c5	c13	t43	0.72298363	0.1248353 c5	c17	d2	0.90461361	0.39049193	c20	d6

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c5	c21	d2	1.84120885	0.79478928	c5	c24	d6	2.50906518	1.08308089	c5	c27	t43	21.4203875	3.69859061	c5	c31	d2	0.45858301	0.1979552	c5	c34	d6	0.23846917	0.1029393
c5	c21	d3	1.84120885	0.79478928	c5	c24	t13	12.5453259	2.16616177	c5	c27	t53	21.4203875	3.69859061	c5	c31	d3	0.45858301	0.1979552	c5	c34	t13	1.19234587	0.20587859
c5	c21	d4	1.84120885	0.79478928	c5	c24	t23	12.5453259	2.16616177	c5	c27	t63	21.4203875	3.69859061	c5	c31	d4	0.45858301	0.1979552	c5	c34	t23	1.19234587	0.20587859
c5	c21	d5	1.84120885	0.79478928	c5	c24	t33	12.5453259	2.16616177	c5	c28	d1	8.39127561	3.62223759	c5	c31	d5	0.45858301	0.1979552	c5	c34	t33	1.19234587	0.20587859
c5	c21	d6	1.84120885	0.79478928	c5	c24	t43	12.5453259	2.16616177	c5	c28	d2	8.39127561	3.62223759	c5	c31	d6	0.45858301	0.1979552	c5	c34	t43	1.19234587	0.20587859
c5	c21	t13	9.20604425	1.58957856	c5	c24	t53	12.5453259	2.16616177	c5	c28	d3	8.39127561	3.62223759	c5	c31	t13	2.29291506	0.3959104	c5	c34	t53	1.19234587	0.20587859
c5	c21	t23	9.20604425	1.58957856	c5	c24	t63	12.5453259	2.16616177	c5	c28	d4	8.39127561	3.62223759	c5	c31	t23	2.29291506	0.3959104	c5	c34	t63	1.19234587	0.20587859
c5	c21	t33	9.20604425	1.58957856	c5	c25	d1	2.87939282	1.24293914	c5	c28	d5	8.39127561	3.62223759	c5	c31	t33	2.29291506	0.3959104	c5	c35	d1	0.38238117	0.16506137
c5	c21	t43	9.20604425	1.58957856	c5	c25	d2	2.87939282	1.24293914	c5	c28	d6	8.39127561	3.62223759	c5	c31	t43	2.29291506	0.3959104	c5	c35	d2	0.38238117	0.16506137
c5	c21	t53	9.20604425	1.58957856	c5	c25	d3	2.87939282	1.24293914	c5	c28	t13	41.956378	7.24447518	c5	c31	t53	2.29291506	0.3959104	c5	c35	d3	0.38238117	0.16506137
c5	c21	t63	9.20604425	1.58957856	c5	c25	d4	2.87939282	1.24293914	c5	c28	t23	41.956378	7.24447518	c5	c31	t63	2.29291506	0.3959104	c5	c35	d4	0.38238117	0.16506137
c5	c22	d1	1.3474526	0.58165095	c5	c25	d5	2.87939282	1.24293914	c5	c28	t33	41.956378	7.24447518	c5	c32	d1	0.19996341	0.08631762	c5	c35	d5	0.38238117	0.16506137
c5	c22	d2	1.3474526	0.58165095	c5	c25	d6	2.87939282	1.24293914	c5	c28	t43	41.956378	7.24447518	c5	c32	d2	0.19996341	0.08631762	c5	c35	d6	0.38238117	0.16506137
c5	c22	d3	1.3474526	0.58165095	c5	c25	t13	14.3969641	2.48587828	c5	c28	t53	41.956378	7.24447518	c5	c32	d3	0.19996341	0.08631762	c5	c35	t13	1.91190586	0.33012274
c5	c22	d4	1.3474526	0.58165095	c5	c25	t23	14.3969641	2.48587828	c5	c28	t63	41.956378	7.24447518	c5	c32	d4	0.19996341	0.08631762	c5	c35	t23	1.91190586	0.33012274
c5	c22	d5	1.3474526	0.58165095	c5	c25	t33	14.3969641	2.48587828	c5	c29	d1	0.60800538	0.26245592	c5	c32	d5	0.19996341	0.08631762	c5	c35	t33	1.91190586	0.33012274
c5	c22	d6	1.3474526	0.58165095	c5	c25	t43	14.3969641	2.48587828	c5	c29	d2	0.60800538	0.26245592	c5	c32	d6	0.19996341	0.08631762	c5	c35	t43	1.91190586	0.33012274
c5	c22	t13	6.73726298	1.16330191	c5	c25	t53	14.3969641	2.48587828	c5	c29	d3	0.60800538	0.26245592	c5	c32	t13	0.99981704	0.17263525	c5	c35	t53	1.91190586	0.33012274
c5	c22	t23	6.73726298	1.16330191	c5	c25	t63	14.3969641	2.48587828	c5	c29	d4	0.60800538	0.26245592	c5	c32	t23	0.99981704	0.17263525	c5	c35	t63	1.91190586	0.33012274
c5	c22	t33	6.73726298	1.16330191	c5	c26	d1	8.20110712	3.54014812	c5	c29	d5	0.60800538	0.26245592	c5	c32	t33	0.99981704	0.17263525	c5	s1	d1	0.01436066	0.00619902
c5	c22	t43	6.73726298	1.16330191	c5	c26	d2	8.20110712	3.54014812	c5	c29	d6	0.60800538	0.26245592	c5	c32	t43	0.99981704	0.17263525	c5	s1	d2	0.01436066	0.00619902
c5	c22	t53	6.73726298	1.16330191	c5	c26	d3	8.20110712	3.54014812	c5	c29	t13	3.0400269	0.52491184	c5	c32	t53	0.99981704	0.17263525	c5	s1	d3	0.01436066	0.00619902
c5	c22	t63	6.73726298	1.16330191	c5	c26	d4	8.20110712	3.54014812	c5	c29	t23	3.0400269	0.52491184	c5	c32	t63	0.99981704	0.17263525	c5	s1	d4	0.01436066	0.00619902
c5	c23	d1	1.13429652	0.48963849	c5	c26	d5	8.20110712	3.54014812	c5	c29	t33	3.0400269	0.52491184	c5	c33	d1	0.35876564	0.15486732	c5	s1	d5	0.01436066	0.00619902
c5	c23	d2	1.13429652	0.48963849	c5	c26	d6	8.20110712	3.54014812	c5	c29	t43	3.0400269	0.52491184	c5	c33	d2	0.35876564	0.15486732	c5	s1	d6	0.01436066	0.00619902
c5	c23	d3	1.13429652	0.48963849	c5	c26	t13	41.0055356	7.08029623	c5	c29	t53	3.0400269	0.52491184	c5	c33	d3	0.35876564	0.15486732	c5	s1	t13	0.07180328	0.01239805
c5	c23	d4	1.13429652	0.48963849	c5	c26	t23	41.0055356	7.08029623	c5	c29	t63	3.0400269	0.52491184	c5	c33	d4	0.35876564	0.15486732	c5	s1	t23	0.07180328	0.01239805
c5	c23	d5	1.13429652	0.48963849	c5	c26	t33	41.0055356	7.08029623	c5	c30	d1	0.73689411	0.31809294	c5	c33	d5	0.35876564	0.15486732	c5	s1	t33	0.07180328	0.01239805
c5	c23	d6	1.13429652	0.48963849	c5	c26	t43	41.0055356	7.08029623	c5	c30	d2	0.73689411	0.31809294	c5	c33	d6	0.35876564	0.15486732	c5	s1	t43	0.07180328	0.01239805
c5	c23	t13	5.67148258	0.97927697	c5	c26	t53	41.0055356	7.08029623	c5	c30	d3	0.73689411	0.31809294	c5	c33	t13	1.79382821	0.30973465	c5	s1	t53	0.07180328	0.01239805
c5	c23	t23	5.67148258	0.97927697	c5	c26	t63	41.0055356	7.08029623	c5	c30	d4	0.73689411	0.31809294	c5	c33	t23	1.79382821	0.30973465	c5	s1	t63	0.07180328	0.01239805
c5	c23	t33	5.67148258	0.97927697	c5	c27	d1	4.2840775	1.8492953	c5	c30	d5	0.73689411	0.31809294	c5	c33	t33	1.79382821	0.30973465	c5	s2	d1	0.11006703	0.04751231
c5	c23	t43	5.67148258	0.97927697	c5	c27	d2	4.2840775	1.8492953	c5	c30	d6	0.73689411	0.31809294	c5	c33	t43	1.79382821	0.30973465	c5	s2	d2	0.11006703	0.04751231
c5	c23	t53	5.67148258	0.97927697	c5	c27	d3	4.2840775	1.8492953	c5	c30	t13	3.68447054	0.63618588	c5	c33	t53	1.79382821	0.30973465	c5	s2	d3	0.11006703	0.04751231
c5	c23	t63	5.67148258	0.97927697	c5	c27	d4	4.2840775	1.8492953	c5	c30	t23	3.68447054	0.63618588	c5	c33	t63	1.79382821	0.30973465	c5	s2	d4	0.11006703	0.04751231
c5	c24	d1	2.50906518	1.08308089	c5	c27	d5	4.2840775	1.8492953	c5	c30	t33	3.68447054	0.63618588	c5	c34	d1	0.23846917	0.1029393	c5	s2	d5	0.11006703	0.04751231
c5	c24	d2	2.50906518	1.08308089	c5	c27	d6	4.2840775	1.8492953	c5	c30	t43	3.68447054	0.63618588	c5	c34	d2	0.23846917	0.1029393	c5	s2	d6	0.11006703	0.04751231
c5	c24	d3	2.50906518	1.08308089	c5	c27	t13	21.4203875	3.69859061	c5	c30	t53	3.68447054	0.63618588	c5	c34	d3	0.23846917	0.1029393	c5	s2	t13	0.55033514	0.09502463
c5	c24	d4	2.50906518	1.08308089	c5	c27	t23	21.4203875	3.69859061	c5	c30	t63	3.68447054	0.63618588	c5	c34	d4	0.23846917	0.1029393	c5	s2	t23	0.55033514	0.09502463
c5	c24	d5	2.50906518	1.08308089	c5	c27	t33	21.4203875	3.69859061	c5	c31	d1	0.45858301	0.1979552	c5	c34	d5	0.23846917	0.1029393	c5	s2	t33	0.55033514	0.09502463

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c6	s2	t43	0.55033514	0.09502463	c6	s6	d2	2.74327263	1.18418054	c6	s9	d6	0.70432292	0.30403303	c6	c2	t43	0.01124821	0.00194219	c6	d6	d2	0	0
c6	s2	t53	0.55033514	0.09502463	c6	s6	d3	2.74327263	1.18418054	c6	s9	t13	3.52161459	0.60806606	c6	c2	t53	0.01124821	0.00194219	c6	d6	d3	0	0
c6	s2	t63	0.55033514	0.09502463	c6	s6	d4	2.74327263	1.18418054	c6	s9	t23	3.52161459	0.60806606	c6	c2	t63	0.01124821	0.00194219	c6	d6	d4	0	0
c6	s3	d1	0.41350401	0.17849608	c6	s6	d5	2.74327263	1.18418054	c6	s9	t33	3.52161459	0.60806606	c6	c3	d1	0.0042019	0.00181382	c6	d6	d5	0	0
c6	s3	d2	0.41350401	0.17849608	c6	s6	d6	2.74327263	1.18418054	c6	s9	t43	3.52161459	0.60806606	c6	c3	d2	0.0042019	0.00181382	c6	d6	d6	0	0
c6	s3	d3	0.41350401	0.17849608	c6	s6	t13	13.7163632	2.36836107	c6	s9	t53	3.52161459	0.60806606	c6	c3	d3	0.0042019	0.00181382	c6	d6	t13	0	0
c6	s3	d4	0.41350401	0.17849608	c6	s6	t23	13.7163632	2.36836107	c6	s9	t63	3.52161459	0.60806606	c6	c3	d4	0.0042019	0.00181382	c6	d6	t23	0	0
c6	s3	d5	0.41350401	0.17849608	c6	s6	t33	13.7163632	2.36836107	c6	s10	d1	0.07287693	0.03145857	c6	c3	d5	0.0042019	0.00181382	c6	d6	t33	0	0
c6	s3	d6	0.41350401	0.17849608	c6	s6	t43	13.7163632	2.36836107	c6	s10	d2	0.07287693	0.03145857	c6	c3	d6	0.0042019	0.00181382	c6	d6	t43	0	0
c6	s3	t13	2.06752006	0.35699215	c6	s6	t53	13.7163632	2.36836107	c6	s10	d3	0.07287693	0.03145857	c6	c3	t13	0.02100952	0.00362765	c6	d6	t53	0	0
c6	s3	t23	2.06752006	0.35699215	c6	s6	t63	13.7163632	2.36836107	c6	s10	d4	0.07287693	0.03145857	c6	c3	t23	0.02100952	0.00362765	c6	d6	t63	0	0
c6	s3	t33	2.06752006	0.35699215	c6	s7	d1	8.14338365	3.51523079	c6	s10	d5	0.07287693	0.03145857	c6	c3	t33	0.02100952	0.00362765	c6	c7	d1	0.11089337	0.04786902
c6	s3	t43	2.06752006	0.35699215	c6	s7	d2	8.14338365	3.51523079	c6	s10	d6	0.07287693	0.03145857	c6	c3	t43	0.02100952	0.00362765	c6	c7	d2	0.11089337	0.04786902
c6	s3	t53	2.06752006	0.35699215	c6	s7	d3	8.14338365	3.51523079	c6	s10	t13	3.36438465	0.06291715	c6	c3	t53	0.02100952	0.00362765	c6	c7	d3	0.11089337	0.04786902
c6	s3	t63	2.06752006	0.35699215	c6	s7	d4	8.14338365	3.51523079	c6	s10	t23	3.36438465	0.06291715	c6	c3	t63	0.02100952	0.00362765	c6	c7	d4	0.11089337	0.04786902
c6	s4	d1	0.77715121	0.33547061	c6	s7	d5	8.14338365	3.51523079	c6	s10	t33	3.36438465	0.06291715	c6	c4	d1	0.04396526	0.01897836	c6	c7	d5	0.11089337	0.04786902
c6	s4	d2	0.77715121	0.33547061	c6	s7	d6	8.14338365	3.51523079	c6	s10	t43	3.36438465	0.06291715	c6	c4	d2	0.04396526	0.01897836	c6	c7	d6	0.11089337	0.04786902
c6	s4	d3	0.77715121	0.33547061	c6	s7	t13	40.7169183	7.03046159	c6	s10	t53	3.36438465	0.06291715	c6	c4	d3	0.04396526	0.01897836	c6	c7	t13	0.55446686	0.09573804
c6	s4	d4	0.77715121	0.33547061	c6	s7	t23	40.7169183	7.03046159	c6	s10	t63	3.36438465	0.06291715	c6	c4	d4	0.04396526	0.01897836	c6	c7	t23	0.55446686	0.09573804
c6	s4	d5	0.77715121	0.33547061	c6	s7	t33	40.7169183	7.03046159	c6	c1	d1	0.02105206	0.00908748	c6	c4	d5	0.04396526	0.01897836	c6	c7	t33	0.55446686	0.09573804
c6	s4	d6	0.77715121	0.33547061	c6	s7	t43	40.7169183	7.03046159	c6	c1	d2	0.02105206	0.00908748	c6	c4	d6	0.04396526	0.01897836	c6	c7	t43	0.55446686	0.09573804
c6	s4	t13	3.88575604	0.67094121	c6	s7	t53	40.7169183	7.03046159	c6	c1	d3	0.02105206	0.00908748	c6	c4	t13	0.21982629	0.03795671	c6	c7	t53	0.55446686	0.09573804
c6	s4	t23	3.88575604	0.67094121	c6	s7	t63	40.7169183	7.03046159	c6	c1	d4	0.02105206	0.00908748	c6	c4	t23	0.21982629	0.03795671	c6	c7	t63	0.55446686	0.09573804
c6	s4	t33	3.88575604	0.67094121	c6	s8	d1	4.19179181	1.80945861	c6	c1	d5	0.02105206	0.00908748	c6	c4	t33	0.21982629	0.03795671	c6	c8	d1	0.21930844	0.09466824
c6	s4	t43	3.88575604	0.67094121	c6	s8	d2	4.19179181	1.80945861	c6	c1	d6	0.02105206	0.00908748	c6	c4	t43	0.21982629	0.03795671	c6	c8	d2	0.21930844	0.09466824
c6	s4	t53	3.88575604	0.67094121	c6	s8	d3	4.19179181	1.80945861	c6	c1	t13	0.10526031	0.01817497	c6	c4	t53	0.21982629	0.03795671	c6	c8	d3	0.21930844	0.09466824
c6	s4	t63	3.88575604	0.67094121	c6	s8	d4	4.19179181	1.80945861	c6	c1	t23	0.10526031	0.01817497	c6	c4	t63	0.21982629	0.03795671	c6	c8	d4	0.21930844	0.09466824
c6	s5	d1	1.57068752	0.67801412	c6	s8	d5	4.19179181	1.80945861	c6	c1	t33	0.10526031	0.01817497	c6	c5	d1	0.118833	0.0512963	c6	c8	d5	0.21930844	0.09466824
c6	s5	d2	1.57068752	0.67801412	c6	s8	d6	4.19179181	1.80945861	c6	c1	t43	0.10526031	0.01817497	c6	c5	d2	0.118833	0.0512963	c6	c8	d6	0.21930844	0.09466824
c6	s5	d3	1.57068752	0.67801412	c6	s8	t13	20.9589591	3.61891722	c6	c1	t53	0.10526031	0.01817497	c6	c5	d3	0.118833	0.0512963	c6	c8	t13	1.09654218	0.18933647
c6	s5	d4	1.57068752	0.67801412	c6	s8	t23	20.9589591	3.61891722	c6	c1	t63	0.10526031	0.01817497	c6	c5	d4	0.118833	0.0512963	c6	c8	t23	1.09654218	0.18933647
c6	s5	d5	1.57068752	0.67801412	c6	s8	t33	20.9589591	3.61891722	c6	c2	d1	0.00224964	0.0009711	c6	c5	d5	0.118833	0.0512963	c6	c8	t33	1.09654218	0.18933647
c6	s5	d6	1.57068752	0.67801412	c6	s8	t43	20.9589591	3.61891722	c6	c2	d2	0.00224964	0.0009711	c6	c5	d6	0.118833	0.0512963	c6	c8	t43	1.09654218	0.18933647
c6	s5	t13	7.8534376	1.35602825	c6	s8	t53	20.9589591	3.61891722	c6	c2	d3	0.00224964	0.0009711	c6	c5	t13	0.59416501	0.1025926	c6	c8	t53	1.09654218	0.18933647
c6	s5	t23	7.8534376	1.35602825	c6	s8	t63	20.9589591	3.61891722	c6	c2	d4	0.00224964	0.0009711	c6	c5	t23	0.59416501	0.1025926	c6	c8	t63	1.09654218	0.18933647
c6	s5	t33	7.8534376	1.35602825	c6	s9	d1	0.70432292	0.30403303	c6	c2	d5	0.00224964	0.0009711	c6	c5	t33	0.59416501	0.1025926	c6	c9	d1	0.61880366	0.26711718
c6	s5	t43	7.8534376	1.35602825	c6	s9	d2	0.70432292	0.30403303	c6	c2	d6	0.00224964	0.0009711	c6	c5	t43	0.59416501	0.1025926	c6	c9	d2	0.61880366	0.26711718
c6	s5	t53	7.8534376	1.35602825	c6	s9	d3	0.70432292	0.30403303	c6	c2	t13	0.01124821	0.00194219	c6	c5	t53	0.59416501	0.1025926	c6	c9	d3	0.61880366	0.26711718
c6	s5	t63	7.8534376	1.35602825	c6	s9	d4	0.70432292	0.30403303	c6	c2	t23	0.01124821	0.00194219	c6	c5	t63	0.59416501	0.1025926	c6	c9	d4	0.61880366	0.26711718
c6	s6	d1	2.74327263	1.18418054	c6	s9	d5	0.70432292	0.30403303	c6	c2	t33	0.01124821	0.00194219	c6	c6	d1	0	0	c6	c9	d5	0.61880366	0.26711718

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c6	c9	d6	0.61880366	0.26711718	c6	c12	t43	1.89143655	0.32658837	c6	c16	d2	0.83217679	0.35922334	c6	c19	d6	1.94221981	0.83839239	c6	c22	t43	0.14306473	1.06070357
c6	c9	t13	3.0940183	0.53423436	c6	c12	t53	1.89143655	0.32658837	c6	c16	d3	0.83217679	0.35922334	c6	c19	t13	9.71109904	1.67678478	c6	c22	t53	0.14306473	1.06070357
c6	c9	t23	3.0940183	0.53423436	c6	c12	t63	1.89143655	0.32658837	c6	c16	d4	0.83217679	0.35922334	c6	c19	t23	9.71109904	1.67678478	c6	c22	t63	0.14306473	1.06070357
c6	c9	t33	3.0940183	0.53423436	c6	c13	d1	0.02575835	0.01111903	c6	c16	d5	0.83217679	0.35922334	c6	c19	t33	9.71109904	1.67678478	c6	c23	d1	0.10546205	0.43834155
c6	c9	t43	3.0940183	0.53423436	c6	c13	d2	0.02575835	0.01111903	c6	c16	d6	0.83217679	0.35922334	c6	c19	t43	9.71109904	1.67678478	c6	c23	d2	0.10546205	0.43834155
c6	c9	t53	3.0940183	0.53423436	c6	c13	d3	0.02575835	0.01111903	c6	c16	t13	4.16088393	0.71844668	c6	c19	t53	9.71109904	1.67678478	c6	c23	d3	0.10546205	0.43834155
c6	c9	t63	3.0940183	0.53423436	c6	c13	d4	0.02575835	0.01111903	c6	c16	t23	4.16088393	0.71844668	c6	c19	t63	9.71109904	1.67678478	c6	c23	d4	0.10546205	0.43834155
c6	c10	d1	0.37799696	0.16316885	c6	c13	d5	0.02575835	0.01111903	c6	c16	t33	4.16088393	0.71844668	c6	c20	d1	1.72768227	0.74578359	c6	c23	d5	0.10546205	0.43834155
c6	c10	d2	0.43293697	0.18688464	c6	c13	d6	0.02575835	0.01111903	c6	c16	t43	4.16088393	0.71844668	c6	c20	d2	1.72768227	0.74578359	c6	c23	d6	0.10546205	0.43834155
c6	c10	d3	0.43293697	0.18688464	c6	c13	t13	0.12879176	0.02223807	c6	c16	t53	4.16088393	0.71844668	c6	c20	d3	1.72768227	0.74578359	c6	c23	t13	5.07731023	0.87668311
c6	c10	d4	0.43293697	0.18688464	c6	c13	t23	0.12879176	0.02223807	c6	c16	t63	4.16088393	0.71844668	c6	c20	d4	1.72768227	0.74578359	c6	c23	t23	5.07731023	0.87668311
c6	c10	d5	0.43293697	0.18688464	c6	c13	t33	0.12879176	0.02223807	c6	c17	d1	0.78577718	0.33919415	c6	c20	d5	1.72768227	0.74578359	c6	c23	t33	5.07731023	0.87668311
c6	c10	d6	0.43293697	0.18688464	c6	c13	t43	0.12879176	0.02223807	c6	c17	d2	0.78577718	0.33919415	c6	c20	d6	1.72768227	0.74578359	c6	c23	t43	5.07731023	0.87668311
c6	c10	t13	1.88998479	0.3263377	c6	c13	t53	0.12879176	0.02223807	c6	c17	d3	0.78577718	0.33919415	c6	c20	t13	8.63841133	1.49156718	c6	c23	t53	5.07731023	0.87668311
c6	c10	t23	2.16468483	0.37376929	c6	c13	t63	0.12879176	0.02223807	c6	c17	d4	0.78577718	0.33919415	c6	c20	t23	8.63841133	1.49156718	c6	c23	t63	5.07731023	0.87668311
c6	c10	t33	2.16468483	0.37376929	c6	c14	d1	0.89742515	0.38738891	c6	c17	d5	0.78577718	0.33919415	c6	c20	t33	8.63841133	1.49156718	c6	c24	d1	2.39021399	1.03177674
c6	c10	t43	2.16468483	0.37376929	c6	c14	d2	0.89742515	0.38738891	c6	c17	d6	0.78577718	0.33919415	c6	c20	t43	8.63841133	1.49156718	c6	c24	d2	2.39021399	1.03177674
c6	c10	t53	2.16468483	0.37376929	c6	c14	d3	0.89742515	0.38738891	c6	c17	t13	9.92888589	0.67838831	c6	c20	t53	8.63841133	1.49156718	c6	c24	d3	2.39021399	1.03177674
c6	c10	t63	2.16468483	0.37376929	c6	c14	d4	0.89742515	0.38738891	c6	c17	t23	9.92888589	0.67838831	c6	c20	t63	8.63841133	1.49156718	c6	c24	d4	2.39021399	1.03177674
c6	c11	d1	0.37799696	0.16316885	c6	c14	d5	0.89742515	0.38738891	c6	c17	t33	9.92888589	0.67838831	c6	c21	d1	1.72237862	0.74349418	c6	c24	d5	2.39021399	1.03177674
c6	c11	d2	0.37799696	0.16316885	c6	c14	d6	0.89742515	0.38738891	c6	c17	t43	9.92888589	0.67838831	c6	c21	d2	1.72237862	0.74349418	c6	c24	d6	2.39021399	1.03177674
c6	c11	d3	0.37799696	0.16316885	c6	c14	t13	4.48712573	0.77477782	c6	c17	t53	9.92888589	0.67838831	c6	c21	d3	1.72237862	0.74349418	c6	c24	t13	11.95107	2.06355348
c6	c11	d4	0.37799696	0.16316885	c6	c14	t23	4.48712573	0.77477782	c6	c17	t63	9.92888589	0.67838831	c6	c21	d4	1.72237862	0.74349418	c6	c24	t23	11.95107	2.06355348
c6	c11	d5	0.37799696	0.16316885	c6	c14	t33	4.48712573	0.77477782	c6	c18	d1	1.91359539	0.82603617	c6	c21	d5	1.72237862	0.74349418	c6	c24	t33	11.95107	2.06355348
c6	c11	d6	0.37799696	0.16316885	c6	c14	t43	4.48712573	0.77477782	c6	c18	d2	1.91359539	0.82603617	c6	c21	d6	1.72237862	0.74349418	c6	c24	t43	11.95107	2.06355348
c6	c11	t13	1.88998479	0.3263377	c6	c14	t53	4.48712573	0.77477782	c6	c18	d3	1.91359539	0.82603617	c6	c21	t13	8.61189309	1.48698836	c6	c24	t53	11.95107	2.06355348
c6	c11	t23	1.88998479	0.3263377	c6	c14	t63	4.48712573	0.77477782	c6	c18	d4	1.91359539	0.82603617	c6	c21	t23	8.61189309	1.48698836	c6	c24	t63	11.95107	2.06355348
c6	c11	t33	1.88998479	0.3263377	c6	c15	d1	0.79179368	0.34179128	c6	c18	d5	1.91359539	0.82603617	c6	c21	t33	8.61189309	1.48698836	c6	c25	d1	2.76053937	1.19163402
c6	c11	t43	1.88998479	0.3263377	c6	c15	d2	0.79179368	0.34179128	c6	c18	d6	1.91359539	0.82603617	c6	c21	t43	8.61189309	1.48698836	c6	c25	d2	2.76053937	1.19163402
c6	c11	t53	1.88998479	0.3263377	c6	c15	d3	0.79179368	0.34179128	c6	c18	t13	9.56797697	1.65207234	c6	c21	t53	8.61189309	1.48698836	c6	c25	d3	2.76053937

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c6	c26	d2	8.08224058	3.48883734	c6	c29	d6	0.7268261	0.31374691	c6	c32	t43	1.59391694	0.2752166	c7	s1	d2	0.09657319	0.04168747	c7	s4	d6	0.88802843	0.38333266
c6	c26	d3	8.08224058	3.48883734	c6	c29	t13	3.63413049	0.62749383	c6	c32	t53	1.59391694	0.2752166	c7	s1	d3	0.09657319	0.04168747	c7	s4	t13	4.44014216	0.76666531
c6	c26	d4	8.08224058	3.48883734	c6	c29	t23	3.63413049	0.62749383	c6	c32	t63	1.59391694	0.2752166	c7	s1	d4	0.09657319	0.04168747	c7	s4	t23	4.44014216	0.76666531
c6	c26	d5	8.08224058	3.48883734	c6	c29	t33	3.63413049	0.62749383	c6	c33	d1	0.47758913	0.20615951	c7	s1	d5	0.09657319	0.04168747	c7	s4	t33	4.44014216	0.76666531
c6	c26	d6	8.08224058	3.48883734	c6	c29	t43	3.63413049	0.62749383	c6	c33	d2	0.47758913	0.20615951	c7	s1	d6	0.09657319	0.04168747	c7	s4	t43	4.44014216	0.76666531
c6	c26	t13	40.4112029	6.97767468	c6	c29	t53	3.63413049	0.62749383	c6	c33	d3	0.47758913	0.20615951	c7	s1	t13	0.48286593	0.08337493	c7	s4	t53	4.44014216	0.76666531
c6	c26	t23	40.4112029	6.97767468	c6	c29	t63	3.63413049	0.62749383	c6	c33	d4	0.47758913	0.20615951	c7	s1	t23	0.48286593	0.08337493	c7	s4	t63	4.44014216	0.76666531
c6	c26	t33	40.4112029	6.97767468	c6	c30	d1	0.8557195	0.36938595	c6	c33	d5	0.47758913	0.20615951	c7	s1	t33	0.48286593	0.08337493	c7	s5	d1	1.68159099	0.7258875
c6	c26	t43	40.4112029	6.97767468	c6	c30	d2	0.8557195	0.36938595	c6	c33	d6	0.47758913	0.20615951	c7	s1	t43	0.48286593	0.08337493	c7	s5	d2	1.68159099	0.7258875
c6	c26	t53	40.4112029	6.97767468	c6	c30	d3	0.8557195	0.36938595	c6	c33	t13	2.38794564	0.41231903	c7	s1	t53	0.48286593	0.08337493	c7	s5	d3	1.68159099	0.7258875
c6	c26	t63	40.4112029	6.97767468	c6	c30	d4	0.8557195	0.36938595	c6	c33	t23	2.38794564	0.41231903	c7	s1	t63	0.48286593	0.08337493	c7	s5	d4	1.68159099	0.7258875
c6	c27	d1	4.16523203	1.79799362	c6	c30	d5	0.8557195	0.36938595	c6	c33	t33	2.38794564	0.41231903	c7	s2	d1	0.22094627	0.09537524	c7	s5	d5	1.68159099	0.7258875
c6	c27	d2	4.16523203	1.79799362	c6	c30	d6	0.8557195	0.36938595	c6	c33	t43	2.38794564	0.41231903	c7	s2	d2	0.22094627	0.09537524	c7	s5	d6	1.68159099	0.7258875
c6	c27	d3	4.16523203	1.79799362	c6	c30	t13	4.27859748	0.7387719	c6	c33	t53	2.38794564	0.41231903	c7	s2	d3	0.22094627	0.09537524	c7	s5	t13	8.40795495	1.45177501
c6	c27	d4	4.16523203	1.79799362	c6	c30	t23	4.27859748	0.7387719	c6	c33	t63	2.38794564	0.41231903	c7	s2	d4	0.22094627	0.09537524	c7	s5	t23	8.40795495	1.45177501
c6	c27	d5	4.16523203	1.79799362	c6	c30	t33	4.27859748	0.7387719	c6	c34	d1	0.11961973	0.0516359	c7	s2	d5	0.22094627	0.09537524	c7	s5	t33	8.40795495	1.45177501
c6	c27	d6	4.16523203	1.79799362	c6	c30	t43	4.27859748	0.7387719	c6	c34	d2	0.11961973	0.0516359	c7	s2	d6	0.22094627	0.09537524	c7	s5	t43	8.40795495	1.45177501
c6	c27	t13	20.8261601	3.59598725	c6	c30	t53	4.27859748	0.7387719	c6	c34	d3	0.11961973	0.0516359	c7	s2	t13	1.10473136	0.19075047	c7	s5	t53	8.40795495	1.45177501
c6	c27	t23	20.8261601	3.59598725	c6	c30	t63	4.27859748	0.7387719	c6	c34	d4	0.11961973	0.0516359	c7	s2	t23	1.10473136	0.19075047	c7	s5	t63	8.40795495	1.45177501
c6	c27	t33	20.8261601	3.59598725	c6	c31	d1	0.57740237	0.24924561	c6	c34	d5	0.11961973	0.0516359	c7	s2	t33	1.10473136	0.19075047	c7	s6	d1	2.85407752	1.23201136
c6	c27	t43	20.8261601	3.59598725	c6	c31	d2	0.57740237	0.24924561	c6	c34	d6	0.11961973	0.0516359	c7	s2	t43	1.10473136	0.19075047	c7	s6	d2	2.85407752	1.23201136
c6	c27	t53	20.8261601	3.59598725	c6	c31	d3	0.57740237	0.24924561	c6	c34	t13	0.59809863	0.1032718	c7	s2	t53	1.10473136	0.19075047	c7	s6	d3	2.85407752	1.23201136
c6	c27	t63	20.8261601	3.59598725	c6	c31	d4	0.57740237	0.24924561	c6	c34	t23	0.59809863	0.1032718	c7	s2	t63	1.10473136	0.19075047	c7	s6	d4	2.85407752	1.23201136
c6	c28	d1	8.27241717	3.57093032	c6	c31	d5	0.57740237	0.24924561	c6	c34	t33	0.59809863	0.1032718	c7	s3	d1	0.52439528	0.22636419	c7	s6	d5	2.85407752	1.23201136
c6	c28	d2	8.27241717	3.57093032	c6	c31	d6	0.57740237	0.24924561	c6	c34	t43	0.59809863	0.1032718	c7	s3	d2	0.52439528	0.22636419	c7	s6	d6	2.85407752	1.23201136
c6	c28	d3	8.27241717	3.57093032	c6	c31	t13	2.88701185	0.49849121	c6	c34	t53	0.59809863	0.1032718	c7	s3	d3	0.52439528	0.22636419	c7	s6	t13	14.2703876	2.46402272
c6	c28	d4	8.27241717	3.57093032	c6	c31	t23	2.88701185	0.49849121	c6	c34	t63	0.59809863	0.1032718	c7	s3	d4	0.52439528	0.22636419	c7	s6	t23	14.2703876	2.46402272
c6	c28	d5	8.27241717	3.57093032	c6	c31	t33	2.88701185	0.49849121	c6	c35	d1	0.26352976	0.11375713	c7	s3	d5	0.52439528	0.22636419	c7	s6	t33	14.2703876	2.46402272
c6	c28	d6	8.27241717	3.57093032	c6	c31	t43	2.88701185	0.49849121	c6	c35	d2	0.26352976	0.11375713	c7	s3	d6	0.52439528	0.22636419	c7	s6	t43	14.2703876	2.46402272
c6	c28	t13	41.36208591	7.14186063	c6	c31	t53	2.88701185	0.49849121	c6	c35	d3	0.26352976	0.11375713	c7	s3	t13	2.62197641	0.45277838	c7	s6	t53	14.2703876	2.46402272
c6	c28	t23	41.36208591	7.14186063	c6	c31	t63	2.88701185	0.49849121	c6	c35	d4	0.26352976	0.11375713	c7	s3	t23	2.62197641	0.45277838	c7	s6	t63	14.2703876	2.46402272
c6	c28	t33	41.36208591	7.14186063	c6	c32	d1	0.31878339	0.1376083	c6	c35	d5	0.26352976	0.11375713	c7	s3	t33	2.62197641	0.45277838	c7	s7	d1	8.25416593	3.56305186
c6	c28	t43	41.36208591	7.14186063	c6	c32	d2	0.31878339	0.1376083	c6	c35	d6	0.26352976	0.11375713	c7	s3	t43	2.62197641	0.45277838	c7	s7	d2	8.25416593	3.56305186
c6	c28	t53	41.36208591	7.14186063	c6	c32	d3	0.31878339	0.1376083	c6	c35	t13	1.31764881	0.22751426	c7	s3	t53	2.62197641	0.45277838	c7	s7	d3	8.25416593	3.56305186
c6	c28	t63	41.36208591	7.14186063	c6	c32	d4	0.31878339	0.1376083	c6	c35	t23	1.31764881	0.22751426	c7	s3	t63	2.62197641	0.45277838	c7	s7	d4	8.25416593	3.56305186
c6	c29	d1	0.7268261	0.31374691	c6	c32	d5	0.31878339	0.1376083	c6	c35	t33	1.31764881	0.22751426	c7	s4	d1	0.88802843	0.38333266	c7	s7	d5	8.25416593	3.56305186
c6	c29	d2	0.7268261	0.31374691	c6	c32	d6	0.31878339	0.1376083	c6	c35	t43	1.31764881	0.22751426	c7	s4	d2	0.88802843	0.38333266	c7	s7	d6	8.25416593	3.56305186
c6	c29	d3	0.7268261	0.31374691	c6	c32	t13	1.59391694	0.2752166	c6	c35	t53	1.31764881	0.22751426	c7	s4	d3	0.88802843	0.38333266	c7	s7	t13	41.2708296	7.12610371
c6	c29	d4	0.7268261	0.31374691	c6	c32	t23	1.59391694	0.2752166	c6	c35	t63	1.31764881	0.22751426	c7	s4	d4	0.88802843	0.38333266	c7	s7	t23	41.2708296	7.12610371
c6	c29	d5	0.7268261	0.31374691	c6	c32	t33	1.59391694	0.2752166	c7	s1	d1	0.09657319	0.04168747	c7	s4	d5	0.88802843	0.38333266	c7	s7	t33	41.2708296	7.12610371

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c7	s7	t43	41.2708296	7.12610371	c7	c1	d2	0.13191885	0.05694503	c7	c4	d6	0.06695459	0.02890209	c7	c7	t43	0	0	c7	c11	d2	0.48887687	0.21103206
c7	s7	t53	41.2708296	7.12610371	c7	c1	d3	0.13191885	0.05694503	c7	c4	t13	0.33477293	0.05780418	c7	c7	t53	0	0	c7	c11	d3	0.48887687	0.21103206
c7	s7	t63	41.2708296	7.12610371	c7	c1	d4	0.13191885	0.05694503	c7	c4	t23	0.33477293	0.05780418	c7	c7	t63	0	0	c7	c11	d4	0.48887687	0.21103206
c7	s8	d1	4.30262412	1.85730127	c7	c1	d5	0.13191885	0.05694503	c7	c4	t33	0.33477293	0.05780418	c7	c8	d1	0.33020116	0.14253697	c7	c11	d5	0.48887687	0.21103206
c7	s8	d2	4.30262412	1.85730127	c7	c1	d6	0.13191885	0.05694503	c7	c4	t43	0.33477293	0.05780418	c7	c8	d2	0.33020116	0.14253697	c7	c11	d6	0.48887687	0.21103206
c7	s8	d3	4.30262412	1.85730127	c7	c1	t13	0.65959426	0.11389006	c7	c4	t53	0.33477293	0.05780418	c7	c8	d3	0.33020116	0.14253697	c7	c11	t13	2.44438435	0.42206412
c7	s8	d4	4.30262412	1.85730127	c7	c1	t23	0.65959426	0.11389006	c7	c4	t63	0.33477293	0.05780418	c7	c8	d4	0.33020116	0.14253697	c7	c11	t23	2.44438435	0.42206412
c7	s8	d5	4.30262412	1.85730127	c7	c1	t33	0.65959426	0.11389006	c7	c5	d1	0.00795296	0.00343303	c7	c8	d5	0.33020116	0.14253697	c7	c11	t33	2.44438435	0.42206412
c7	s8	d6	4.30262412	1.85730127	c7	c1	t43	0.65959426	0.11389006	c7	c5	d2	0.00795296	0.00343303	c7	c8	d6	0.33020116	0.14253697	c7	c11	t43	2.44438435	0.42206412
c7	s8	t13	21.5131206	3.71460254	c7	c1	t53	0.65959426	0.11389006	c7	c5	d3	0.00795296	0.00343303	c7	c8	t13	1.65100578	0.28507395	c7	c11	t53	2.44438435	0.42206412
c7	s8	t23	21.5131206	3.71460254	c7	c1	t63	0.65959426	0.11389006	c7	c5	d4	0.00795296	0.00343303	c7	c8	t23	1.65100578	0.28507395	c7	c11	t63	2.44438435	0.42206412
c7	s8	t33	21.5131206	3.71460254	c7	c2	d1	0.10868686	0.04691654	c7	c5	d5	0.00795296	0.00343303	c7	c8	t33	1.65100578	0.28507395	c7	c12	d1	0.4891866	0.21116576
c7	s8	t43	21.5131206	3.71460254	c7	c2	d2	0.10868686	0.04691654	c7	c5	d6	0.00795296	0.00343303	c7	c8	t43	1.65100578	0.28507395	c7	c12	d2	0.4891866	0.21116576
c7	s8	t53	21.5131206	3.71460254	c7	c2	d3	0.10868686	0.04691654	c7	c5	t13	0.03976482	0.00686607	c7	c8	t53	1.65100578	0.28507395	c7	c12	d3	0.4891866	0.21116576
c7	s8	t63	21.5131206	3.71460254	c7	c2	d4	0.10868686	0.04691654	c7	c5	t23	0.03976482	0.00686607	c7	c8	t63	1.65100578	0.28507395	c7	c12	d4	0.4891866	0.21116576
c7	s9	d1	0.59338719	0.25614572	c7	c2	d5	0.10868686	0.04691654	c7	c5	t33	0.03976482	0.00686607	c7	c9	d1	0.72969502	0.31498533	c7	c12	d5	0.4891866	0.21116576
c7	s9	d2	0.59338719	0.25614572	c7	c2	d6	0.10868686	0.04691654	c7	c5	t43	0.03976482	0.00686607	c7	c9	d2	0.72969502	0.31498533	c7	c12	d6	0.4891866	0.21116576
c7	s9	d3	0.59338719	0.25614572	c7	c2	t13	0.54343431	0.09383308	c7	c5	t53	0.03976482	0.00686607	c7	c9	d3	0.72969502	0.31498533	c7	c12	t13	2.44593302	0.42233152
c7	s9	d4	0.59338719	0.25614572	c7	c2	t23	0.54343431	0.09383308	c7	c5	t63	0.03976482	0.00686607	c7	c9	d4	0.72969502	0.31498533	c7	c12	t23	2.44593302	0.42233152
c7	s9	d5	0.59338719	0.25614572	c7	c2	t33	0.54343431	0.09383308	c7	c6	d1	0.11089337	0.04786902	c7	c9	d5	0.72969502	0.31498533	c7	c12	t33	2.44593302	0.42233152
c7	s9	d6	0.59338719	0.25614572	c7	c2	t43	0.54343431	0.09383308	c7	c6	d2	0.11089337	0.04786902	c7	c9	d6	0.72969502	0.31498533	c7	c12	t43	2.44593302	0.42233152
c7	s9	t13	2.96693593	0.51229145	c7	c2	t53	0.54343431	0.09383308	c7	c6	d3	0.11089337	0.04786902	c7	c9	t13	3.64847508	0.62997066	c7	c12	t53	2.44593302	0.42233152
c7	s9	t23	2.96693593	0.51229145	c7	c2	t63	0.54343431	0.09383308	c7	c6	d4	0.11089337	0.04786902	c7	c9	t23	3.64847508	0.62997066	c7	c12	t63	2.44593302	0.42233152
c7	s9	t33	2.96693593	0.51229145	c7	c3	d1	0.1150669	0.0496706	c7	c6	d5	0.11089337	0.04786902	c7	c9	t33	3.64847508	0.62997066	c7	c13	d1	0.13662515	0.05897658
c7	s9	t43	2.96693593	0.51229145	c7	c3	d2	0.1150669	0.0496706	c7	c6	d6	0.11089337	0.04786902	c7	c9	t43	3.64847508	0.62997066	c7	c13	d2	0.13662515	0.05897658
c7	s9	t53	2.96693593	0.51229145	c7	c3	d3	0.1150669	0.0496706	c7	c6	t13	0.55446686	0.09573804	c7	c9	t53	3.64847508	0.62997066	c7	c13	d3	0.13662515	0.05897658
c7	s9	t63	2.96693593	0.51229145	c7	c3	d4	0.1150669	0.0496706	c7	c6	t23	0.55446686	0.09573804	c7	c9	t63	3.64847508	0.62997066	c7	c13	d4	0.13662515	0.05897658
c7	s10	d1	0.18369771	0.07929626	c7	c3	d5	0.1150669	0.0496706	c7	c6	t33	0.55446686	0.09573804	c7	c10	d1	0.54382234	0.23475021	c7	c13	d5	0.13662515	0.05897658
c7	s10	d2	0.18369771	0.07929626	c7	c3	d6	0.1150669	0.0496706	c7	c6	t43	0.55446686	0.09573804	c7	c10	d2	0.54382234	0.23475021	c7	c13	d6	0.13662515	0.05897658
c7	s10	d3	0.18369771	0.07929626	c7	c3	t13	0.5753345	0.09934119	c7	c6	t53	0.55446686	0.09573804	c7	c10	d3	0.54382234	0.23475021	c7	c13	t13	0.68315274	0.11795316
c7	s10	d4	0.18369771	0.07929626	c7	c3	t23	0.5753345	0.09934119	c7	c6	t63	0.55446686	0.09573804	c7	c10	d4	0.54382234	0.23475021	c7	c13	t23	0.68315274	0.11795316
c7	s10	d5	0.18369771	0.07929626	c7	c3	t33	0.5753345	0.09934119	c7	c7	d1	0	0	c7	c10	d5	0.54382234	0.23475021	c7	c13	t33	0.68315274	0.11795316
c7	s10	d6	0.18369771	0.07929626	c7	c3	t43	0.5753345	0.09934119	c7	c7	d2	0	0	c7	c10	d6	0.54382234	0.23475021	c7	c13	t43	0.68315274	0.11795316
c7	s10	t13	0.91848855	0.15859251	c7	c3	t53	0.5753345	0.09934119	c7	c7	d3	0	0	c7	c10	t13	2.7191117	0.46950042	c7	c13	t53	0.68315274	0.11795316
c7	s10	t23	0.91848855	0.15859251	c7	c3	t63	0.5753345	0.09934119	c7	c7	d4	0	0	c7	c10	t23	2.7191117	0.46950042	c7	c13	t63	0.68315274	0.11795316
c7	s10	t33	0.91848855	0.15859251	c7	c4	d1	0.06695459	0.02890209	c7	c7	d5	0	0	c7	c10	t33	2.7191117	0.46950042	c7	c14	d1	1.00831792	0.43525767
c7	s10	t43	0.91848855	0.15859251	c7	c4	d2	0.06695459	0.02890209	c7	c7	d6	0	0	c7	c10	t43	2.7191117	0.46950042	c7	c14	d2	1.00831792	0.43525767
c7	s10	t53	0.91848855	0.15859251	c7	c4	d3	0.06695459	0.02890209	c7	c7	t13	0	0	c7	c10	t53	2.7191117	0.46950042	c7	c14	d3	1.00831792	0.43525767
c7	s10	t63	0.91848855	0.15859251	c7	c4	d4	0.06695459	0.02890209	c7	c7	t23	0	0	c7	c10	t63	2.7191117	0.46950042	c7	c14	d4	1.00831792	0.43525767
c7	c1	d1	0.13191885	0.05694503	c7	c4	d5	0.06695459	0.02890209	c7	c7	t33	0	0	c7	c11	d1	0.48887687	0.21103206	c7	c14	d5	1.00831792	0.43525767

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c7	c14	d6	1.00831792	0.43525767	c17	t43	4.48326539	0.77411126	c7	c21	d2	1.83328614	0.79136931	c7	c24	d6	2.50102614	1.0796107	c7	c27	t43	21.3803352	3.6916749
c7	c14	t13	5.04158958	0.87051534	c17	t53	4.48326539	0.77411126	c7	c21	d3	1.83328614	0.79136931	c7	c24	t13	12.5051307	2.15922139	c7	c27	t53	21.3803352	3.6916749
c7	c14	t23	5.04158958	0.87051534	c17	t63	4.48326539	0.77411126	c7	c21	d4	1.83328614	0.79136931	c7	c24	t23	12.5051307	2.15922139	c7	c27	t63	21.3803352	3.6916749
c7	c14	t33	5.04158958	0.87051534	c7	c18	d1	2.02450101	0.87391048	c7	c21	d5	1.83328614	0.79136931	c7	c24	t33	12.5051307	2.15922139	c7	c28	d1	8.3832102	3.61875602
c7	c14	t43	5.04158958	0.87051534	c7	c18	d2	2.02450101	0.87391048	c7	c21	d6	1.83328614	0.79136931	c7	c24	t43	12.5051307	2.15922139	c7	c28	d2	8.3832102	3.61875602
c7	c14	t53	5.04158958	0.87051534	c7	c18	d3	2.02450101	0.87391048	c7	c21	t13	9.1664307	1.58273862	c7	c24	t53	12.5051307	2.15922139	c7	c28	d3	8.3832102	3.61875602
c7	c14	t63	5.04158958	0.87051534	c7	c18	d4	2.02450101	0.87391048	c7	c21	t23	9.1664307	1.58273862	c7	c24	t63	12.5051307	2.15922139	c7	c28	d4	8.3832102	3.61875602
c7	c15	d1	90268494	0.38965939	c7	c18	d5	2.02450101	0.87391048	c7	c21	t33	9.1664307	1.58273862	c7	c25	d1	2.87134321	1.23946439	c7	c28	d5	8.3832102	3.61875602
c7	c15	d2	90268494	0.38965939	c7	c18	d6	2.02450101	0.87391048	c7	c21	t43	9.1664307	1.58273862	c7	c25	d2	2.87134321	1.23946439	c7	c28	d6	8.3832102	3.61875602
c7	c15	d3	90268494	0.38965939	c7	c18	t13	10.1225051	1.74782096	c7	c21	t53	9.1664307	1.58273862	c7	c25	d3	2.87134321	1.23946439	c7	c28	t13	41.916051	7.23751205
c7	c15	d4	90268494	0.38965939	c7	c18	t23	10.1225051	1.74782096	c7	c21	t63	9.1664307	1.58273862	c7	c25	d4	2.87134321	1.23946439	c7	c28	t23	41.916051	7.23751205
c7	c15	d5	90268494	0.38965939	c7	c18	t33	10.1225051	1.74782096	c7	c22	d1	1.33947347	0.57820662	c7	c25	d5	2.87134321	1.23946439	c7	c28	t33	41.916051	7.23751205
c7	c15	d6	90268494	0.38965939	c7	c18	t43	10.1225051	1.74782096	c7	c22	d2	1.33947347	0.57820662	c7	c25	d6	2.87134321	1.23946439	c7	c28	t43	41.916051	7.23751205
c7	c15	t13	4.51342471	0.77931878	c7	c18	t53	10.1225051	1.74782096	c7	c22	d3	1.33947347	0.57820662	c7	c25	t13	14.3567161	2.47892879	c7	c28	t53	41.916051	7.23751205
c7	c15	t23	4.51342471	0.77931878	c7	c18	t63	10.1225051	1.74782096	c7	c22	d4	1.33947347	0.57820662	c7	c25	t23	14.3567161	2.47892879	c7	c28	t63	41.916051	7.23751205
c7	c15	t33	4.51342471	0.77931878	c7	c19	d1	2.05312546	0.88626671	c7	c22	d5	1.33947347	0.57820662	c7	c25	t33	14.3567161	2.47892879	c7	c29	d1	0.6158881	0.26585863
c7	c15	t43	4.51342471	0.77931878	c7	c19	d2	2.05312546	0.88626671	c7	c22	d6	1.33947347	0.57820662	c7	c25	t43	14.3567161	2.47892879	c7	c29	d2	0.6158881	0.26585863
c7	c15	t53	4.51342471	0.77931878	c7	c19	d3	2.05312546	0.88626671	c7	c22	t13	6.69736733	1.15641325	c7	c25	t53	14.3567161	2.47892879	c7	c29	d3	0.6158881	0.26585863
c7	c15	t63	4.51342471	0.77931878	c7	c19	d4	2.05312546	0.88626671	c7	c22	t23	6.69736733	1.15641325	c7	c25	t63	14.3567161	2.47892879	c7	c29	d4	0.6158881	0.26585863
c7	c16	d1	0.94303297	0.4070763	c7	c19	d5	2.05312546	0.88626671	c7	c22	t33	6.69736733	1.15641325	c7	c26	d1	8.19301035	3.536653	c7	c29	d5	0.6158881	0.26585863
c7	c16	d2	0.94303297	0.4070763	c7	c19	d6	2.05312546	0.88626671	c7	c22	t43	6.69736733	1.15641325	c7	c26	d2	8.19301035	3.536653	c7	c29	d6	0.6158881	0.26585863
c7	c16	d3	0.94303297	0.4070763	c7	c19	t13	10.2656273	1.77253342	c7	c22	t53	6.69736733	1.15641325	c7	c26	d3	8.19301035	3.536653	c7	c29	t13	3.07944049	0.53171726
c7	c16	d4	0.94303297	0.4070763	c7	c19	t23	10.2656273	1.77253342	c7	c22	t63	6.69736733	1.15641325	c7	c26	d4	8.19301035	3.536653	c7	c29	t23	3.07944049	0.53171726
c7	c16	d5	0.94303297	0.4070763	c7	c19	t33	10.2656273	1.77253342	c7	c23	d1	1.12634755	0.48620718	c7	c26	d5	8.19301035	3.536653	c7	c29	t33	3.07944049	0.53171726
c7	c16	d6	0.94303297	0.4070763	c7	c19	t43	10.2656273	1.77253342	c7	c23	d2	1.12634755	0.48620718	c7	c26	d6	8.19301035	3.536653	c7	c29	t43	3.07944049	0.53171726
c7	c16	t13	4.71516484	0.81415261	c7	c19	t53	10.2656273	1.77253342	c7	c23	d3	1.12634755	0.48620718	c7	c26	t13	40.9650517	7.07330601	c7	c29	t53	3.07944049	0.53171726
c7	c16	t23	4.71516484	0.81415261	c7	c19	t63	10.2656273	1.77253342	c7	c23	d4	1.12634755	0.48620718	c7	c26	t23	40.9650517	7.07330601	c7	c29	t63	3.07944049	0.53171726
c7	c16	t33	4.71516484	0.81415261	c7	c20	d1	1.83858943	0.79365857	c7	c23	d5	1.12634755	0.48620718	c7	c26	t33	40.9650517	7.07330601	c7	c30	d1	0.74480238	0.32150668
c7	c16	t43	4.71516484	0.81415261	c7	c20	d2	1.83858943	0.79365857	c7	c23	d6	1.12634755	0.48620718	c7	c26	t43	40.9650517	7.07330601	c7	c30	d2	0.74480238	0.32150668
c7	c16	t53	4.71516484	0.81415261	c7	c20	d3	1.83858943	0.79365857	c7	c23	t13	5.63173776	0.97241436	c7	c26	t53	40.9650517	7.07330601	c7	c30	d3	0.74480238	0.32150668
c7	c16

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c7	c31	d2	0.46645853	0.2013548	c7	c34	d6	0.23043822	0.0994726	c8	s2	t43	0.54629271	0.09432664	c8	s6	d2	2.52395439	1.08950807	c8	s9	d6	0.92362698	0.39869938
c7	c31	d3	0.46645853	0.2013548	c7	c34	t13	1.15219111	0.1989452	c8	s2	t53	0.54629271	0.09432664	c8	s6	d3	2.52395439	1.08950807	c8	s9	t13	4.61813491	0.79739876
c7	c31	d4	0.46645853	0.2013548	c7	c34	t23	1.15219111	0.1989452	c8	s2	t63	0.54629271	0.09432664	c8	s6	d4	2.52395439	1.08950807	c8	s9	t23	4.61813491	0.79739876
c7	c31	d5	0.46645853	0.2013548	c7	c34	t33	1.15219111	0.1989452	c8	s3	d1	0.1941955	0.08382781	c8	s6	d5	2.52395439	1.08950807	c8	s9	t33	4.61813491	0.79739876
c7	c31	d6	0.46645853	0.2013548	c7	c34	t43	1.15219111	0.1989452	c8	s3	d2	0.1941955	0.08382781	c8	s6	d6	2.52395439	1.08950807	c8	s9	t43	4.61813491	0.79739876
c7	c31	t13	2.33229266	0.4027096	c7	c34	t53	1.15219111	0.1989452	c8	s3	d3	0.1941955	0.08382781	c8	s6	t13	12.619772	2.17901614	c8	s9	t53	4.61813491	0.79739876
c7	c31	t23	2.33229266	0.4027096	c7	c34	t63	1.15219111	0.1989452	c8	s3	d4	0.1941955	0.08382781	c8	s6	t23	12.619772	2.17901614	c8	s9	t63	4.61813491	0.79739876
c7	c31	t33	2.33229266	0.4027096	c7	c35	d1	0.37434048	0.16159047	c8	s3	d5	0.1941955	0.08382781	c8	s6	t33	12.619772	2.17901614	c8	s10	d1	0.14691627	0.06341892
c7	c31	t43	2.33229266	0.4027096	c7	c35	d2	0.37434048	0.16159047	c8	s3	d6	0.1941955	0.08382781	c8	s6	t43	12.619772	2.17901614	c8	s10	d2	0.14691627	0.06341892
c7	c31	t53	2.33229266	0.4027096	c7	c35	d3	0.37434048	0.16159047	c8	s3	t13	0.97097751	0.16765562	c8	s6	t53	12.619772	2.17901614	c8	s10	d3	0.14691627	0.06341892
c7	c31	t63	2.33229266	0.4027096	c7	c35	d4	0.37434048	0.16159047	c8	s3	t23	0.97097751	0.16765562	c8	s6	t63	12.619772	2.17901614	c8	s10	d4	0.14691627	0.06341892
c7	c32	d1	0.20784219	0.08971864	c7	c35	d5	0.37434048	0.16159047	c8	s3	t33	0.97097751	0.16765562	c8	s7	d1	7.92405643	3.42055445	c8	s10	d5	0.14691627	0.06341892
c7	c32	d2	0.20784219	0.08971864	c7	c35	d6	0.37434048	0.16159047	c8	s3	t43	0.97097751	0.16765562	c8	s7	d2	7.92405643	3.42055445	c8	s10	d6	0.14691627	0.06341892
c7	c32	d3	0.20784219	0.08971864	c7	c35	t13	1.87170238	0.32318093	c8	s3	t53	0.97097751	0.16765562	c8	s7	d3	7.92405643	3.42055445	c8	s10	t13	0.73458135	0.12683784
c7	c32	d4	0.20784219	0.08971864	c7	c35	t23	1.87170238	0.32318093	c8	s3	t63	0.97097751	0.16765562	c8	s7	d4	7.92405643	3.42055445	c8	s10	t23	0.73458135	0.12683784
c7	c32	d5	0.20784219	0.08971864	c7	c35	t33	1.87170238	0.32318093	c8	s4	d1	0.55784183	0.24080196	c8	s7	d5	7.92405643	3.42055445	c8	s10	t33	0.73458135	0.12683784
c7	c32	d6	0.20784219	0.08971864	c7	c35	t43	1.87170238	0.32318093	c8	s4	d2	0.55784183	0.24080196	c8	s7	d6	7.92405643	3.42055445	c8	s10	t43	0.73458135	0.12683784
c7	c32	t13	1.03921096	0.1794327	c7	c35	t53	1.87170238	0.32318093	c8	s4	d3	0.55784183	0.24080196	c8	s7	t13	39.6202822	6.8411089	c8	s10	t53	0.73458135	0.12683784
c7	c32	t23	1.03921096	0.1794327	c7	c35	t63	1.87170238	0.32318093	c8	s4	d4	0.55784183	0.24080196	c8	s7	t23	39.6202822	6.8411089	c8	s10	t63	0.73458135	0.12683784
c7	c32	t33	1.03921096	0.1794327	c8	s1	d1	0.23667725	0.10086646	c8	s4	d5	0.55784183	0.24080196	c8	s7	t33	39.6202822	6.8411089	c8	c1	d1	0.19831864	0.08560763
c7	c32	t43	1.03921096	0.1794327	c8	s1	d2	0.23667725	0.10086646	c8	s4	d6	0.55784183	0.24080196	c8	s7	t43	39.6202822	6.8411089	c8	c1	d2	0.19831864	0.08560763
c7	c32	t53	1.03921096	0.1794327	c8	s1	d3	0.23667725	0.10086646	c8	s4	t13	2.78920913	0.48160392	c8	s7	t53	39.6202822	6.8411089	c8	c1	d3	0.19831864	0.08560763
c7	c32	t63	1.03921096	0.1794327	c8	s1	d4	0.23667725	0.10086646	c8	s4	t23	2.78920913	0.48160392	c8	s7	t63	39.6202822	6.8411089	c8	c1	d4	0.19831864	0.08560763
c7	c33	d1	0.36666327	0.15827647	c8	s1	d5	0.23667725	0.10086646	c8	s4	t33	2.78920913	0.48160392	c8	s8	d1	3.97247762	1.71478789	c8	c1	d5	0.19831864	0.08560763
c7	c33	d2	0.36666327	0.15827647	c8	s1	d6	0.23667725	0.10086646	c8	s4	t43	2.78920913	0.48160392	c8	s8	d2	3.97247762	1.71478789	c8	c1	d6	0.19831864	0.08560763
c7	c33	d3	0.36666327	0.15827647	c8	s1	t13	1.16833623	0.20173292	c8	s4	t53	2.78920913	0.48160392	c8	s8	d3	3.97247762	1.71478789	c8	c1	t13	0.99159319	0.17121526
c7	c33	d4	0.36666327	0.15827647	c8	s1	t23	1.16833623	0.20173292	c8	s4	t63	2.78920913	0.48160392	c8	s8	d4	3.97247762	1.71478789	c8	c1	t23	0.99159319	0.17121526
c7	c33	d5	0.36666327	0.15827647	c8	s1	t33	1.16833623	0.20173292	c8	s5	d1	1.3513796	0.58334611	c8	s8	d5	3.97247762	1.71478789	c8	c1	t33	0.99159319	0.17121526
c7	c33	d6	0.36666327	0.15827647	c8	s1	t43	1.16833623	0.20173292	c8	s5	d2	1.3513796	0.58334611	c8	s8	d6	3.97247762	1.71478789	c8	c1	t43	0.99159319	0.17121526
c7	c33	t13	1.83331635	0.31655294	c8	s1	t53	1.16833623	0.20173292	c8	s5	d3	1.3513796	0.58334611	c8	s8	t13	19.8623881	3.42957578	c8	c1	t53	0.99159319	0.17121526
c7	c33	t23	1.83331635	0.31655294	c8	s1	t63	1.16833623	0.20173292	c8	s5	d4	1.3513796	0.58334611	c8	s8	t23	19.8623881	3.42957578	c8	c1	t63	0.99159319	0.17121526
c7	c33	t33	1.83331635	0.31655294	c8	s2	d1	0.10925854	0.04716332	c8	s5	d5	1.3513796	0.58334611	c8	s8	t33	19.8623881	3.42957578	c8	c2	d1	0.22155618	0.09563851
c7	c33	t43	1.83331635	0.31655294	c8	s2	d2	0.10925854	0.04716332	c8	s5	d6	1.3513796	0.58334611	c8	s8	t43	19.8623881	3.42957578	c8	c2	d2	0.22155618	0.09563851
c7	c33	t53	1.83331635	0.31655294	c8	s2	d3	0.10925854	0.04716332	c8	s5	t13	6.756898	1.16669222	c8	s8	t53	19.8623881	3.42957578	c8	c2	d3	0.22155618	0.09563851
c7	c33	t63	1.83331635	0.31655294	c8	s2	d4	0.10925854	0.04716332	c8	s5	t23	6.756898	1.16669222	c8	s8	t63	19.8623881	3.42957578	c8	c2	d4	0.22155618	0.09563851
c7	c34	d1	0.23043822	0.0994726	c8	s2	d5	0.10925854	0.04716332	c8	s5	t33	6.756898	1.16669222	c8	s9	d1	0.92362698	0.39869938	c8	c2	d5	0.22155618	0.09563851
c7	c34	d2	0.23043822	0.0994726	c8	s2	d6	0.10925854	0.04716332	c8	s5	t43	6.756898	1.16669222	c8	s9	d2	0.92362698	0.39869938	c8	c2	d6	0.22155618	0.09563851
c7	c34	d3	0.23043822	0.0994726	c8	s2	t13	0.54629271	0.09432664	c8	s5	t53	6.756898	1.16669222	c8	s9	d3	0.92362698	0.39869938	c8	c2	t13	1.10778089	0.19127702
c7	c34	d4	0.23043822	0.0994726	c8	s2	t23	0.54629271	0.09432664	c8	s5	t63	6.756898	1.16669222	c8	s9	d4	0.92362698	0.39869938	c8	c2	t23	1.10778089	0.19127702
c7	c34	d5	0.23043822	0.0994726	c8	s2	t33	0.54629271	0.09432664	c8	s6	d1	2.52395439	1.08950807	c8	s9	d5	0.92362698	0.39869938	c8	c2	t33	1.10778089	0.19127702

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c8	c2	t43	1.10778089	0.19127702	c8	c6	d2	0.21930844	0.09466824	c8	c9	d6	0.39949516	0.17244892	c8	c12	t43	0.794896	0.13725218	c8	c16	d2	0.61286565	0.26455394
c8	c2	t53	1.10778089	0.19127702	c8	c6	d3	0.21930844	0.09466824	c8	c9	t13	1.99747579	0.34489783	c8	c12	t53	0.794896	0.13725218	c8	c16	d3	0.61286565	0.26455394
c8	c2	t63	1.10778089	0.19127702	c8	c6	d4	0.21930844	0.09466824	c8	c9	t23	1.99747579	0.34489783	c8	c12	t63	0.794896	0.13725218	c8	c16	d4	0.61286565	0.26455394
c8	c3	d1	0.21517762	0.0928851	c8	c6	d5	0.21930844	0.09466824	c8	c9	t33	1.99747579	0.34489783	c8	c13	d1	0.19361233	0.08357607	c8	c16	d5	0.61286565	0.26455394
c8	c3	d2	0.21517762	0.0928851	c8	c6	d6	0.21930844	0.09466824	c8	c9	t43	1.99747579	0.34489783	c8	c13	d2	0.19361233	0.08357607	c8	c16	d6	0.61286565	0.26455394
c8	c3	d3	0.21517762	0.0928851	c8	c6	t13	1.09654218	0.18933647	c8	c9	t53	1.99747579	0.34489783	c8	c13	d3	0.19361233	0.08357607	c8	c16	t13	3.06432826	0.52910788
c8	c3	d4	0.21517762	0.0928851	c8	c6	t23	1.09654218	0.18933647	c8	c9	t63	1.99747579	0.34489783	c8	c13	d4	0.19361233	0.08357607	c8	c16	t23	3.06432826	0.52910788
c8	c3	d5	0.21517762	0.0928851	c8	c6	t33	1.09654218	0.18933647	c8	c10	d1	0.21362812	0.09221623	c8	c13	d5	0.19361233	0.08357607	c8	c16	t33	3.06432826	0.52910788
c8	c3	d6	0.21517762	0.0928851	c8	c6	t43	1.09654218	0.18933647	c8	c10	d2	0.21362812	0.09221623	c8	c13	d6	0.19361233	0.08357607	c8	c16	t43	3.06432826	0.52910788
c8	c3	t13	1.07588808	0.1857702	c8	c6	t53	1.09654218	0.18933647	c8	c10	d3	0.21362812	0.09221623	c8	c13	t13	0.96806164	0.16715214	c8	c16	t53	3.06432826	0.52910788
c8	c3	t23	1.07588808	0.1857702	c8	c6	t63	1.09654218	0.18933647	c8	c10	d4	0.21362812	0.09221623	c8	c13	t23	0.96806164	0.16715214	c8	c16	t63	3.06432826	0.52910788
c8	c3	t33	1.07588808	0.1857702	c8	c7	d1	0.33020116	0.14253697	c8	c10	d5	0.21362812	0.09221623	c8	c13	t33	0.96806164	0.16715214	c8	c17	d1	0.5664677	0.24452547
c8	c3	t43	1.07588808	0.1857702	c8	c7	d2	0.33020116	0.14253697	c8	c10	d6	0.21362812	0.09221623	c8	c13	t43	0.96806164	0.16715214	c8	c17	d2	0.5664677	0.24452547
c8	c3	t53	1.07588808	0.1857702	c8	c7	d3	0.33020116	0.14253697	c8	c10	t13	1.06814058	0.18443246	c8	c13	t53	0.96806164	0.16715214	c8	c17	d3	0.5664677	0.24452547
c8	c3	t63	1.07588808	0.1857702	c8	c7	d4	0.33020116	0.14253697	c8	c10	t23	1.06814058	0.18443246	c8	c13	t63	0.96806164	0.16715214	c8	c17	d4	0.5664677	0.24452547
c8	c4	d1	0.26327216	0.11364593	c8	c7	d5	0.33020116	0.14253697	c8	c10	t33	1.06814058	0.18443246	c8	c14	d1	0.67811672	0.29272068	c8	c17	d5	0.5664677	0.24452547
c8	c4	d2	0.26327216	0.11364593	c8	c7	d6	0.33020116	0.14253697	c8	c10	t43	1.06814058	0.18443246	c8	c14	d2	0.67811672	0.29272068	c8	c17	d6	0.5664677	0.24452547
c8	c4	d3	0.26327216	0.11364593	c8	c7	t13	1.65100578	0.28507395	c8	c10	t53	1.06814058	0.18443246	c8	c14	d3	0.67811672	0.29272068	c8	c17	t13	2.83233851	0.48905094
c8	c4	d4	0.26327216	0.11364593	c8	c7	t23	1.65100578	0.28507395	c8	c10	t63	1.06814058	0.18443246	c8	c14	d4	0.67811672	0.29272068	c8	c17	t23	2.83233851	0.48905094
c8	c4	d5	0.26327216	0.11364593	c8	c7	t33	1.65100578	0.28507395	c8	c11	d1	0.15868776	0.06850028	c8	c14	d5	0.67811672	0.29272068	c8	c17	t33	2.83233851	0.48905094
c8	c4	d6	0.26327216	0.11364593	c8	c7	t43	1.65100578	0.28507395	c8	c11	d2	0.15868776	0.06850028	c8	c14	d6	0.67811672	0.29272068	c8	c17	t43	2.83233851	0.48905094
c8	c4	t13	3.13636078	0.22729186	c8	c7	t53	1.65100578	0.28507395	c8	c11	d3	0.15868776	0.06850028	c8	c14	t13	3.39058361	0.58544136	c8	c17	t53	2.83233851	0.48905094
c8	c4	t23	3.13636078	0.22729186	c8	c7	t63	1.65100578	0.28507395	c8	c11	d4	0.15868776	0.06850028	c8	c14	t23	3.39058361	0.58544136	c8	c17	t63	2.83233851	0.48905094
c8	c4	t33	3.13636078	0.22729186	c8	c8	d1	0	0	c8	c11	d5	0.15868776	0.06850028	c8	c14	t33	3.39058361	0.58544136	c8	c18	d1	1.69428756	0.73138619
c8	c4	t43	3.13636078	0.22729186	c8	c8	d2	0	0	c8	c11	d6	0.15868776	0.06850028	c8	c14	t43	3.39058361	0.58544136	c8	c18	d2	1.69428756	0.73138619
c8	c4	t53	3.13636078	0.22729186	c8	c8	d3	0	0	c8	c11	t13	0.79343878	0.13700057	c8	c14	t53	3.39058361	0.58544136	c8	c18	d3	1.69428756	0.73138619
c8	c4	t63	3.13636078	0.22729186	c8	c8	d4	0	0	c8	c11	t23	0.79343878	0.13700057	c8	c14	t63	3.39058361	0.58544136	c8	c18	d4	1.69428756	0.73138619
c8	c5	d1	0.33814155	0.14596458	c8	c8	d5	0	0	c8	c11	t33	0.79343878	0.13700057	c8	c15	d1	0.57248518	0.24712302	c8	c18	d5	1.69428756	0.73138619
c8	c5	d2	0.33814155	0.14596458	c8	c8	d6	0	0	c8	c11	t43	0.79343878	0.13700057	c8	c15	d2	0.57248518	0.24712302	c8	c18	d6	1.69428756	0.73138619
c8	c5	d3	0.33814155	0.14596458	c8	c8	t13	0	0	c8	c11	t53	0.79343878	0.13700057	c8	c15	d3	0.57248518	0.24712302	c8	c18	t13	8.47143779	1.46273639
c8	c5	d4	0.33814155	0.14596458	c8	c8	t23	0	0	c8	c11	t63	0.79343878	0.13700057	c8	c15	d4	0.57248518	0.24712302	c8	c18	t23	8.47143779	1.46273639
c8	c5	d5	0.33814155	0.14596458	c8	c8	t33	0	0	c8	c12	d1	0.1589792	0.06862609	c8	c15	d5	0.57248518	0.24712302	c8	c18	t33	8.47143779	1.46273639
c8	c5	d6	0.33814155	0.14596458	c8	c8	t43	0	0	c8	c12	d2	0.1589792	0.06862609	c8	c15	d6	0.57248518	0.24712302	c8	c18	t43	8.47143779	1.46273639
c8	c5	t13	1.69070774	0.29192916	c8	c8	t53	0	0	c8	c12	d3	0.1589792	0.06862609	c8	c15	t13	2.86242589	0.49424603	c8	c18	t53	8.47143779	1.46273639
c8	c5	t23	1.69070774	0.29192916	c8	c8	t63	0	0	c8	c12	d4	0.1589792	0.06862609	c8	c15	t23	2.86242589	0.49424603	c8	c18	t63	8.47143779	1.46273639
c8	c5	t33	1.69070774	0.29192916	c8	c9	d1	0.39949516	0.17244892	c8	c12	d5	0.1589792	0.06862609	c8	c15	t33	2.86242589	0.49424603	c8	c19	d1	1.72291197	0.74372441
c8	c5	t43	1.69070774	0.29192916	c8	c9	d2	0.39949516	0.17244892	c8	c12	d6	0.1589792	0.06862609	c8	c15	t43	2.86242589	0.49424603	c8	c19	d2	1.72291197	0.74372441
c8	c5	t53	1.69070774	0.29192916	c8	c9	d3	0.39949516	0.17244892	c8	c12	t13	0.794896	0.13725218	c8	c15	t53	2.86242589	0.49424603	c8	c19	d3	1.72291197	0.74372441
c8	c5	t63	1.69070774	0.29192916	c8	c9	d4	0.39949516	0.17244892	c8	c12	t23	0.794896	0.13725218	c8	c15	t63	2.86242589	0.49424603	c8	c19	d4	1.72291197	0.74372441
c8	c6	d1	0.21930844	0.09466824	c8	c9	d5	0.39949516	0.17244892	c8	c12	t33	0.794896	0.13725218	c8	c16	d1	0.61286565	0.26455394	c8	c19	d5	1.72291197	0.74372441

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c8	c19	d6	1.72291197	0.74372441	c8	c22	t43	5.04651107	0.87136512	c8	c26	d2	7.86290937	3.39415927	c8	c29	d6	0.94612991	0.40841315	c8	c32	t43	2.690434	0.46454874
c8	c19	t13	8.61455987	1.48744883	c8	c22	t53	5.04651107	0.87136512	c8	c26	d3	7.86290937	3.39415927	c8	c29	t13	4.73064954	0.8168263	c8	c32	t53	2.690434	0.46454874
c8	c19	t23	8.61455987	1.48744883	c8	c22	t63	5.04651107	0.87136512	c8	c26	d4	7.86290937	3.39415927	c8	c29	t23	4.73064954	0.8168263	c8	c32	t63	2.690434	0.46454874
c8	c19	t33	8.61455987	1.48744883	c8	c23	d1	0.79615321	0.34367315	c8	c26	d5	7.86290937	3.39415927	c8	c29	t33	4.73064954	0.8168263	c8	c33	d1	0.69689423	0.30082631
c8	c19	t43	8.61455987	1.48744883	c8	c23	d2	0.79615321	0.34367315	c8	c26	d6	7.86290937	3.39415927	c8	c29	t43	4.73064954	0.8168263	c8	c33	d2	0.69689423	0.30082631
c8	c19	t53	8.61455987	1.48744883	c8	c23	d3	0.79615321	0.34367315	c8	c26	t13	39.3145469	6.78831854	c8	c29	t53	4.73064954	0.8168263	c8	c33	d3	0.69689423	0.30082631
c8	c19	t63	8.61455987	1.48744883	c8	c23	d4	0.79615321	0.34367315	c8	c26	t23	39.3145469	6.78831854	c8	c29	t63	4.73064954	0.8168263	c8	c33	d4	0.69689423	0.30082631
c8	c20	d1	1.50837448	0.65111564	c8	c23	d5	0.79615321	0.34367315	c8	c26	t33	39.3145469	6.78831854	c8	c30	d1	1.07502544	0.46405311	c8	c33	d5	0.69689423	0.30082631
c8	c20	d2	1.50837448	0.65111564	c8	c23	d6	0.79615321	0.34367315	c8	c26	t43	39.3145469	6.78831854	c8	c30	d2	1.07502544	0.46405311	c8	c33	d6	0.69689423	0.30082631
c8	c20	d3	1.50837448	0.65111564	c8	c23	t13	3.98076606	0.68734629	c8	c26	t53	39.3145469	6.78831854	c8	c30	d3	1.07502544	0.46405311	c8	c33	t13	3.48447115	0.60165262
c8	c20	d4	1.50837448	0.65111564	c8	c23	t23	3.98076606	0.68734629	c8	c26	t63	39.3145469	6.78831854	c8	c30	d4	1.07502544	0.46405311	c8	c33	t23	3.48447115	0.60165262
c8	c20	d5	1.50837448	0.65111564	c8	c23	t33	3.98076606	0.68734629	c8	c27	d1	3.94591822	1.70332307	c8	c30	d5	1.07502544	0.46405311	c8	c33	t33	3.48447115	0.60165262
c8	c20	d6	1.50837448	0.65111564	c8	c23	t43	3.98076606	0.68734629	c8	c27	d2	3.94591822	1.70332307	c8	c30	d6	1.07502544	0.46405311	c8	c33	t43	3.48447115	0.60165262
c8	c20	t13	7.54187242	1.30223127	c8	c23	t53	3.98076606	0.68734629	c8	c27	d3	3.94591822	1.70332307	c8	c30	t13	3.57512719	0.92810622	c8	c33	t53	3.48447115	0.60165262
c8	c20	t23	7.54187242	1.30223127	c8	c23	t63	3.98076606	0.68734629	c8	c27	d4	3.94591822	1.70332307	c8	c30	t23	3.57512719	0.92810622	c8	c33	t63	3.48447115	0.60165262
c8	c20	t33	7.54187242	1.30223127	c8	c24	d1	2.17089708	0.93710484	c8	c27	d5	3.94591822	1.70332307	c8	c30	t33	3.57512719	0.92810622	c8	c34	d1	0.10020646	0.04325583
c8	c20	t43	7.54187242	1.30223127	c8	c24	d2	2.17089708	0.93710484	c8	c27	d6	3.94591822	1.70332307	c8	c30	t43	3.57512719	0.92810622	c8	c34	d2	0.10020646	0.04325583
c8	c20	t53	7.54187242	1.30223127	c8	c24	d3	2.17089708	0.93710484	c8	c27	t13	19.7295911	3.40664614	c8	c30	t53	3.57512719	0.92810622	c8	c34	d3	0.10020646	0.04325583
c8	c20	t63	7.54187242	1.30223127	c8	c24	d4	2.17089708	0.93710484	c8	c27	t23	19.7295911	3.40664614	c8	c30	t63	3.57512719	0.92810622	c8	c34	d4	0.10020646	0.04325583
c8	c21	d1	1.50307085	0.64882623	c8	c24	d5	2.17089708	0.93710484	c8	c27	t33	19.7295911	3.40664614	c8	c31	d1	0.79670548	0.34391154	c8	c34	d5	0.10020646	0.04325583
c8	c21	d2	1.50307085	0.64882623	c8	c24	d6	2.17089708	0.93710484	c8	c27	t43	19.7295911	3.40664614	c8	c31	d2	0.79670548	0.34391154	c8	c34	d6	0.10020646	0.04325583
c8	c21	d3	1.50307085	0.64882623	c8	c24	t13	10.8544854	1.87420968	c8	c27	t53	19.7295911	3.40664614	c8	c31	d3	0.79670548	0.34391154	c8	c34	t13	5.00103229	0.08651166
c8	c21	d4	1.50307085	0.64882623	c8	c24	t23	10.8544854	1.87420968	c8	c27	t63	19.7295911	3.40664614	c8	c31	d4	0.79670548	0.34391154	c8	c34	t23	5.00103229	0.08651166
c8	c21	d5	1.50307085	0.64882623	c8	c24	t33	10.8544854	1.87420968	c8	c28	d1	8.05309298	3.47625528	c8	c31	d5	0.79670548	0.34391154	c8	c34	t33	5.00103229	0.08651166
c8	c21	d6	1.50307085	0.64882623	c8	c24	t43	10.8544854	1.87420968	c8	c28	d2	8.05309298	3.47625528	c8	c31	d6	0.79670548	0.34391154	c8	c34	t43	5.00103229	0.08651166
c8	c21	t13	7.51535424	1.29765246	c8	c24	t53	10.8544854	1.87420968	c8	c28	d3	8.05309298	3.47625528	c8	c31	t13	3.98352742	0.68782309	c8	c34	t53	5.00103229	0.08651166
c8	c21	t23	7.51535424	1.29765246	c8	c24	t63	10.8544854	1.87420968	c8	c28	d4	8.05309298	3.47625528	c8	c31	t23	3.98352742	0.68782309	c8	c34	t63	5.00103229	0.08651166
c8	c21	t33	7.51535424	1.29765246	c8	c25	d1	2.54122095	1.09696147	c8	c28	d5	8.05309298	3.47625528	c8	c31	t33	3.98352742	0.68782309	c8	c35	d1	0.04421307	0.01908533
c8	c21	t43	7.51535424	1.29765246	c8	c25	d2	2.54122095	1.09696147	c8	c28	d6	8.05309298	3.47625528	c8	c31	t43	3.98352742	0.68782309	c8	c35	d2	0.04421307	0.01908533
c8	c21	t53	7.51535424	1.29765246	c8	c25	d3	2.54122095	1.09696147	c8	c28	t13	40.2654649	6.95251056	c8	c31	t53	3.98352742	0.68782309	c8	c35	d3	0.04421307	0

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c9	s1	d2	0.63315867	0.27331377	c9	s4	d6	0.15834484	0.06835226	c9	s7	t43	37.6226266	6.49618002	c9	c1	d2	0.59781019	0.25805499	c9	c4	d6	0.66276421	0.2860935
c9	s1	d3	0.63315867	0.27331377	c9	s4	t13	0.79172419	0.13670451	c9	s7	t53	37.6226266	6.49618002	c9	c1	d3	0.59781019	0.25805499	c9	c4	t13	3.31382103	0.572187
c9	s1	d4	0.63315867	0.27331377	c9	s4	t23	0.79172419	0.13670451	c9	s7	t63	37.6226266	6.49618002	c9	c1	d4	0.59781019	0.25805499	c9	c4	t23	3.31382103	0.572187
c9	s1	d5	0.63315867	0.27331377	c9	s4	t33	0.79172419	0.13670451	c9	s8	d1	3.57297114	1.54233409	c9	c1	d5	0.59781019	0.25805499	c9	c4	t33	3.31382103	0.572187
c9	s1	d6	0.63315867	0.27331377	c9	s4	t43	0.79172419	0.13670451	c9	s8	d2	3.57297114	1.54233409	c9	c1	d6	0.59781019	0.25805499	c9	c4	t43	3.31382103	0.572187
c9	s1	t13	3.16579334	0.54662753	c9	s4	t53	0.79172419	0.13670451	c9	s8	d3	3.57297114	1.54233409	c9	c1	t13	2.98905096	0.51610998	c9	c4	t53	3.31382103	0.572187
c9	s1	t23	3.16579334	0.54662753	c9	s4	t63	0.79172419	0.13670451	c9	s8	d4	3.57297114	1.54233409	c9	c1	t23	2.98905096	0.51610998	c9	c4	t63	3.31382103	0.572187
c9	s1	t33	3.16579334	0.54662753	c9	s5	d1	0.95188569	0.41089774	c9	s8	d5	3.57297114	1.54233409	c9	c1	t33	2.98905096	0.51610998	c9	c5	d1	0.73767301	0.31841363
c9	s1	t43	3.16579334	0.54662753	c9	s5	d2	0.95188569	0.41089774	c9	s8	d6	3.57297114	1.54233409	c9	c1	t43	2.98905096	0.51610998	c9	c5	d2	0.73767301	0.31841363
c9	s1	t53	3.16579334	0.54662753	c9	s5	d3	0.95188569	0.41089774	c9	s8	t13	17.8648557	3.08466817	c9	c1	t53	2.98905096	0.51610998	c9	c5	d3	0.73767301	0.31841363
c9	s1	t63	3.16579334	0.54662753	c9	s5	d4	0.95188569	0.41089774	c9	s8	t23	17.8648557	3.08466817	c9	c1	t63	2.98905096	0.51610998	c9	c5	d4	0.73767301	0.31841363
c9	s2	d1	0.508752	0.2196115	c9	s5	d5	0.95188569	0.41089774	c9	s8	t33	17.8648557	3.08466817	c9	c2	d1	0.62104749	0.26808577	c9	c5	d5	0.73767301	0.31841363
c9	s2	d2	0.508752	0.2196115	c9	s5	d6	0.95188569	0.41089774	c9	s8	t43	17.8648557	3.08466817	c9	c2	d2	0.62104749	0.26808577	c9	c5	d6	0.73767301	0.31841363
c9	s2	d3	0.508752	0.2196115	c9	s5	t13	4.75942847	0.82179547	c9	s8	t53	17.8648557	3.08466817	c9	c2	d3	0.62104749	0.26808577	c9	c5	t13	3.68818505	0.63682726
c9	s2	d4	0.508752	0.2196115	c9	s5	t23	4.75942847	0.82179547	c9	s8	t63	17.8648557	3.08466817	c9	c2	d4	0.62104749	0.26808577	c9	c5	t23	3.68818505	0.63682726
c9	s2	d5	0.508752	0.2196115	c9	s5	t33	4.75942847	0.82179547	c9	s9	d1	1.32311338	0.57114451	c9	c2	d5	0.62104749	0.26808577	c9	c5	t33	3.68818505	0.63682726
c9	s2	d6	0.508752	0.2196115	c9	s5	t43	4.75942847	0.82179547	c9	s9	d2	1.32311338	0.57114451	c9	c2	d6	0.62104749	0.26808577	c9	c5	t43	3.68818505	0.63682726
c9	s2	t13	2.54375999	0.439223	c9	s5	t53	4.75942847	0.82179547	c9	s9	d3	1.32311338	0.57114451	c9	c2	t13	3.10523746	0.53617154	c9	c5	t53	3.68818505	0.63682726
c9	s2	t23	2.54375999	0.439223	c9	s5	t63	4.75942847	0.82179547	c9	s9	d4	1.32311338	0.57114451	c9	c2	t23	3.10523746	0.53617154	c9	c5	t63	3.68818505	0.63682726
c9	s2	t33	2.54375999	0.439223	c9	s6	d1	2.12444008	0.91705088	c9	s9	d5	1.32311338	0.57114451	c9	c2	t33	3.10523746	0.53617154	c9	c6	d1	0.61880366	0.26711718
c9	s2	t43	2.54375999	0.439223	c9	s6	d2	2.12444008	0.91705088	c9	s9	d6	1.32311338	0.57114451	c9	c2	t43	3.10523746	0.53617154	c9	c6	d2	0.61880366	0.26711718
c9	s2	t53	2.54375999	0.439223	c9	s6	d3	2.12444008	0.91705088	c9	s9	t13	6.61556691	1.14228903	c9	c2	t53	3.10523746	0.53617154	c9	c6	d3	0.61880366	0.26711718
c9	s2	t63	2.54375999	0.439223	c9	s6	d4	2.12444008	0.91705088	c9	s9	t23	6.61556691	1.14228903	c9	c2	t63	3.10523746	0.53617154	c9	c6	d4	0.61880366	0.26711718
c9	s3	d1	0.20529967	0.08862111	c9	s6	d5	2.12444008	0.91705088	c9	s9	t33	6.61556691	1.14228903	c9	c3	d1	0.61466887	0.26533233	c9	c6	d5	0.61880366	0.26711718
c9	s3	d2	0.20529967	0.08862111	c9	s6	d6	2.12444008	0.91705088	c9	s9	t43	6.61556691	1.14228903	c9	c3	d2	0.61466887	0.26533233	c9	c6	d6	0.61880366	0.26711718
c9	s3	d3	0.20529967	0.08862111	c9	s6	t13	10.6222004	1.83410177	c9	s9	t53	6.61556691	1.14228903	c9	c3	d3	0.61466887	0.26533233	c9	c6	t13	3.0940183	0.53423436
c9	s3	d4	0.20529967	0.08862111	c9	s6	t23	10.6222004	1.83410177	c9	s9	t63	6.61556691	1.14228903	c9	c3	d4	0.61466887	0.26533233	c9	c6	t23	3.0940183	0.53423436
c9	s3	d5	0.20529967	0.08862111	c9	s6	t33	10.6222004	1.83410177	c9	s10	d1	0.54639791	0.235862	c9	c3	d5	0.61466887	0.26533233	c9	c6	t33	3.0940183	0.53423436
c9	s3	d6	0.20529967	0.08862111	c9	s6	t43	10.6222004	1.83410177	c9	s10	d2	0.54639791	0.235862	c9	c3	d6	0.61466887	0.26533233	c9	c6	t43	3.0940183	0.53423436
c9	s3	t13	1.02649836	0.17724223	c9	s6	t53	10.6222004	1.83410177	c9	s10	d3	0.54639791	0.235862	c9	c3	t13	3.07334435	0.53066466	c9	c6	t53	3.0940183	0.53423436
c9	s3	t23	1.02649836	0.17724223	c9	s6	t63	10.6222004	1.83410177	c9	s10	d4	0.54639791	0.235862	c9	c3	t23	3.07334435	0.53066466	c9	c6	t63	3.0940183	0.53423436
c9	s3	t33	1.02649836	0.17724223	c9	s7	d1	7.52452532	3.24809001	c9	s10	d5	0.54639791	0.235862	c9	c3	t33	3.07334435	0.53066466	c9	c7	d1	0.72969502	0.31498533
c9	s3	t43	1.02649836	0.17724223	c9	s7	d2	7.52452532	3.24809001	c9	s10	d6	0.54639791	0.235862	c9	c3	t43	3.07334435	0.53066466	c9	c7	d2	0.72969502	0.31498533
c9	s3	t53	1.02649836	0.17724223	c9	s7	d3	7.52452532	3.24809001	c9	s10	t13	2.73198955	0.471724	c9	c3	t53	3.07334435	0.53066466	c9	c7	d3	0.72969502	0.31498533
c9	s3	t63	1.02649836	0.17724223	c9	s7	d4	7.52452532	3.24809001	c9	s10	t23	2.73198955	0.471724	c9	c3	t63	3.07334435	0.53066466	c9	c7	d4	0.72969502	0.31498533
c9	s4	d1	0.15834484	0.06835226	c9	s7	d5	7.52452532	3.24809001	c9	s10	t33	2.73198955	0.471724	c9	c4	d1	0.66276421	0.2860935	c9	c7	d5	0.72969502	0.31498533
c9	s4	d2	0.15834484	0.06835226	c9	s7	d6	7.52452532	3.24809001	c9	s10	t43	2.73198955	0.471724	c9	c4	d2	0.66276421	0.2860935	c9	c7	d6	0.72969502	0.31498533
c9	s4	d3	0.15834484	0.06835226	c9	s7	t13	37.6226266	6.49618002	c9	s10	t53	2.73198955	0.471724	c9	c4	d3	0.66276421	0.2860935	c9	c7	t13	3.64847508	0.62997066
c9	s4	d4	0.15834484	0.06835226	c9	s7	t23	37.6226266	6.49618002	c9	s10	t63	2.73198955	0.471724	c9	c4	d4	0.66276421	0.2860935	c9	c7	t23	3.64847508	0.62997066
c9	s4	d5	0.15834484	0.06835226	c9	s7	t33	37.6226266	6.49618002	c9	c1	d1	0.59781019	0.25805499	c9	c4	d5	0.66276421	0.2860935	c9	c7	t33	3.64847508	0.62997066

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c9	c7	t43	3.64847508	0.62997066	c9	c11	d2	0.24082059	0.10395433	c9	c14	d6	0.27862173	0.12027183	c9	c17	t43	0.8348526	0.14415136	c9	c21	d2	1.10357728	0.476378
c9	c7	t53	3.64847508	0.62997066	c9	c11	d3	0.24082059	0.10395433	c9	c14	t13	1.39310866	0.24054367	c9	c17	t53	0.8348526	0.14415136	c9	c21	d3	1.10357728	0.476378
c9	c7	t63	3.64847508	0.62997066	c9	c11	d4	0.24082059	0.10395433	c9	c14	t23	1.39310866	0.24054367	c9	c17	t63	0.8348526	0.14415136	c9	c21	d4	1.10357728	0.476378
c9	c8	d1	0.39949516	0.17244892	c9	c11	d5	0.24082059	0.10395433	c9	c14	t33	1.39310866	0.24054367	c9	c18	d1	1.29479384	0.5589199	c9	c21	d5	1.10357728	0.476378
c9	c8	d2	0.39949516	0.17244892	c9	c11	d6	0.24082059	0.10395433	c9	c14	t43	1.39310866	0.24054367	c9	c18	d2	1.29479384	0.5589199	c9	c21	d6	1.10357728	0.476378
c9	c8	d3	0.39949516	0.17244892	c9	c11	t13	1.20410296	0.20790865	c9	c14	t53	1.39310866	0.24054367	c9	c18	d3	1.29479384	0.5589199	c9	c21	t13	5.51788641	0.95275601
c9	c8	d4	0.39949516	0.17244892	c9	c11	t23	1.20410296	0.20790865	c9	c14	t63	1.39310866	0.24054367	c9	c18	d4	1.29479384	0.5589199	c9	c21	t23	5.51788641	0.95275601
c9	c8	d5	0.39949516	0.17244892	c9	c11	t33	1.20410296	0.20790865	c9	c15	d1	0.17299001	0.0746741	c9	c18	d5	1.29479384	0.5589199	c9	c21	t33	5.51788641	0.95275601
c9	c8	d6	0.39949516	0.17244892	c9	c11	t43	1.20410296	0.20790865	c9	c15	d2	0.17299001	0.0746741	c9	c18	d6	1.29479384	0.5589199	c9	c21	t43	5.51788641	0.95275601
c9	c8	t13	1.99747579	0.34489783	c9	c11	t53	1.20410296	0.20790865	c9	c15	d3	0.17299001	0.0746741	c9	c18	t13	0.47396919	1.11783938	c9	c21	t53	5.51788641	0.95275601
c9	c8	t23	1.99747579	0.34489783	c9	c11	t63	1.20410296	0.20790865	c9	c15	d4	0.17299001	0.0746741	c9	c18	t23	0.47396919	1.11783938	c9	c21	t63	5.51788641	0.95275601
c9	c8	t33	1.99747579	0.34489783	c9	c12	d1	0.24052059	0.10382482	c9	c15	d5	0.17299001	0.0746741	c9	c18	t33	0.47396919	1.11783938	c9	c22	d1	0.60980249	0.26323167
c9	c8	t43	1.99747579	0.34489783	c9	c12	d2	0.24052059	0.10382482	c9	c15	d6	0.17299001	0.0746741	c9	c18	t43	0.47396919	1.11783938	c9	c22	d2	0.60980249	0.26323167
c9	c8	t53	1.99747579	0.34489783	c9	c12	d3	0.24052059	0.10382482	c9	c15	t13	0.86495006	0.14934819	c9	c18	t53	0.47396919	1.11783938	c9	c22	d3	0.60980249	0.26323167
c9	c8	t63	1.99747579	0.34489783	c9	c12	d4	0.24052059	0.10382482	c9	c15	t23	0.86495006	0.14934819	c9	c18	t63	0.47396919	1.11783938	c9	c22	d4	0.60980249	0.26323167
c9	c9	d1	0	0	c9	c12	d5	0.24052059	0.10382482	c9	c15	t33	0.86495006	0.14934819	c9	c19	d1	1.32341826	0.57127612	c9	c22	d5	0.60980249	0.26323167
c9	c9	d2	0	0	c9	c12	d6	0.24052059	0.10382482	c9	c15	t43	0.86495006	0.14934819	c9	c19	d2	1.32341826	0.57127612	c9	c22	d6	0.60980249	0.26323167
c9	c9	d3	0	0	c9	c12	t13	1.20260293	0.20764965	c9	c15	t53	0.86495006	0.14934819	c9	c19	d3	1.32341826	0.57127612	c9	c22	t13	3.04901246	0.52646335
c9	c9	d4	0	0	c9	c12	t23	1.20260293	0.20764965	c9	c15	t63	0.86495006	0.14934819	c9	c19	d4	1.32341826	0.57127612	c9	c22	t23	3.04901246	0.52646335
c9	c9	d5	0	0	c9	c12	t33	1.20260293	0.20764965	c9	c16	d1	0.21336513	0.09210271	c9	c19	d5	1.32341826	0.57127612	c9	c22	t33	3.04901246	0.52646335
c9	c9	d6	0	0	c9	c12	t43	1.20260293	0.20764965	c9	c16	d2	0.21336513	0.09210271	c9	c19	d6	1.32341826	0.57127612	c9	c22	t43	3.04901246	0.52646335
c9	c9	t13	0	0	c9	c12	t53	1.20260293	0.20764965	c9	c16	d3	0.21336513	0.09210271	c9	c19	t13	6.61709129	1.14255224	c9	c22	t53	3.04901246	0.52646335
c9	c9	t23	0	0	c9	c12	t63	1.20260293	0.20764965	c9	c16	d4	0.21336513	0.09210271	c9	c19	t23	6.61709129	1.14255224	c9	c22	t63	3.04901246	0.52646335
c9	c9	t33	0	0	c9	c13	d1	0.59310388	0.25602343	c9	c16	d5	0.21336513	0.09210271	c9	c19	t33	6.61709129	1.14255224	c9	c23	d1	0.39665736	0.17122393
c9	c9	t43	0	0	c9	c13	d2	0.59310388	0.25602343	c9	c16	d6	0.21336513	0.09210271	c9	c19	t43	6.61709129	1.14255224	c9	c23	d2	0.39665736	0.17122393
c9	c9	t53	0	0	c9	c13	d3	0.59310388	0.25602343	c9	c16	t13	1.06682565	0.18420541	c9	c19	t53	6.61709129	1.14255224	c9	c23	d3	0.39665736	0.17122393
c9	c9	t63	0	0	c9	c13	d4	0.59310388	0.25602343	c9	c16	t23	1.06682565	0.18420541	c9	c19	t63	6.61709129	1.14255224	c9	c23	d4	0.39665736	0.17122393
c9	c10	d1	0.18587099	0.08023439	c9	c13	d5	0.59310388	0.25602343	c9	c16	t33	1.06682565	0.18420541	c9	c20	d1	1.10888089	0.4786674	c9	c23	d5	0.39665736	0.17122393
c9	c10	d2	0.18587099	0.08023439	c9	c13	d6	0.59310388	0.25602343	c9	c16	t43	1.06682565	0.18420541	c9	c20	d2	1.10888089	0.4786674	c9	c23	d6	0.39665736	0.17122393
c9	c10	d3	0.18587099	0.08023439	c9	c13	t13	2.96551942	0.51204686	c9	c16	t53	1.06682565	0.18420541	c9	c20	d3	1.10888089	0.4786674	c9	c23	t13	1.98328678	0.34244786
c9	c10	d4	0.18587099	0.08023439	c9	c13	t23	2.96551942	0.51204686	c9	c16	t63	1.06682565	0.18420541	c9	c20	d4	1.10888089	0.4786674	c9	c23	t23	1.98328678	0.34244786
c9	c10	d5	0.18587099	0.08023439	c9	c13	t33	2.96551942	0.51204686	c9	c17	d1	0.16697052	0.07207568	c9	c20	d5	1.10888089	0.4786674	c9	c23	t33	1.98328678	0.34244786
c9	c10	d6	0.18587099	0.08023439	c9	c13	t43	2.96551942	0.51204686	c9	c17	d2	0.16697052	0.07207568	c9	c20	d6	1.10888089	0.4786674	c9	c23	t43	1.98328678	0.34244786
c9	c10	t13	0.92935496	0.16046878	c9	c13	t53	2.96551942	0.51204686	c9	c17	d3	0.16697052	0.07207568	c9	c20	t13	5.54440445	0.95733479	c9	c23	t53	1.98328678	0.34244786
c9	c10	t23	0.92935496	0.16046878	c9	c13	t63	2.96551942	0.51204686	c9	c17	d4	0.16697052	0.07207568	c9	c20	t23	5.54440445	0.95733479	c9	c23	t63	1.98328678	0.34244786
c9	c10	t33	0.92935496	0.16046878	c9	c14	d1	0.27862173	0.12027183	c9	c17	d5	0.16697052	0.07207568	c9	c20	t33	5.54440445	0.95733479	c9	c24	d1	1.77138529	0.76464875
c9	c10	t43	0.92935496	0.16046878	c9	c14	d2	0.27862173	0.12027183	c9	c17	d6	0.16697052	0.07207568	c9	c20	t43	5.54440445	0.95733479	c9	c24	d2	1.77138529	0.76464875
c9	c10	t53	0.92935496	0.16046878	c9	c14	d3	0.27862173	0.12027183	c9	c17	t13	0.8348526	0.14415136	c9	c20	t53	5.54440445	0.95733479	c9	c24	d3	1.77138529	0.76464875
c9	c10	t63	0.92935496	0.16046878	c9	c14	d4	0.27862173	0.12027183	c9	c17	t23	0.8348526	0.14415136	c9	c20	t63	5.54440445	0.95733479	c9	c24	d4	1.77138529	0.76464875
c9	c11	d1	0.24082059	0.10395433	c9	c14	d5	0.27862173	0.12027183	c9	c17	t33	0.8348526	0.14415136	c9	c21	d1	1.10357728	0.476378	c9	c24	d5	1.77138529	0.76464875

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c9	c24	d6	1.77138529	0.76464875	c9	c27	t43	17.7320624	3.06173917	c9	c31	d2	1.19619002	0.51635587	c9	c34	d6	0.49968747	0.21569864	c10	s2	t43	1.61438865	0.27875139
c9	c24	t13	8.85692644	1.5292975	c9	c27	t53	17.7320624	3.06173917	c9	c31	d3	1.19619002	0.51635587	c9	c34	t13	2.49843736	0.43139728	c10	s2	t53	1.61438865	0.27875139
c9	c24	t23	8.85692644	1.5292975	c9	c27	t63	17.7320624	3.06173917	c9	c31	d4	1.19619002	0.51635587	c9	c34	t23	2.49843736	0.43139728	c10	s2	t63	1.61438865	0.27875139
c9	c24	t33	8.85692644	1.5292975	c9	c28	d1	7.65356757	3.3037933	c9	c31	d5	1.19619002	0.51635587	c9	c34	t33	2.49843736	0.43139728	c10	s3	d1	0.01943185	0.00838809
c9	c24	t43	8.85692644	1.5292975	c9	c28	d2	7.65356757	3.3037933	c9	c31	d6	1.19619002	0.51635587	c9	c34	t43	2.49843736	0.43139728	c10	s3	d2	0.01943185	0.00838809
c9	c24	t53	8.85692644	1.5292975	c9	c28	d3	7.65356757	3.3037933	c9	c31	t13	5.98095008	1.03271175	c9	c34	t53	2.49843736	0.43139728	c10	s3	d3	0.01943185	0.00838809
c9	c24	t63	8.85692644	1.5292975	c9	c28	d4	7.65356757	3.3037933	c9	c31	t23	5.98095008	1.03271175	c9	c34	t63	2.49843736	0.43139728	c10	s3	d4	0.01943185	0.00838809
c9	c25	d1	2.14170626	0.92450413	c9	c28	d5	7.65356757	3.3037933	c9	c31	t33	5.98095008	1.03271175	c9	c35	d1	0.35589645	0.15362879	c10	s3	d5	0.01943185	0.00838809
c9	c25	d2	2.14170626	0.92450413	c9	c28	d6	7.65356757	3.3037933	c9	c31	t43	5.98095008	1.03271175	c9	c35	d2	0.35589645	0.15362879	c10	s3	d6	0.01943185	0.00838809
c9	c25	d3	2.14170626	0.92450413	c9	c28	t13	38.2678378	6.60758661	c9	c31	t53	5.98095008	1.03271175	c9	c35	d3	0.35589645	0.15362879	c10	s3	t13	0.09715925	0.01677618
c9	c25	d4	2.14170626	0.92450413	c9	c28	t23	38.2678378	6.60758661	c9	c31	t63	5.98095008	1.03271175	c9	c35	d4	0.35589645	0.15362879	c10	s3	t23	0.09715925	0.01677618
c9	c25	d5	2.14170626	0.92450413	c9	c28	t33	38.2678378	6.60758661	c9	c32	d1	0.93757192	0.40471895	c9	c35	d5	0.35589645	0.15362879	c10	s3	t33	0.09715925	0.01677618
c9	c25	d6	2.14170626	0.92450413	c9	c28	t43	38.2678378	6.60758661	c9	c32	d2	0.93757192	0.40471895	c9	c35	d6	0.35589645	0.15362879	c10	s3	t43	0.09715925	0.01677618
c9	c25	t13	10.7085313	1.84900826	c9	c28	t53	38.2678378	6.60758661	c9	c32	d3	0.93757192	0.40471895	c9	c35	t13	1.77948227	0.30725758	c10	s3	t53	0.09715925	0.01677618
c9	c25	t23	10.7085313	1.84900826	c9	c28	t63	38.2678378	6.60758661	c9	c32	d4	0.93757192	0.40471895	c9	c35	t23	1.77948227	0.30725758	c10	s3	t63	0.09715925	0.01677618
c9	c25	t33	10.7085313	1.84900826	c9	c29	d1	1.34561581	0.58085807	c9	c32	d5	0.93757192	0.40471895	c9	c35	t33	1.77948227	0.30725758	c10	s4	d1	0.34420827	0.14858339
c9	c25	t43	10.7085313	1.84900826	c9	c29	d2	1.34561581	0.58085807	c9	c32	d6	0.93757192	0.40471895	c9	c35	t43	1.77948227	0.30725758	c10	s4	d2	0.34420827	0.14858339
c9	c25	t53	10.7085313	1.84900826	c9	c29	d3	1.34561581	0.58085807	c9	c32	t13	4.68785959	0.8094379	c9	c35	t53	1.77948227	0.30725758	c10	s4	d3	0.34420827	0.14858339
c9	c25	t63	10.7085313	1.84900826	c9	c29	d4	1.34561581	0.58085807	c9	c32	t23	4.68785959	0.8094379	c9	c35	t63	1.77948227	0.30725758	c10	s4	d4	0.34420827	0.14858339
c9	c26	d1	7.46337077	3.2216916	c9	c29	d5	1.34561581	0.58085807	c9	c32	t33	4.68785959	0.8094379	c10	s1	d1	0.44727741	0.19307494	c10	s4	d5	0.34420827	0.14858339
c9	c26	d2	7.46337077	3.2216916	c9	c29	d6	1.34561581	0.58085807	c9	c32	t43	4.68785959	0.8094379	c10	s1	d2	0.44727741	0.19307494	c10	s4	d6	0.34420827	0.14858339
c9	c26	d3	7.46337077	3.2216916	c9	c29	t13	6.72807904	1.16171614	c9	c32	t53	4.68785959	0.8094379	c10	s1	d3	0.44727741	0.19307494	c10	s4	t13	1.72104136	0.29716677
c9	c26	d4	7.46337077	3.2216916	c9	c29	t23	6.72807904	1.16171614	c9	c32	t63	4.68785959	0.8094379	c10	s1	d4	0.44727741	0.19307494	c10	s4	t23	1.72104136	0.29716677
c9	c26	d5	7.46337077	3.2216916	c9	c29	t33	6.72807904	1.16171614	c9	c33	d1	1.09638268	0.47327233	c10	s1	d5	0.44727741	0.19307494	c10	s4	t33	1.72104136	0.29716677
c9	c26	d6	7.46337077	3.2216916	c9	c29	t43	6.72807904	1.16171614	c9	c33	d2	1.09638268	0.47327233	c10	s1	d6	0.44727741	0.19307494	c10	s4	t43	1.72104136	0.29716677
c9	c26	t13	37.3168538	6.44338321	c9	c29	t53	6.72807904	1.16171614	c9	c33	d3	1.09638268	0.47327233	c10	s1	t13	2.23638706	0.38614989	c10	s4	t53	1.72104136	0.29716677
c9	c26	t23	37.3168538	6.44338321	c9	c29	t63	6.72807904	1.16171614	c9	c33	d4	1.09638268	0.47327233	c10	s1	t23	2.23638706	0.38614989	c10	s4	t63	1.72104136	0.29716677
c9	c26	t33	37.3168538	6.44338321	c9	c30	d1	1.47451556	0.63649585	c9	c33	d5	1.09638268	0.47327233	c10	s1	t33	2.23638706	0.38614989	c10	s5	d1	1.13776329	0.49113498
c9	c26	t43	37.3168538	6.44338321	c9	c30	d2	1.47451556	0.63649585	c9	c33	d6	1.09638268	0.47327233	c10	s1	t43	2.23638706	0.38614989	c10	s5	d2	1.13776329	0.49113498
c9	c26	t53	37.3168538	6.44338321	c9	c30	d3	1.47451556	0.63649585	c9	c33	t13	5.48191341	0.94654466	c10	s1	t53	2.23638706	0.38614989	c10	s5	d3	1.13776329	0.49113498
c9	c26

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c10	s6	d2	2.3102673	0.99726638	c10	s9	d6	1.13721863	0.49089987	c10	c2	t43	2.17582948	0.3756936	c10	c6	d2	0.43293697	0.18688464	c10	c9	d6	0.18587099	0.08023439
c10	s6	d3	2.3102673	0.99726638	c10	s9	t13	5.68609317	0.98179974	c10	c2	t53	2.17582948	0.3756936	c10	c6	d3	0.43293697	0.18688464	c10	c9	t13	0.92935496	0.16046878
c10	s6	d4	2.3102673	0.99726638	c10	s9	t23	5.68609317	0.98179974	c10	c2	t63	2.17582948	0.3756936	c10	c6	d4	0.43293697	0.18688464	c10	c9	t23	0.92935496	0.16046878
c10	s6	d5	2.3102673	0.99726638	c10	s9	t33	5.68609317	0.98179974	c10	c3	d1	0.42878709	0.18509328	c10	c6	d5	0.43293697	0.18688464	c10	c9	t33	0.92935496	0.16046878
c10	s6	d6	2.3102673	0.99726638	c10	s9	t43	5.68609317	0.98179974	c10	c3	d2	0.42878709	0.18509328	c10	c6	d6	0.43293697	0.18688464	c10	c9	t43	0.92935496	0.16046878
c10	s6	t13	11.5513365	1.99453277	c10	s9	t53	5.68609317	0.98179974	c10	c3	d3	0.42878709	0.18509328	c10	c6	t13	2.16468483	0.37376929	c10	c9	t53	0.92935496	0.16046878
c10	s6	t23	11.5513365	1.99453277	c10	s9	t63	5.68609317	0.98179974	c10	c3	d4	0.42878709	0.18509328	c10	c6	t23	2.16468483	0.37376929	c10	c9	t63	0.92935496	0.16046878
c10	s6	t33	11.5513365	1.99453277	c10	s10	d1	0.36049366	0.15561325	c10	c3	d5	0.42878709	0.18509328	c10	c6	t33	2.16468483	0.37376929	c10	c10	d1	0	0
c10	s6	t43	11.5513365	1.99453277	c10	s10	d2	0.36049366	0.15561325	c10	c3	d6	0.42878709	0.18509328	c10	c6	t43	2.16468483	0.37376929	c10	c10	d2	0	0
c10	s6	t53	11.5513365	1.99453277	c10	s10	d3	0.36049366	0.15561325	c10	c3	t13	2.14393544	0.37018656	c10	c6	t53	2.16468483	0.37376929	c10	c10	d3	0	0
c10	s6	t63	11.5513365	1.99453277	c10	s10	d4	0.36049366	0.15561325	c10	c3	t23	2.14393544	0.37018656	c10	c6	t63	2.16468483	0.37376929	c10	c10	d4	0	0
c10	s7	d1	7.71034483	1.32830218	c10	s10	d5	0.36049366	0.15561325	c10	c3	t33	2.14393544	0.37018656	c10	c7	d1	0.54382234	0.23475021	c10	c10	d5	0	0
c10	s7	d2	7.71034483	1.32830218	c10	s10	d6	0.36049366	0.15561325	c10	c3	t43	2.14393544	0.37018656	c10	c7	d2	0.54382234	0.23475021	c10	c10	d6	0	0
c10	s7	d3	7.71034483	1.32830218	c10	s10	t13	1.80246832	0.31122651	c10	c3	t53	2.14393544	0.37018656	c10	c7	d3	0.54382234	0.23475021	c10	c10	t13	0	0
c10	s7	d4	7.71034483	1.32830218	c10	s10	t23	1.80246832	0.31122651	c10	c3	t63	2.14393544	0.37018656	c10	c7	d4	0.54382234	0.23475021	c10	c10	t23	0	0
c10	s7	d5	7.71034483	1.32830218	c10	s10	t33	1.80246832	0.31122651	c10	c4	d1	0.47688496	0.20585555	c10	c7	d5	0.54382234	0.23475021	c10	c10	t33	0	0
c10	s7	d6	7.71034483	1.32830218	c10	s10	t43	1.80246832	0.31122651	c10	c4	d2	0.47688496	0.20585555	c10	c7	d6	0.54382234	0.23475021	c10	c10	t43	0	0
c10	s7	t13	38.5517242	6.65660436	c10	s10	t53	1.80246832	0.31122651	c10	c4	d3	0.47688496	0.20585555	c10	c7	t13	2.7191117	0.46950042	c10	c10	t53	0	0
c10	s7	t23	38.5517242	6.65660436	c10	s10	t63	1.80246832	0.31122651	c10	c4	d4	0.47688496	0.20585555	c10	c7	t23	2.7191117	0.46950042	c10	c10	t63	0	0
c10	s7	t33	38.5517242	6.65660436	c10	c1	d1	0.41192935	0.17781635	c10	c4	d5	0.47688496	0.20585555	c10	c7	t33	2.7191117	0.46950042	c10	c11	d1	0.05494668	0.02371868
c10	s7	t43	38.5517242	6.65660436	c10	c1	d2	0.41192935	0.17781635	c10	c4	d6	0.47688496	0.20585555	c10	c7	t43	2.7191117	0.46950042	c10	c11	d2	0.05494668	0.02371868
c10	s7	t53	38.5517242	6.65660436	c10	c1	d3	0.41192935	0.17781635	c10	c4	t13	2.38442481	0.4117111	c10	c7	t53	2.7191117	0.46950042	c10	c11	d3	0.05494668	0.02371868
c10	s7	t63	38.5517242	6.65660436	c10	c1	d4	0.41192935	0.17781635	c10	c4	t23	2.38442481	0.4117111	c10	c7	t63	2.7191117	0.46950042	c10	c11	d4	0.05494668	0.02371868
c10	s8	d1	3.75881177	1.62255537	c10	c1	d5	0.41192935	0.17781635	c10	c4	t33	2.38442481	0.4117111	c10	c8	d1	0.21362812	0.09221623	c10	c11	d5	0.05494668	0.02371868
c10	s8	d2	3.75881177	1.62255537	c10	c1	d6	0.41192935	0.17781635	c10	c4	t43	2.38442481	0.4117111	c10	c8	d2	0.21362812	0.09221623	c10	c11	d6	0.05494668	0.02371868
c10	s8	d3	3.75881177	1.62255537	c10	c1	t13	2.05964674	0.35563269	c10	c4	t53	2.38442481	0.4117111	c10	c8	d3	0.21362812	0.09221623	c10	c11	t13	0.27473342	0.04743735
c10	s8	d4	3.75881177	1.62255537	c10	c1	t23	2.05964674	0.35563269	c10	c4	t63	2.38442481	0.4117111	c10	c8	d4	0.21362812	0.09221623	c10	c11	t23	0.27473342	0.04743735
c10	s8	d5	3.75881177	1.62255537	c10	c1	t33	2.05964674	0.35563269	c10	c5	d1	0.43293697	0.18688464	c10	c8	d5	0.21362812	0.09221623	c10	c11	t33	0.27473342	0.04743735
c10	s8	d6	3.75881177	1.62255537	c10	c1	t43	2.05964674	0.35563269	c10	c5	d2	0.5517715	0.2381816	c10	c8	d6	0.21362812	0.09221623	c10	c11	t43	0.27473342	0.04743735
c10	s8	t13	18.7940588	3.24511074	c10	c1	t53	2.05964674	0.35563269	c10	c5	d3	0.5517715	0.2381816	c10	c8	t13	1.06814058	0.18443246	c10	c11	t53	0.27473342	0.04743735
c10	s8	t23	18.7940588	3.24511074	c10	c1	t63	2.05964674	0.35563269	c10	c5	d4	0.5517715	0.2381816	c10	c8	t23	1.06814058	0.18443246	c10	c11	t63	0.27473342	0.04743735
c10	s8	t33	18.7940588	3.24511074	c10	c2	d1	0.4351659	0.1878468	c10	c5	d5	0.5517715	0.2381816	c10	c8	t33	1.06814058	0.18443246	c10	c12	d1	0.05465711	0.02359368
c10	s8	t43	18.7940588	3.24511074	c10	c2	d2	0.4351659	0.1878468	c10	c5	d6	0.5517715	0.2381816	c10	c8	t43	1.06814058	0.18443246	c10	c12	d2	0.05465711	0.02359368
c10	s8	t53	18.7940588	3.24511074	c10	c2	d3	0.4351659	0.1878468	c10	c5	t13	2.16468483	0.37376929	c10	c8	t53	1.06814058	0.18443246	c10	c12	d3	0.05465711	0.02359368
c10	s8	t63	18.7940588	3.24511074	c10	c2	d4	0.4351659	0.1878468	c10	c5	t23	2.75885752	0.47636321	c10	c8	t63	1.06814058	0.18443246	c10	c12	d4	0.05465711	0.02359368
c10	s9	d1	1.13721863	0.49089987	c10	c2	d5	0.4351659	0.1878468	c10	c5	t33	2.75885752	0.47636321	c10	c9	d1	0.18587099	0.08023439	c10	c12	d5	0.05465711	0.02359368
c10	s9	d2	1.13721863	0.49089987	c10	c2	d6	0.4351659	0.1878468	c10	c5	t43	2.75885752	0.47636321	c10	c9	d2	0.18587099	0.08023439	c10	c12	d6	0.05465711	0.02359368
c10	s9	d3	1.13721863	0.49089987	c10	c2	t13	2.17582948	0.3756936	c10	c5	t53	2.75885752	0.47636321	c10	c9	d3	0.18587099	0.08023439	c10	c12	t13	0.27328556	0.04718735
c10	s9	d4	1.13721863	0.49089987	c10	c2	t23	2.17582948	0.3756936	c10	c5	t63	2.75885752	0.47636321	c10	c9	d4	0.18587099	0.08023439	c10	c12	t23	0.27328556	0.04718735
c10	s9	d5	1.13721863	0.49089987	c10	c2	t33	2.17582948	0.3756936	c10	c6	d1	0.43293697	0.18688464	c10	c9	d5	0.18587099	0.08023439	c10	c12	t33	0.27328556	0.04718735

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c10	c12	t43	0.27328556	0.04718735	c10	c16	d2	0.39921756	0.17232908	c10	c19	d6	1.50929706	0.65151388	c10	c22	t43	3.97828589	0.68691805	c10	c26	d2	7.64918539	3.30190166
c10	c12	t53	0.27328556	0.04718735	c10	c16	d3	0.39921756	0.17232908	c10	c19	t13	7.54648529	1.30302776	c10	c22	t53	3.97828589	0.68691805	c10	c26	d3	7.64918539	3.30190166
c10	c12	t63	0.27328556	0.04718735	c10	c16	d4	0.39921756	0.17232908	c10	c19	t23	7.54648529	1.30302776	c10	c22	t63	3.97828589	0.68691805	c10	c26	d4	7.64918539	3.30190166
c10	c13	d1	0.40722304	0.17578479	c10	c16	d5	0.39921756	0.17232908	c10	c19	t33	7.54648529	1.30302776	c10	c23	d1	0.58252521	0.25145697	c10	c26	d5	7.64918539	3.30190166
c10	c13	d2	0.40722304	0.17578479	c10	c16	d6	0.39921756	0.17232908	c10	c19	t43	7.54648529	1.30302776	c10	c23	d2	0.58252521	0.25145697	c10	c26	d6	7.64918539	3.30190166
c10	c13	d3	0.40722304	0.17578479	c10	c16	t13	1.99608779	0.34465817	c10	c19	t53	7.54648529	1.30302776	c10	c23	d3	0.58252521	0.25145697	c10	c26	t13	38.2459269	6.60380332
c10	c13	d4	0.40722304	0.17578479	c10	c16	t23	1.99608779	0.34465817	c10	c19	t63	7.54648529	1.30302776	c10	c23	d4	0.58252521	0.25145697	c10	c26	t23	38.2459269	6.60380332
c10	c13	d5	0.40722304	0.17578479	c10	c16	t33	1.99608779	0.34465817	c10	c20	d1	1.29476052	0.55890551	c10	c23	d5	0.58252521	0.25145697	c10	c26	t33	38.2459269	6.60380332
c10	c13	d6	0.40722304	0.17578479	c10	c16	t43	1.99608779	0.34465817	c10	c20	d2	1.29476052	0.55890551	c10	c23	d6	0.58252521	0.25145697	c10	c26	t43	38.2459269	6.60380332
c10	c13	t13	2.03611522	0.35156958	c10	c16	t53	1.99608779	0.34465817	c10	c20	d3	1.29476052	0.55890551	c10	c23	t13	2.91262605	0.50291394	c10	c26	t53	38.2459269	6.60380332
c10	c13	t23	2.03611522	0.35156958	c10	c16	t63	1.99608779	0.34465817	c10	c20	d4	1.29476052	0.55890551	c10	c23	t23	2.91262605	0.50291394	c10	c26	t63	38.2459269	6.60380332
c10	c13	t33	2.03611522	0.35156958	c10	c17	d1	0.35283325	0.15230651	c10	c20	d5	1.29476052	0.55890551	c10	c23	t33	2.91262605	0.50291394	c10	c27	d1	3.73225443	1.61109144
c10	c13	t43	2.03611522	0.35156958	c10	c17	d2	0.35283325	0.15230651	c10	c20	d6	1.29476052	0.55890551	c10	c23	t43	2.91262605	0.50291394	c10	c27	d2	3.73225443	1.61109144
c10	c13	t53	2.03611522	0.35156958	c10	c17	d3	0.35283325	0.15230651	c10	c20	t13	6.47380258	1.11781103	c10	c23	t53	2.91262605	0.50291394	c10	c27	d3	3.73225443	1.61109144
c10	c13	t63	2.03611522	0.35156958	c10	c17	d4	0.35283325	0.15230651	c10	c20	t23	6.47380258	1.11781103	c10	c23	t63	2.91262605	0.50291394	c10	c27	d4	3.73225443	1.61109144
c10	c14	d1	0.46449349	0.20050656	c10	c17	d5	0.35283325	0.15230651	c10	c20	t33	6.47380258	1.11781103	c10	c24	d1	1.9572159	0.84486571	c10	c27	d5	3.73225443	1.61109144
c10	c14	d2	0.46449349	0.20050656	c10	c17	d6	0.35283325	0.15230651	c10	c20	t43	6.47380258	1.11781103	c10	c24	d2	1.9572159	0.84486571	c10	c27	d6	3.73225443	1.61109144
c10	c14	d3	0.46449349	0.20050656	c10	c17	t13	1.76416627	0.30461301	c10	c20	t53	6.47380258	1.11781103	c10	c24	d3	1.9572159	0.84486571	c10	c27	t13	18.6617221	3.22218288
c10	c14	d4	0.46449349	0.20050656	c10	c17	t23	1.76416627	0.30461301	c10	c20	t63	6.47380258	1.11781103	c10	c24	d4	1.9572159	0.84486571	c10	c27	t23	18.6617221	3.22218288
c10	c14	d5	0.46449349	0.20050656	c10	c17	t33	1.76416627	0.30461301	c10	c21	d1	1.2894571	0.55661621	c10	c24	d5	1.9572159	0.84486571	c10	c27	t33	18.6617221	3.22218288
c10	c14	d6	0.46449349	0.20050656	c10	c17	t43	1.76416627	0.30461301	c10	c21	d2	1.2894571	0.55661621	c10	c24	d6	1.9572159	0.84486571	c10	c27	t43	18.6617221	3.22218288
c10	c14	t13	2.32246746	0.40101312	c10	c17	t53	1.76416627	0.30461301	c10	c21	d3	1.2894571	0.55661621	c10	c24	t13	9.78607951	1.68973142	c10	c27	t53	18.6617221	3.22218288
c10	c14	t23	2.32246746	0.40101312	c10	c17	t63	1.76416627	0.30461301	c10	c21	d4	1.2894571	0.55661621	c10	c24	t23	9.78607951	1.68973142	c10	c27	t63	18.6617221	3.22218288
c10	c14	t33	2.32246746	0.40101312	c10	c18	d1	1.48067262	0.63915765	c10	c21	d5	1.2894571	0.55661621	c10	c24	t33	9.78607951	1.68973142	c10	c28	d1	7.83939152	3.38400739
c10	c14	t43	2.32246746	0.40101312	c10	c18	d2	1.48067262	0.63915765	c10	c21	d6	1.2894571	0.55661621	c10	c24	t43	9.78607951	1.68973142	c10	c28	d2	7.83939152	3.38400739
c10	c14	t53	2.32246746	0.40101312	c10	c18	d3	1.48067262	0.63915765	c10	c21	t13	6.44728551	1.11323241	c10	c24	t53	9.78607951	1.68973142	c10	c28	d3	7.83939152	3.38400739
c10	c14	t63	2.32246746	0.40101312	c10	c18	d4	1.48067262	0.63915765	c10	c21	t23	6.44728551	1.11323241	c10	c24	t63	9.78607951	1.68973142	c10	c28	d4	7.83939152	3.38400739
c10	c15	d1	0.35886095	0.15490847	c10	c18	d5	1.48067262	0.63915765	c10	c21	t33	6.44728551	1.11323241	c10	c25	d1	2.327533	1.00471942	c10	c28	d5	7.83939152	3.38400739
c10	c15	d2	0.35886095	0.15490847	c10	c18	d6	1.48067262	0.63915765	c10	c21	t43	6.44728551	1.11323241	c10	c25	d2	2.327533	1.00471942	c10	c28	d6	7.83939152	3.38400739
c10	c15	d3	0.35886095	0.15490847	c10	c18	t13	7.40336309	1.27831531	c10	c21	t53	6.44728551	1.11323241	c10	c25	d3	2.327533	1.00471942	c10	c28	t13	39.1969576	6.76801478
c10	c15	d4	0.35886095	0.15490847	c10	c18	t23	7.40336309	1.27831531	c10	c21	t63	6.44728551	1.11323241	c10	c25	d4	2.327533	1.00471942	c10	c28	t23	39.1969576	6.76801478
c10	c15	d5	0.35886095	0.15490847	c10	c18	t33	7.40336309	1.27831531	c10	c22	d1	0.79565718	0.34345903	c10	c25	d5	2.327533	1.00471942	c10	c28	t33	39.1969576	6.76801478
c10	c15	d6	0.35886095	0.15490847	c10	c18	t43	7.40336309	1.27831531	c10	c22	d2	0.79565718	0.34345903	c10	c25	d6	2.327533	1.00471942	c10	c28	t43	39.1969576	6.76801478
c10	c15	t13	1.79430477	0.30981693	c10	c18	t53	7.40336309	1.27831531	c10	c22	d3	0.79565718	0.34345903	c10	c25	t13	11.637665	2.00943883	c10	c28	t53	39.1969576	6.76801478
c10	c15	t23	1.79430477	0.30981693	c10	c18	t63	7.40336309	1.27831531	c10	c22	d4	0.79565718	0.34345903	c10	c25	t23	11.637665	2.00943883	c10	c28	t63	39.1969576	6.76801478
c10	c15	t33	1.79430477	0.30981693	c10	c19	d1	1.50929706	0.65151388	c10	c22	d5	0.79565718	0.34345903	c10	c25	t33	11.637665	2.00943883	c10	c29	d1	1.15971991	0.50061293
c10	c15	t43	1.79430477	0.30981693	c10	c19	d2	1.50929706	0.65151388	c10	c22	d6	0.79565718	0.34345903	c10	c25	t43	11.637665	2.00943883	c10	c29	d2	1.15971991	0.50061293
c10	c15	t53	1.79430477	0.30981693	c10	c19	d3	1.50929706	0.65151388	c10	c22	t13	3.97828589	0.68691805	c10	c25	t53	11.637665	2.00943883	c10	c29	d3	1.15971991	0.50061293
c10	c15	t63	1.79430477	0.30981693	c10	c19	d4	1.50929706	0.65151388	c10	c22	t23	3.97828589	0.68691805	c10	c25	t63	11.637665	2.00943883	c10	c29	d4	1.15971991	0.50061293
c10	c16	d1	0.39921756	0.17232908	c10	c19	d5	1.50929706	0.65151388	c10	c22	t33	3.97828589	0.68691805	c10	c26	d1	7.64918539	3.30190166	c10	c29	d5	1.15971991	0.50061293

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c10	c29	d6	1.15971991	0.50061293	c10	c32	t43	3.75837216	0.64894624	c11	s1	d2	0.39232394	0.16935334	c11	s4	d6	0.3991509	0.17230031	c11	s7	t43	38.8261986	6.703997
c10	c29	t13	5.79859954	1.00122586	c10	c32	t53	3.75837216	0.64894624	c11	s1	d3	0.39232394	0.16935334	c11	s4	t13	1.99575449	0.34460062	c11	s7	t53	38.8261986	6.703997
c10	c29	t23	5.79859954	1.00122586	c10	c32	t63	3.75837216	0.64894624	c11	s1	d4	0.39232394	0.16935334	c11	s4	t23	1.99575449	0.34460062	c11	s7	t63	38.8261986	6.703997
c10	c29	t33	5.79859954	1.00122586	c10	c33	d1	0.91049298	0.39302986	c11	s1	d5	0.39232394	0.16935334	c11	s4	t33	1.99575449	0.34460062	c11	s8	d1	3.81373182	1.64626255
c10	c29	t43	5.79859954	1.00122586	c10	c33	d2	0.91049298	0.39302986	c11	s1	d6	0.39232394	0.16935334	c11	s4	t43	1.99575449	0.34460062	c11	s8	d2	3.81373182	1.64626255
c10	c29	t53	5.79859954	1.00122586	c10	c33	d3	0.91049298	0.39302986	c11	s1	t13	1.96161971	0.33870668	c11	s4	t53	1.99575449	0.34460062	c11	s8	d3	3.81373182	1.64626255
c10	c29	t63	5.79859954	1.00122586	c10	c33	d4	0.91049298	0.39302986	c11	s1	t23	1.96161971	0.33870668	c11	s4	t63	1.99575449	0.34460062	c11	s8	d4	3.81373182	1.64626255
c10	c30	d1	1.28863037	0.55625933	c10	c33	d5	0.91049298	0.39302986	c11	s1	t33	1.96161971	0.33870668	c11	s5	d1	1.19271871	0.51485743	c11	s8	d5	3.81373182	1.64626255
c10	c30	d2	1.28863037	0.55625933	c10	c33	d6	0.91049298	0.39302986	c11	s1	t43	1.96161971	0.33870668	c11	s5	d2	1.19271871	0.51485743	c11	s8	d6	3.81373182	1.64626255
c10	c30	d3	1.28863037	0.55625933	c10	c33	t13	4.55246492	0.78605973	c11	s1	t53	1.96161971	0.33870668	c11	s5	d3	1.19271871	0.51485743	c11	s8	t13	19.0686591	3.29252509
c10	c30	d4	1.28863037	0.55625933	c10	c33	t23	4.55246492	0.78605973	c11	s1	t63	1.96161971	0.33870668	c11	s5	d4	1.19271871	0.51485743	c11	s8	t23	19.0686591	3.29252509
c10	c30	d5	1.28863037	0.55625933	c10	c33	t33	4.55246492	0.78605973	c11	s2	d1	0.26793076	0.11565689	c11	s5	d5	1.19271871	0.51485743	c11	s8	t33	19.0686591	3.29252509
c10	c30	d6	1.28863037	0.55625933	c10	c33	t43	4.55246492	0.78605973	c11	s2	d2	0.26793076	0.11565689	c11	s5	d6	1.19271871	0.51485743	c11	s8	t43	19.0686591	3.29252509
c10	c30	t13	6.44315184	1.11251866	c10	c33	t53	4.55246492	0.78605973	c11	s2	d3	0.26793076	0.11565689	c11	s5	t13	5.96359356	1.02971485	c11	s8	t53	19.0686591	3.29252509
c10	c30	t23	6.44315184	1.11251866	c10	c33	t63	4.55246492	0.78605973	c11	s2	d4	0.26793076	0.11565689	c11	s5	t23	5.96359356	1.02971485	c11	s8	t63	19.0686591	3.29252509
c10	c30	t33	6.44315184	1.11251866	c10	c34	d1	0.31378211	0.13544941	c11	s2	d5	0.26793076	0.11565689	c11	s5	t33	5.96359356	1.02971485	c11	s9	d1	1.08225241	0.46717276
c10	c30	t43	6.44315184	1.11251866	c10	c34	d2	0.31378211	0.13544941	c11	s2	d6	0.26793076	0.11565689	c11	s5	t43	5.96359356	1.02971485	c11	s9	d2	1.08225241	0.46717276
c10	c30	t53	6.44315184	1.11251866	c10	c34	d3	0.31378211	0.13544941	c11	s2	t13	1.33965378	0.23131378	c11	s5	t53	5.96359356	1.02971485	c11	s9	d3	1.08225241	0.46717276
c10	c30	t63	6.44315184	1.11251866	c10	c34	d4	0.31378211	0.13544941	c11	s2	t23	1.33965378	0.23131378	c11	s5	t63	5.96359356	1.02971485	c11	s9	d4	1.08225241	0.46717276
c10	c31	d1	1.01029119	0.43610946	c10	c34	d5	0.31378211	0.13544941	c11	s2	t33	1.33965378	0.23131378	c11	s6	d1	2.36517407	1.02096783	c11	s9	d5	1.08225241	0.46717276
c10	c31	d2	1.01029119	0.43610946	c10	c34	d6	0.31378211	0.13544941	c11	s2	t43	1.33965378	0.23131378	c11	s6	d2	2.36517407	1.02096783	c11	s9	d6	1.08225241	0.46717276
c10	c31	d3	1.01029119	0.43610946	c10	c34	t13	1.56891054	0.27089882	c11	s2	t53	1.33965378	0.23131378	c11	s6	d3	2.36517407	1.02096783	c11	s9	t13	5.41126204	0.93434551
c10	c31	d4	1.01029119	0.43610946	c10	c34	t23	1.56891054	0.27089882	c11	s2	t63	1.33965378	0.23131378	c11	s6	d4	2.36517407	1.02096783	c11	s9	t23	5.41126204	0.93434551
c10	c31	d5	1.01029119	0.43610946	c10	c34	t33	1.56891054	0.27089882	c11	s3	d1	0.03552086	0.01533319	c11	s6	d5	2.36517407	1.02096783	c11	s9	t33	5.41126204	0.93434551
c10	c31	d6	1.01029119	0.43610946	c10	c34	t43	1.56891054	0.27089882	c11	s3	d2	0.03552086	0.01533319	c11	s6	d6	2.36517407	1.02096783	c11	s9	t43	5.41126204	0.93434551
c10	c31	t13	5.05145593	0.87221893	c10	c34	t53	1.56891054	0.27089882	c11	s3	d3	0.03552086	0.01533319	c11	s6	t13	11.8258703	2.04193565	c11	s9	t53	5.41126204	0.93434551
c10	c31	t23	5.05145593	0.87221893	c10	c34	t63	1.56891054	0.27089882	c11	s3	d4	0.03552086	0.01533319	c11	s6	t23	11.8258703	2.04193565	c11	s9	t63	5.41126204	0.93434551
c10	c31	t33	5.05145593	0.87221893	c10	c35	d1	0.16998731	0.07337793	c11	s3	d5	0.03552086	0.01533319	c11	s6	t33	11.8258703	2.04193565	c11	s10	d1	0.30551794	0.13188204
c10	c31	t43	5.05145593	0.87221893	c10	c35	d2	0.16998731	0.07337793	c11	s3	d6	0.03552086	0.01533319	c11	s6	t43	11.8258703	2.04193565	c11	s10	d2	0.30551794	0.13188204
c10	c31	t53	5.05145593	0.87221893	c10	c35	d3	0.16998731	0.07337793	c11	s3	t13	0.17760429	0.03066637	c11	s6	t53	11.8258703	2.04193565	c11	s10	d3	0.30

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c11	c1	d2	0.35697626	0.15409491	c11	c4	d6	0.42193338	0.18213476	c11	c7	t43	2.44438435	0.42206412	c11	c11	d2	0	0	c11	c14	d6	0.51944375	0.22422678
c11	c1	d3	0.35697626	0.15409491	c11	c4	t13	2.10966692	0.36426952	c11	c7	t53	2.44438435	0.42206412	c11	c11	d3	0	0	c11	c14	t13	2.59721876	0.44845355
c11	c1	d4	0.35697626	0.15409491	c11	c4	t23	2.10966692	0.36426952	c11	c7	t63	2.44438435	0.42206412	c11	c11	d4	0	0	c11	c14	t23	2.59721876	0.44845355
c11	c1	d5	0.35697626	0.15409491	c11	c4	t33	2.10966692	0.36426952	c11	c8	d1	0.15868776	0.06850028	c11	c11	d5	0	0	c11	c14	t33	2.59721876	0.44845355
c11	c1	d6	0.35697626	0.15409491	c11	c4	t43	2.10966692	0.36426952	c11	c8	d2	0.15868776	0.06850028	c11	c11	d6	0	0	c11	c14	t43	2.59721876	0.44845355
c11	c1	t13	1.7848813	0.30818981	c11	c4	t53	2.10966692	0.36426952	c11	c8	d3	0.15868776	0.06850028	c11	c11	t13	0	0	c11	c14	t53	2.59721876	0.44845355
c11	c1	t23	1.7848813	0.30818981	c11	c4	t63	2.10966692	0.36426952	c11	c8	d4	0.15868776	0.06850028	c11	c11	t23	0	0	c11	c14	t63	2.59721876	0.44845355
c11	c1	t33	1.7848813	0.30818981	c11	c5	d1	0.4968326	0.21446628	c11	c8	d5	0.15868776	0.06850028	c11	c11	t33	0	0	c11	c15	d1	0.41381048	0.17862837
c11	c1	t43	1.7848813	0.30818981	c11	c5	d2	0.4968326	0.21446628	c11	c8	d6	0.15868776	0.06850028	c11	c11	t43	0	0	c11	c15	d2	0.41381048	0.17862837
c11	c1	t53	1.7848813	0.30818981	c11	c5	d3	0.4968326	0.21446628	c11	c8	t13	0.79343878	0.13700057	c11	c11	t53	0	0	c11	c15	d3	0.41381048	0.17862837
c11	c1	t63	1.7848813	0.30818981	c11	c5	d4	0.4968326	0.21446628	c11	c8	t23	0.79343878	0.13700057	c11	c11	t63	0	0	c11	c15	d4	0.41381048	0.17862837
c11	c2	d1	0.38021211	0.16412506	c11	c5	d5	0.4968326	0.21446628	c11	c8	t33	0.79343878	0.13700057	c11	c12	d1	0.00031371	0.00013542	c11	c15	d5	0.41381048	0.17862837
c11	c2	d2	0.38021211	0.16412506	c11	c5	d6	0.4968326	0.21446628	c11	c8	t43	0.79343878	0.13700057	c11	c12	d2	0.00031371	0.00013542	c11	c15	d6	0.41381048	0.17862837
c11	c2	d3	0.38021211	0.16412506	c11	c5	t13	2.48416298	0.42893257	c11	c8	t53	0.79343878	0.13700057	c11	c12	d3	0.00031371	0.00013542	c11	c15	t13	2.06905242	0.35725674
c11	c2	d4	0.38021211	0.16412506	c11	c5	t23	2.48416298	0.42893257	c11	c8	t63	0.79343878	0.13700057	c11	c12	d4	0.00031371	0.00013542	c11	c15	t23	2.06905242	0.35725674
c11	c2	d5	0.38021211	0.16412506	c11	c5	t33	2.48416298	0.42893257	c11	c9	d1	0.24082059	0.10395433	c11	c12	d5	0.00031371	0.00013542	c11	c15	t33	2.06905242	0.35725674
c11	c2	d6	0.38021211	0.16412506	c11	c5	t43	2.48416298	0.42893257	c11	c9	d2	0.24082059	0.10395433	c11	c12	d6	0.00031371	0.00013542	c11	c15	t43	2.06905242	0.35725674
c11	c2	t13	1.90106053	0.32825011	c11	c5	t53	2.48416298	0.42893257	c11	c9	d3	0.24082059	0.10395433	c11	c12	t13	0.00156856	0.00027084	c11	c15	t53	2.06905242	0.35725674
c11	c2	t23	1.90106053	0.32825011	c11	c5	t63	2.48416298	0.42893257	c11	c9	d4	0.24082059	0.10395433	c11	c12	t23	0.00156856	0.00027084	c11	c15	t63	2.06905242	0.35725674
c11	c2	t33	1.90106053	0.32825011	c11	c6	d1	0.37799696	0.16316885	c11	c9	d5	0.24082059	0.10395433	c11	c12	t33	0.00156856	0.00027084	c11	c16	d1	0.45414982	0.19604154
c11	c2	t43	1.90106053	0.32825011	c11	c6	d2	0.37799696	0.16316885	c11	c9	d6	0.24082059	0.10395433	c11	c12	t43	0.00156856	0.00027084	c11	c16	d2	0.45414982	0.19604154
c11	c2	t53	1.90106053	0.32825011	c11	c6	d3	0.37799696	0.16316885	c11	c9	t13	1.20410296	0.20790865	c11	c12	t53	0.00156856	0.00027084	c11	c16	d3	0.45414982	0.19604154
c11	c2	t63	1.90106053	0.32825011	c11	c6	d4	0.37799696	0.16316885	c11	c9	t23	1.20410296	0.20790865	c11	c12	t63	0.00156856	0.00027084	c11	c16	d4	0.45414982	0.19604154
c11	c3	d1	0.37383312	0.16137146	c11	c6	d5	0.37799696	0.16316885	c11	c9	t33	1.20410296	0.20790865	c11	c13	d1	0.35226996	0.15206335	c11	c16	d5	0.45414982	0.19604154
c11	c3	d2	0.37383312	0.16137146	c11	c6	d6	0.37799696	0.16316885	c11	c9	t43	1.20410296	0.20790865	c11	c13	d2	0.35226996	0.15206335	c11	c16	d6	0.45414982	0.19604154
c11	c3	d3	0.37383312	0.16137146	c11	c6	t13	1.88998479	0.3263377	c11	c9	t53	1.20410296	0.20790865	c11	c13	d3	0.35226996	0.15206335	c11	c16	t13	2.27074912	0.39208307
c11	c3	d4	0.37383312	0.16137146	c11	c6	t23	1.88998479	0.3263377	c11	c9	t63	1.20410296	0.20790865	c11	c13	d4	0.35226996	0.15206335	c11	c16	t23	2.27074912	0.39208307
c11	c3	d5	0.37383312	0.16137146	c11	c6	t33	1.88998479	0.3263377	c11	c10	d1	0.05494668	0.02371868	c11	c13	d5	0.35226996	0.15206335	c11	c16	t33	2.27074912	0.39208307
c11	c3	d6	0.37383312	0.16137146	c11	c6	t43	1.88998479	0.3263377	c11	c10	d2	0.05494668	0.02371868	c11	c13	d6	0.35226996	0.15206335	c11	c16	t43	2.27074912	0.39208307
c11	c3	t13	1.86916559	0.32274291	c11	c6	t53	1.88998479	0.3263377	c11	c10	d3	0.05494668	0.02371868	c11	c13	t13	1.76134979	0.3041267	c11	c16	t53	2.27074912	0.39208307
c11	c3	t23	1.86916559	0.32274291	c11	c6	t63	1.88998479	0.3263377	c11	c10	d4	0.05494668	0.02371868	c11	c13	t23	1.76134979	0.3041267	c11	c16	t63	2.27074912	0.39208307
c11	c3	t33	1.86916559	0.32274291	c11	c7	d1	0.48887687	0.21103206	c11	c10	d5	0.05494668	0.02371868	c11	c13	t33	1.76134979	0.3041267	c11	c17	d1	0.40777523	0.17602315
c11	c3	t43	1.86916559	0.32274291	c11	c7	d2	0.48887687	0.21103206	c11	c10	d6	0.05494668	0.02371868	c11	c13	t43	1.76134979	0.3041267	c11	c17	d2	0.40777523	0.17602315
c11	c3	t53	1.86916559	0.32274291	c11	c7	d3	0.48887687	0.21103206	c11	c10	t13	0.27473342	0.04743735	c11	c13	t53	1.76134979	0.3041267	c11	c17	d3	0.40777523	0.17602315
c11	c3	t63	1.86916559	0.32274291	c11	c7	d4	0.48887687	0.21103206	c11	c10	t23	0.27473342	0.04743735	c11	c13	t63	1.76134979	0.3041267	c11	c17	d4	0.40777523	0.17602315
c11	c4	d1	0.42193338	0.18213476	c11	c7	d5	0.48887687	0.21103206	c11	c10	t33	0.27473342	0.04743735	c11	c14	d1	0.51944375	0.22422678	c11	c17	d5	0.40777523	0.17602315
c11	c4	d2	0.42193338	0.18213476	c11	c7	d6	0.48887687	0.21103206	c11	c10	t43	0.27473342	0.04743735	c11	c14	d2	0.51944375	0.22422678	c11	c17	d6	0.40777523	0.17602315
c11	c4	d3	0.42193338	0.18213476	c11	c7	t13	2.44438435	0.42206412	c11	c10	t53	0.27473342	0.04743735	c11	c14	d3	0.51944375	0.22422678	c11	c17	t13	2.03887613	0.3520463
c11	c4	d4	0.42193338	0.18213476	c11	c7	t23	2.44438435	0.42206412	c11	c10	t63	0.27473342	0.04743735	c11	c14	d4	0.51944375	0.22422678	c11	c17	t23	2.03887613	0.3520463
c11	c4	d5	0.42193338	0.18213476	c11	c7	t33	2.44438435	0.42206412	c11	c11	d1	0	0	c11	c14	d5	0.51944375	0.22422678	c11	c17	t33	2.03887613	0.3520463

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c11	c17	t43	2.03887613	0.3520463	c11	c21	d2	1.3444145	0.58033951	c11	c24	d6	2.01212629	0.86856872	c11	c27	t43	18.935879	3.26959838	c11	c31	d2	0.95532096	0.41238062
c11	c17	t53	2.03887613	0.3520463	c11	c21	d3	1.3444145	0.58033951	c11	c24	t13	10.0606314	1.73717343	c11	c27	t53	18.935879	3.26959838	c11	c31	d3	0.95532096	0.41238062
c11	c17	t63	2.03887613	0.3520463	c11	c21	d4	1.3444145	0.58033951	c11	c24	t23	10.0606314	1.73717343	c11	c27	t63	18.935879	3.26959838	c11	c31	d4	0.95532096	0.41238062
c11	c18	d1	1.53562905	0.66288054	c11	c21	d5	1.3444145	0.58033951	c11	c24	t33	10.0606314	1.73717343	c11	c28	d1	7.89429168	3.40770598	c11	c31	d5	0.95532096	0.41238062
c11	c18	d2	1.53562905	0.66288054	c11	c21	d6	1.3444145	0.58033951	c11	c24	t43	10.0606314	1.73717343	c11	c28	d2	7.89429168	3.40770598	c11	c31	d6	0.95532096	0.41238062
c11	c18	d3	1.53562905	0.66288054	c11	c21	t13	6.72207251	1.16067901	c11	c24	t53	10.0606314	1.73717343	c11	c28	d3	7.89429168	3.40770598	c11	c31	t13	4.77660478	0.82476125
c11	c18	d4	1.53562905	0.66288054	c11	c21	t23	6.72207251	1.16067901	c11	c24	t63	10.0606314	1.73717343	c11	c28	d4	7.89429168	3.40770598	c11	c31	t23	4.77660478	0.82476125
c11	c18	d5	1.53562905	0.66288054	c11	c21	t33	6.72207251	1.16067901	c11	c25	d1	2.38243925	1.02842064	c11	c28	d5	7.89429168	3.40770598	c11	c31	t33	4.77660478	0.82476125
c11	c18	d6	1.53562905	0.66288054	c11	c21	t43	6.72207251	1.16067901	c11	c25	d2	2.38243925	1.02842064	c11	c28	d6	7.89429168	3.40770598	c11	c31	t43	4.77660478	0.82476125
c11	c18	t13	7.67814526	1.32576107	c11	c21	t53	6.72207251	1.16067901	c11	c25	d3	2.38243925	1.02842064	c11	c28	t13	39.4714584	6.81541196	c11	c31	t53	4.77660478	0.82476125
c11	c18	t23	7.67814526	1.32576107	c11	c21	t63	6.72207251	1.16067901	c11	c25	d4	2.38243925	1.02842064	c11	c28	t23	39.4714584	6.81541196	c11	c31	t63	4.77660478	0.82476125
c11	c18	t33	7.67814526	1.32576107	c11	c22	d1	0.85059152	0.36717237	c11	c25	d5	2.38243925	1.02842064	c11	c28	t33	39.4714584	6.81541196	c11	c32	d1	0.69670546	0.30074483
c11	c18	t43	7.67814526	1.32576107	c11	c22	d2	0.85059152	0.36717237	c11	c25	d6	2.38243925	1.02842064	c11	c28	t43	39.4714584	6.81541196	c11	c32	d2	0.69670546	0.30074483
c11	c18	t53	7.67814526	1.32576107	c11	c22	d3	0.85059152	0.36717237	c11	c25	t13	11.9121962	2.05684127	c11	c28	t53	39.4714584	6.81541196	c11	c32	d3	0.69670546	0.30074483
c11	c18	t63	7.67814526	1.32576107	c11	c22	d4	0.85059152	0.36717237	c11	c25	t23	11.9121962	2.05684127	c11	c28	t63	39.4714584	6.81541196	c11	c32	d4	0.69670546	0.30074483
c11	c19	d1	1.56425351	0.67523677	c11	c22	d5	0.85059152	0.36717237	c11	c25	t33	11.9121962	2.05684127	c11	c29	d1	1.10475257	0.47688534	c11	c32	d5	0.69670546	0.30074483
c11	c19	d2	1.56425351	0.67523677	c11	c22	d6	0.85059152	0.36717237	c11	c25	t43	11.9121962	2.05684127	c11	c29	d2	1.10475257	0.47688534	c11	c32	d6	0.69670546	0.30074483
c11	c19	d3	1.56425351	0.67523677	c11	c22	t13	4.25295761	0.73434475	c11	c25	t53	11.9121962	2.05684127	c11	c29	d3	1.10475257	0.47688534	c11	c32	t13	3.48352732	0.60148965
c11	c19	d4	1.56425351	0.67523677	c11	c22	t23	4.25295761	0.73434475	c11	c25	t63	11.9121962	2.05684127	c11	c29	d4	1.10475257	0.47688534	c11	c32	t23	3.48352732	0.60148965
c11	c19	d5	1.56425351	0.67523677	c11	c22	t33	4.25295761	0.73434475	c11	c26	d1	7.70407413	3.32559533	c11	c29	d5	1.10475257	0.47688534	c11	c32	t33	3.48352732	0.60148965
c11	c19	d6	1.56425351	0.67523677	c11	c22	t43	4.25295761	0.73434475	c11	c26	d2	7.70407413	3.32559533	c11	c29	d6	1.10475257	0.47688534	c11	c32	t43	3.48352732	0.60148965
c11	c19	t13	7.82126753	1.35047354	c11	c22	t53	4.25295761	0.73434475	c11	c26	d3	7.70407413	3.32559533	c11	c29	t13	5.52376286	0.95377067	c11	c32	t53	3.48352732	0.60148965
c11	c19	t23	7.82126753	1.35047354	c11	c22	t63	4.25295761	0.73434475	c11	c26	d4	7.70407413	3.32559533	c11	c29	t23	5.52376286	0.95377067	c11	c32	t63	3.48352732	0.60148965
c11	c19	t33	7.82126753	1.35047354	c11	c23	d1	0.63747188	0.27517564	c11	c26	d5	7.70407413	3.32559533	c11	c29	t33	5.52376286	0.95377067	c11	c33	d1	0.85553159	0.36930484
c11	c19	t43	7.82126753	1.35047354	c11	c23	d2	0.63747188	0.27517564	c11	c26	d6	7.70407413	3.32559533	c11	c29	t43	5.52376286	0.95377067	c11	c33	d2	0.85553159	0.36930484
c11	c19	t53	7.82126753	1.35047354	c11	c23	d3	0.63747188	0.27517564	c11	c26	t13	38.5203707	6.65119065	c11	c29	t53	5.52376286	0.95377067	c11	c33	d3	0.85553159	0.36930484
c11	c19	t63	7.82126753	1.35047354	c11	c23	d4	0.63747188	0.27517564	c11	c26	t23	38.5203707	6.65119065	c11	c29	t63	5.52376286	0.95377067	c11	c33	d4	0.85553159	0.36930484
c11	c20	d1	1.34971774	0.58262874	c11	c23	d5	0.63747188	0.27517564	c11	c26	t33	38.5203707	6.65119065	c11	c30	d1	1.23367332	0.53253618	c11	c33	d5	0.85553159	0.36930484
c11	c20	d2	1.34971774	0.58262874	c11	c23	d6	0.63747188	0.27517564	c11	c26	t43	38.5203707	6.65119065	c11	c30	d2	1.23367332	0.53253618	c11	c33	d6	0.85553159	0.36930484
c11	c20	d3	1.34971774	0.58262874	c11	c23	t13	3.18735939	0.55035127	c11	c26	t53	38.5203707	6.65119065	c11	c30	d3	1.23367332	0.53253618	c11	c33	t13	4.27765793	0.73860967
c11	c20	d4	1.34971774	0.58262874	c11	c23	t23	3.18735939	0.55035127	c11	c26	t63	38.5203707	6.65119065	c11	c30	d4	1.23367332	0.53253618	c11	c33	t23	4.27765793	0.73860967
c11	c20	d5	1.34971774	0.58262874	c11	c23	t33	3.18735939	0.55035127	c11	c27	d1	3.78717581	1.63479919	c11	c30	d5	1.23367332	0.53253618	c11	c33	t33	4.27765793	0.73860967
c11	c20	d6	1.34971774	0.58262874	c11	c23	t43	3.18735939	0.55035127	c11	c27	d2	3.78717581	1.63479919	c11	c30	d6	1.23367332	0.53253618	c11	c33	t43	4.27765793	0.73860967
c11	c20	t13	6.74858869	1.16525748	c11	c23	t53	3.18735939	0.55035127	c11	c27	d3	3.78717581	1.63479919	c11	c30	t13	6.16836661	1.06507237	c11	c33	t53	4.27765793	0.73860967
c11	c20	t23	6.74858869	1.16525748	c11	c23	t63	3.18735939	0.55035127	c11	c27	d4	3.78717581	1.63479919	c11	c30	t23	6.16836661	1.06507237	c11	c33	t63	4.27765793	0.73860967
c11	c20	t33	6.74858869	1.16525748	c11	c24	d1	2.01212629	0.86856872	c11	c27	d5	3.78717581	1.63479919	c11	c30	t33	6.16836661	1.06507237	c11	c34	d1	0.25880525	0.11171771
c11	c20	t43	6.74858869	1.16525748	c11	c24	d2	2.01212629	0.86856872	c11	c27	d6	3.78717581	1.63479919	c11	c30	t43	6.16836661	1.06507237	c11	c34	d2	0.25880525	0.11171771
c11	c20	t53	6.74858869	1.16525748	c11	c24	d3	2.01212629	0.86856872	c11	c27	t13	18.935879	3.26959838	c11	c30	t53	6.16836661	1.06507237	c11	c34	d3	0.25880525	0.11171771
c11	c20	t63	6.74858869	1.16525748	c11	c24	d4	2.01212629	0.86856872	c11	c27	t23	18.935879	3.26959838	c11	c30	t63	6.16836661	1.06507237	c11	c34	d4	0.25880525	0.11171771
c11	c21	d1	1.3444145	0.58033951	c11	c24	d5	2.01212629	0.86856872	c11	c27	t33	18.935879	3.26959838	c11	c31	d1	0.95532096	0.41238062	c11	c34	d5	0.25880525	0.11171771

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c11	c34	d6	0.25880525	0.11171771	c12	s2	t43	1.3412284	0.23158567	c12	s6	d2	2.3650281	1.02090482	c12	s9	d6	1.08263697	0.46733876	c12	c2	t43	1.90275704	0.32854304
c11	c34	t13	1.29402625	0.22343542	c12	s2	t53	1.3412284	0.23158567	c12	s6	d3	2.3650281	1.02090482	c12	s9	t13	5.41318484	0.93467752	c12	c2	t53	1.90275704	0.32854304
c11	c34	t23	1.29402625	0.22343542	c12	s2	t63	1.3412284	0.23158567	c12	s6	d4	2.3650281	1.02090482	c12	s9	t23	5.41318484	0.93467752	c12	c2	t63	1.90275704	0.32854304
c11	c34	t33	1.29402625	0.22343542	c12	s3	d1	0.03522104	0.01520376	c12	s6	d5	2.3650281	1.02090482	c12	s9	t33	5.41318484	0.93467752	c12	c3	d1	0.37417305	0.1615182
c11	c34	t43	1.29402625	0.22343542	c12	s3	d2	0.03522104	0.01520376	c12	s6	d6	2.3650281	1.02090482	c12	s9	t43	5.41318484	0.93467752	c12	c3	d2	0.37417305	0.1615182
c11	c34	t53	1.29402625	0.22343542	c12	s3	d3	0.03522104	0.01520376	c12	s6	t13	11.8251405	2.04180964	c12	s9	t53	5.41318484	0.93467752	c12	c3	d3	0.37417305	0.1615182
c11	c34	t63	1.29402625	0.22343542	c12	s3	d4	0.03522104	0.01520376	c12	s6	t23	11.8251405	2.04180964	c12	s9	t63	5.41318484	0.93467752	c12	c3	d4	0.37417305	0.1615182
c11	c35	d1	0.1150066	0.04964457	c12	s3	d5	0.03522104	0.01520376	c12	s6	t33	11.8251405	2.04180964	c12	s10	d1	0.30593672	0.13206281	c12	c3	d5	0.37417305	0.1615182
c11	c35	d2	0.1150066	0.04964457	c12	s3	d6	0.03522104	0.01520376	c12	s6	t43	11.8251405	2.04180964	c12	s10	d2	0.30593672	0.13206281	c12	c3	d6	0.37417305	0.1615182
c11	c35	d3	0.1150066	0.04964457	c12	s3	t13	1.17610518	0.03040753	c12	s6	t53	11.8251405	2.04180964	c12	s10	d3	0.30593672	0.13206281	c12	c3	t13	1.87086526	0.32303639
c11	c35	d4	0.1150066	0.04964457	c12	s3	t23	1.17610518	0.03040753	c12	s6	t63	11.8251405	2.04180964	c12	s10	d4	0.30593672	0.13206281	c12	c3	t23	1.87086526	0.32303639
c11	c35	d5	0.1150066	0.04964457	c12	s3	t33	1.17610518	0.03040753	c12	s7	d1	7.76513875	3.35195491	c12	s10	d5	0.30593672	0.13206281	c12	c3	t33	1.87086526	0.32303639
c11	c35	d6	0.1150066	0.04964457	c12	s3	t43	1.17610518	0.03040753	c12	s7	d2	7.76513875	3.35195491	c12	s10	d6	0.30593672	0.13206281	c12	c3	t43	1.87086526	0.32303639
c11	c35	t13	0.575033	0.09928913	c12	s3	t53	1.17610518	0.03040753	c12	s7	d3	7.76513875	3.35195491	c12	s10	t13	1.52968358	0.26412563	c12	c3	t53	1.87086526	0.32303639
c11	c35	t23	0.575033	0.09928913	c12	s3	t63	1.17610518	0.03040753	c12	s7	d4	7.76513875	3.35195491	c12	s10	t23	1.52968358	0.26412563	c12	c3	t63	1.87086526	0.32303639
c11	c35	t33	0.575033	0.09928913	c12	s4	d1	0.39887549	0.17218143	c12	s7	d5	7.76513875	3.35195491	c12	s10	t33	1.52968358	0.26412563	c12	c4	d1	0.4222648	0.18227782
c11	c35	t43	0.575033	0.09928913	c12	s4	d2	0.39887549	0.17218143	c12	s7	d6	7.76513875	3.35195491	c12	s10	t43	1.52968358	0.26412563	c12	c4	d2	0.4222648	0.18227782
c11	c35	t53	0.575033	0.09928913	c12	s4	d3	0.39887549	0.17218143	c12	s7	t13	38.8256937	6.70390982	c12	s10	t53	1.52968358	0.26412563	c12	c4	d3	0.4222648	0.18227782
c11	c35	t63	0.575033	0.09928913	c12	s4	d4	0.39887549	0.17218143	c12	s7	t23	38.8256937	6.70390982	c12	s10	t63	1.52968358	0.26412563	c12	c4	d4	0.4222648	0.18227782
c12	s1	d1	0.3926621	0.16949931	c12	s4	d5	0.39887549	0.17218143	c12	s7	t33	38.8256937	6.70390982	c12	c1	d1	0.35731303	0.15424028	c12	c4	d5	0.4222648	0.18227782
c12	s1	d2	0.3926621	0.16949931	c12	s4	d6	0.39887549	0.17218143	c12	s7	t43	38.8256937	6.70390982	c12	c1	d2	0.35731303	0.15424028	c12	c4	d6	0.4222648	0.18227782
c12	s1	d3	0.3926621	0.16949931	c12	s4	t13	1.99437747	0.34436285	c12	s7	t53	38.8256937	6.70390982	c12	c1	d3	0.35731303	0.15424028	c12	c4	t13	2.11132402	0.36455564
c12	s1	d4	0.3926621	0.16949931	c12	s4	t23	1.99437747	0.34436285	c12	s7	t63	38.8256937	6.70390982	c12	c1	d4	0.35731303	0.15424028	c12	c4	t23	2.11132402	0.36455564
c12	s1	d5	0.3926621	0.16949931	c12	s4	t33	1.99437747	0.34436285	c12	s8	d1	3.81353583	1.64617795	c12	c1	d5	0.35731303	0.15424028	c12	c4	t33	2.11132402	0.36455564
c12	s1	d6	0.3926621	0.16949931	c12	s4	t43	1.99437747	0.34436285	c12	s8	d2	3.81353583	1.64617795	c12	c1	d6	0.35731303	0.15424028	c12	c4	t43	2.11132402	0.36455564
c12	s1	t13	1.96331052	0.33899862	c12	s4	t53	1.99437747	0.34436285	c12	s8	d3	3.81353583	1.64617795	c12	c1	t13	1.78656517	0.30848056	c12	c4	t53	2.11132402	0.36455564
c12	s1	t23	1.96331052	0.33899862	c12	s4	t63	1.99437747	0.34436285	c12	s8	d4	3.81353583	1.64617795	c12	c1	t23	1.78656517	0.30848056	c12	c4	t63	2.11132402	0.36455564
c12	s1	t33	1.96331052	0.33899862	c12	s5	d1	1.1923976	0.51471881	c12	s8	d5	3.81353583	1.64617795	c12	c1	t33	1.78656517	0.30848056	c12	c5	d1	0.49711916	0.21458998
c12	s1	t43	1.96331052	0.33899862	c12	s5	d2	1.1923976	0.51471881	c12	s8	d6	3.81353583	1.64617795	c12	c1	t43	1.78656517	0.30848056	c12	c5	d2	0.49711916	0.21458998
c12	s1	t53	1.96331052	0.33899862	c12	s5	d3	1.1923976	0.51471881	c12	s8	t13	19.0676792	3.29235589	c12	c1	t53	1.78656517	0.30848056	c12	c5	d3

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c12	c6	d2	0.37828731	0.16329419	c12	c9	d6	0.24052059	0.10382482	c12	c12	t43	0	0	c12	c16	d2	0.45391145	0.19593864	c12	c19	d6	1.56392857	0.67509651
c12	c6	d3	0.37828731	0.16329419	c12	c9	t13	1.20260293	0.20764965	c12	c12	t53	0	0	c12	c16	d3	0.45391145	0.19593864	c12	c19	t13	7.81964283	1.35019301
c12	c6	d4	0.37828731	0.16329419	c12	c9	t23	1.20260293	0.20764965	c12	c12	t63	0	0	c12	c16	d4	0.45391145	0.19593864	c12	c19	t23	7.81964283	1.35019301
c12	c6	d5	0.37828731	0.16329419	c12	c9	t33	1.20260293	0.20764965	c12	c13	d1	0.35260672	0.15220872	c12	c16	d5	0.45391145	0.19593864	c12	c19	t33	7.81964283	1.35019301
c12	c6	d6	0.37828731	0.16329419	c12	c9	t43	1.20260293	0.20764965	c12	c13	d2	0.35260672	0.15220872	c12	c16	d6	0.45391145	0.19593864	c12	c19	t43	7.81964283	1.35019301
c12	c6	t13	1.89143655	0.32658837	c12	c9	t53	1.20260293	0.20764965	c12	c13	d3	0.35260672	0.15220872	c12	c16	t13	2.26955726	0.39187728	c12	c19	t53	7.81964283	1.35019301
c12	c6	t23	1.89143655	0.32658837	c12	c9	t63	1.20260293	0.20764965	c12	c13	d4	0.35260672	0.15220872	c12	c16	t23	2.26955726	0.39187728	c12	c19	t63	7.81964283	1.35019301
c12	c6	t33	1.89143655	0.32658837	c12	c10	d1	0.05465711	0.02359368	c12	c13	d5	0.35260672	0.15220872	c12	c16	t33	2.26955726	0.39187728	c12	c20	d1	1.34939023	0.58248737
c12	c6	t43	1.89143655	0.32658837	c12	c10	d2	0.05465711	0.02359368	c12	c13	d6	0.35260672	0.15220872	c12	c16	t43	2.26955726	0.39187728	c12	c20	d2	1.34939023	0.58248737
c12	c6	t53	1.89143655	0.32658837	c12	c10	d3	0.05465711	0.02359368	c12	c13	t13	1.76303359	0.30441744	c12	c16	t53	2.26955726	0.39187728	c12	c20	d3	1.34939023	0.58248737
c12	c6	t63	1.89143655	0.32658837	c12	c10	d4	0.05465711	0.02359368	c12	c13	t23	1.76303359	0.30441744	c12	c16	t63	2.26955726	0.39187728	c12	c20	d4	1.34939023	0.58248737
c12	c7	d1	0.4891866	0.21116576	c12	c10	d5	0.05465711	0.02359368	c12	c13	t33	1.76303359	0.30441744	c12	c17	d1	0.40750214	0.17590527	c12	c20	d5	1.34939023	0.58248737
c12	c7	d2	0.4891866	0.21116576	c12	c10	d6	0.05465711	0.02359368	c12	c13	t43	1.76303359	0.30441744	c12	c17	d2	0.40750214	0.17590527	c12	c20	d6	1.34939023	0.58248737
c12	c7	d3	0.4891866	0.21116576	c12	c10	t13	2.07328556	0.04718735	c12	c13	t53	1.76303359	0.30441744	c12	c17	d3	0.40750214	0.17590527	c12	c20	t13	6.74695117	1.16497473
c12	c7	d4	0.4891866	0.21116576	c12	c10	t23	2.07328556	0.04718735	c12	c13	t63	1.76303359	0.30441744	c12	c17	d4	0.40750214	0.17590527	c12	c20	t23	6.74695117	1.16497473
c12	c7	d5	0.4891866	0.21116576	c12	c10	t33	2.07328556	0.04718735	c12	c14	d1	0.51914124	0.22409619	c12	c17	d5	0.40750214	0.17590527	c12	c20	t33	6.74695117	1.16497473
c12	c7	d6	0.4891866	0.21116576	c12	c10	t43	2.07328556	0.04718735	c12	c14	d2	0.51914124	0.22409619	c12	c17	d6	0.40750214	0.17590527	c12	c20	t43	6.74695117	1.16497473
c12	c7	t13	2.44593302	0.42233152	c12	c10	t53	2.07328556	0.04718735	c12	c14	d3	0.51914124	0.22409619	c12	c17	t13	2.03751069	0.35181053	c12	c20	t53	6.74695117	1.16497473
c12	c7	t23	2.44593302	0.42233152	c12	c10	t63	2.07328556	0.04718735	c12	c14	d4	0.51914124	0.22409619	c12	c17	t23	2.03751069	0.35181053	c12	c20	t63	6.74695117	1.16497473
c12	c7	t33	2.44593302	0.42233152	c12	c11	d1	0.00031371	0.00013542	c12	c14	d5	0.51914124	0.22409619	c12	c17	t33	2.03751069	0.35181053	c12	c21	d1	1.34408639	0.58019787
c12	c7	t43	2.44593302	0.42233152	c12	c11	d2	0.00031371	0.00013542	c12	c14	d6	0.51914124	0.22409619	c12	c17	t43	2.03751069	0.35181053	c12	c21	d2	1.34408639	0.58019787
c12	c7	t53	2.44593302	0.42233152	c12	c11	d3	0.00031371	0.00013542	c12	c14	t13	2.59570621	0.44819239	c12	c17	t53	2.03751069	0.35181053	c12	c21	d3	1.34408639	0.58019787
c12	c7	t63	2.44593302	0.42233152	c12	c11	d4	0.00031371	0.00013542	c12	c14	t23	2.59570621	0.44819239	c12	c17	t63	2.03751069	0.35181053	c12	c21	d4	1.34408639	0.58019787
c12	c8	d1	0.1589792	0.06862609	c12	c11	d5	0.00031371	0.00013542	c12	c14	t33	2.59570621	0.44819239	c12	c18	d1	1.53530418	0.6627403	c12	c21	d5	1.34408639	0.58019787
c12	c8	d2	0.1589792	0.06862609	c12	c11	d6	0.00031371	0.00013542	c12	c14	t43	2.59570621	0.44819239	c12	c18	d2	1.53530418	0.6627403	c12	c21	d6	1.34408639	0.58019787
c12	c8	d3	0.1589792	0.06862609	c12	c11	t13	0.00156856	0.00027084	c12	c14	t53	2.59570621	0.44819239	c12	c18	d3	1.53530418	0.6627403	c12	c21	t13	6.72043193	1.16039574
c12	c8	d4	0.1589792	0.06862609	c12	c11	t23	0.00156856	0.00027084	c12	c14	t63	2.59570621	0.44819239	c12	c18	d4	1.53530418	0.6627403	c12	c21	t23	6.72043193	1.16039574
c12	c8	d5	0.1589792	0.06862609	c12	c11	t33	0.00156856	0.00027084	c12	c15	d1	0.41351062	0.17849893	c12	c18	d5	1.53530418	0.6627403	c12	c21	t33	6.72043193	1.16039574
c12	c8	d6	0.1589792	0.06862609	c12	c11	t43	0.00156856	0.00027084	c12	c15	d2	0.41351062	0.17849893	c12	c18	d6	1.53530418	0.6627403	c12	c21	t43	6.72043193	1.16039574
c12	c8	t13	0.794896	0.13725218	c12	c11	t53	0.00156856	0.00027084	c12	c15	d3	0.41351062	0.17849893	c12	c18	t13	7.6765209	1.3254806	c12	c21	t53	6.72043193	1.16039574
c12	c8	t23	0.794896	0.13725218	c12	c11	t63	0.00156856	0.00027084	c12	c15	d4	0.41351062	0.17849893	c12	c18	t23	7.6765209	1.3254806	c12	c21	t63	6.72043193	1.16039574
c12	c8	t33	0.794896	0.13725218	c12	c12	d1	0	0	c12	c15	d5	0.41351062	0.17849893	c12	c18	t33	7.6765209	1.3254806	c12	c22	d1	0.85034542	0.36706614
c12	c8	t43	0.794896	0.13725218	c12	c12	d2	0	0	c12	c15	d6	0.41351062	0.17849893	c12	c18	t43	7.6765209	1.3254806	c12	c22	d2	0.85034542	0.36706614
c12	c8	t53	0.794896	0.13725218	c12	c12	d3	0	0	c12	c15	t13	2.06755308	0.35699786	c12	c18	t53	7.6765209	1.3254806	c12	c22	d3	0.85034542	0.36706614
c12	c8	t63	0.794896	0.13725218	c12	c12	d4	0	0	c12	c15	t23	2.06755308	0.35699786	c12	c18	t63	7.6765209	1.3254806	c12	c22	d4	0.85034542	0.36706614
c12	c9	d1	0.24052059	0.10382482	c12	c12	d5	0	0	c12	c15	t33	2.06755308	0.35699786	c12	c19	d1	1.56392857	0.67509651	c12	c22	d5	0.85034542	0.36706614
c12	c9	d2	0.24052059	0.10382482	c12	c12	d6	0	0	c12	c15	t43	2.06755308	0.35699786	c12	c19	d2	1.56392857	0.67509651	c12	c22	d6	0.85034542	0.36706614
c12	c9	d3	0.24052059	0.10382482	c12	c12	t13	0	0	c12	c15	t53	2.06755308	0.35699786	c12	c19	d3	1.56392857	0.67509651	c12	c22	t13	4.25172708	0.73413228
c12	c9	d4	0.24052059	0.10382482	c12	c12	t23	0	0	c12	c15	t63	2.06755308	0.35699786	c12	c19	d4	1.56392857	0.67509651	c12	c22	t23	4.25172708	0.73413228
c12	c9	d5	0.24052059	0.10382482	c12	c12	t33	0	0	c12	c16	d1	0.45391145	0.19593864	c12	c19	d5	1.56392857	0.67509651	c12	c22	t33	4.25172708	0.73413228

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c12	c22	t43	4.25172708	0.73413228	c12	c26	d2	7.7039977	3.32556233	c12	c29	d6	1.10514118	0.47705309	c12	c32	t43	3.48549876	0.60183006	c13	s1	d2	0.0400531	0.01728961
c12	c22	t53	4.25172708	0.73413228	c12	c26	d3	7.7039977	3.32556233	c12	c29	t13	5.52570591	0.95410617	c12	c32	t53	3.48549876	0.60183006	c13	s1	d3	0.0400531	0.01728961
c12	c22	t63	4.25172708	0.73413228	c12	c26	d4	7.7039977	3.32556233	c12	c29	t23	5.52570591	0.95410617	c12	c32	t63	3.48549876	0.60183006	c13	s1	d4	0.0400531	0.01728961
c12	c23	d1	0.63718197	0.27505049	c12	c26	d5	7.7039977	3.32556233	c12	c29	t33	5.52570591	0.95410617	c12	c33	d1	0.85589854	0.36946324	c13	s1	d5	0.0400531	0.01728961
c12	c23	d2	0.63718197	0.27505049	c12	c26	d6	7.7039977	3.32556233	c12	c29	t43	5.52570591	0.95410617	c12	c33	d2	0.85589854	0.36946324	c13	s1	d6	0.0400531	0.01728961
c12	c23	d3	0.63718197	0.27505049	c12	c26	t13	38.5199885	6.65112466	c12	c29	t53	5.52570591	0.95410617	c12	c33	d3	0.85589854	0.36946324	c13	s1	t13	0.20026551	0.03457921
c12	c23	d4	0.63718197	0.27505049	c12	c26	t23	38.5199885	6.65112466	c12	c29	t63	5.52570591	0.95410617	c12	c33	d4	0.85589854	0.36946324	c13	s1	t23	0.20026551	0.03457921
c12	c23	d5	0.63718197	0.27505049	c12	c26	t33	38.5199885	6.65112466	c12	c30	d1	1.23402486	0.53268793	c12	c33	d5	0.85589854	0.36946324	c13	s1	t33	0.20026551	0.03457921
c12	c23	d6	0.63718197	0.27505049	c12	c26	t43	38.5199885	6.65112466	c12	c30	d2	1.23402486	0.53268793	c12	c33	d6	0.85589854	0.36946324	c13	s1	t43	0.20026551	0.03457921
c12	c23	t13	3.18590986	0.55010099	c12	c26	t53	38.5199885	6.65112466	c12	c30	d3	1.23402486	0.53268793	c12	c33	t13	4.27949272	0.73892648	c13	s1	t53	0.20026551	0.03457921
c12	c23	t23	3.18590986	0.55010099	c12	c26	t63	38.5199885	6.65112466	c12	c30	d4	1.23402486	0.53268793	c12	c33	t23	4.27949272	0.73892648	c13	s1	t63	0.20026551	0.03457921
c12	c23	t33	3.18590986	0.55010099	c12	c27	d1	3.78697495	1.63471249	c12	c30	d5	1.23402486	0.53268793	c12	c33	t33	4.27949272	0.73892648	c13	s2	d1	0.08433869	0.03640624
c12	c23	t43	3.18590986	0.55010099	c12	c27	d2	3.78697495	1.63471249	c12	c30	d6	1.23402486	0.53268793	c12	c33	t43	4.27949272	0.73892648	c13	s2	d2	0.08433869	0.03640624
c12	c23	t53	3.18590986	0.55010099	c12	c27	d3	3.78697495	1.63471249	c12	c30	t13	6.17012428	1.06537586	c12	c33	t53	4.27949272	0.73892648	c13	s2	d3	0.08433869	0.03640624
c12	c23	t63	3.18590986	0.55010099	c12	c27	d4	3.78697495	1.63471249	c12	c30	t23	6.17012428	1.06537586	c12	c33	t63	4.27949272	0.73892648	c13	s2	d4	0.08433869	0.03640624
c12	c24	d1	2.0196699	0.86849995	c12	c27	d5	3.78697495	1.63471249	c12	c30	t33	6.17012428	1.06537586	c12	c34	d1	0.25922815	0.11190027	c13	s2	d5	0.08433869	0.03640624
c12	c24	d2	2.0196699	0.86849995	c12	c27	d6	3.78697495	1.63471249	c12	c30	t43	6.17012428	1.06537586	c12	c34	d2	0.25922815	0.11190027	c13	s2	d6	0.08433869	0.03640624
c12	c24	d3	2.0196699	0.86849995	c12	c27	t13	18.9348748	3.26942498	c12	c30	t53	6.17012428	1.06537586	c12	c34	d3	0.25922815	0.11190027	c13	s2	t13	0.42169346	0.07281248
c12	c24	d4	2.0196699	0.86849995	c12	c27	t23	18.9348748	3.26942498	c12	c30	t63	6.17012428	1.06537586	c12	c34	d4	0.25922815	0.11190027	c13	s2	t23	0.42169346	0.07281248
c12	c24	d5	2.0196699	0.86849995	c12	c27	t33	18.9348748	3.26942498	c12	c31	d1	0.95572	0.41255288	c12	c34	d5	0.25922815	0.11190027	c13	s2	t33	0.42169346	0.07281248
c12	c24	d6	2.0196699	0.86849995	c12	c27	t43	18.9348748	3.26942498	c12	c31	d2	0.95572	0.41255288	c12	c34	d6	0.25922815	0.11190027	c13	s2	t43	0.42169346	0.07281248
c12	c24	t13	10.0598349	1.7369999	c12	c27	t53	18.9348748	3.26942498	c12	c31	d3	0.95572	0.41255288	c12	c34	t13	1.29614077	0.22380053	c13	s2	t53	0.42169346	0.07281248
c12	c24	t23	10.0598349	1.7369999	c12	c27	t63	18.9348748	3.26942498	c12	c31	d4	0.95572	0.41255288	c12	c34	t23	1.29614077	0.22380053	c13	s2	t63	0.42169346	0.07281248
c12	c24	t33	10.0598349	1.7369999	c12	c28	d1	7.89416993	3.40765343	c12	c31	d5	0.95572	0.41255288	c12	c34	t33	1.29614077	0.22380053	c13	s3	d1	0.38780424	0.16740233
c12	c24	t43	10.0598349	1.7369999	c12	c28	d2	7.89416993	3.40765343	c12	c31	d6	0.95572	0.41255288	c12	c34	t43	1.29614077	0.22380053	c13	s3	d2	0.38780424	0.16740233
c12	c24	t53	10.0598349	1.7369999	c12	c28	d3	7.89416993	3.40765343	c12	c31	t13	4.77859999	0.82510576	c12	c34	t53	1.29614077	0.22380053	c13	s3	d3	0.38780424	0.16740233
c12	c24	t63	10.0598349	1.7369999	c12	c28	d4	7.89416993	3.40765343	c12	c31	t23	4.77859999	0.82510576	c12	c34	t63	1.29614077	0.22380053	c13	s3	d4	0.38780424	0.16740233
c12	c25	d1	2.38229521	1.02835846	c12	c28	d5	7.89416993	3.40765343	c12	c31	t33	4.77859999	0.82510576	c12	c35	d1	0.11544361	0.04983321	c13	s3	d5	0.38780424	0.16740233
c12	c25	d2	2.38229521	1.02835846	c12	c28	d6	7.89416993	3.40765343	c12	c31	t43	4.77859999	0.82510576	c12	c35	d2	0.11544361	0.04983321	c13	s3	d6	0.38780424	0.16740233
c12	c25	d3	2.38229521	1.02835846	c12	c28	t13	39.4708497	6.81530686	c12	c31	t53	4.77859999	0.82510576	c12	c35	d3	0.11544361	0.04983321	c13	s3	t13	1.9390212	0.33480466
c12	c25	d4	2.38229521	1.02835846	c12	c28	t23	39.4708497	6.81530686	c12	c31	t63	4.77859999	0.82510576	c12	c35	d4	0.11544361	0.04983321	c13	s3	t23	1.9390212	0.33480466
c12	c25	d5	2.38229521	1.02835846	c12	c28	t33	39.4708497	6.81530686	c12	c32	d1	0.69709975	0.30091503	c12	c35	d5	0.11544361	0.04983321	c13	s3	t33	1.9390212	0.33480466
c12	c25	d6	2.38229521	1.02835846	c12	c28	t43	39.4708497	6.81530686	c12	c32	d2	0.69709975	0.30091503	c12	c35	d6	0.11544361	0.04983321	c13	s3	t43	1.9390212	0.33480466
c12	c25	t13	11.9114761	2.05671692	c12	c28	t53	39.4708497	6.81530686	c12	c32	d3	0.69709975	0.30091503	c12	c35	t13	0.57721807	0.09966642	c13	s3	t53	1.9390212	0.33480466
c12	c25	t23	11.9114761	2.05671692	c12	c28	t63	39.4708497	6.81530686	c12	c32	d4	0.69709975	0.30091503	c12	c35	t23	0.57721807	0.09966642	c13	s3	t63	1.9390212	0.33480466
c12	c25	t33	11.9114761	2.05671692	c12	c29	d1	1.10514118	0.47705309	c12	c32	d5	0.69709975	0.30091503	c12	c35	t33	0.57721807	0.09966642	c13	s4	d1	0.75141732	0.32436213
c12	c25	t43	11.9114761	2.05671692	c12	c29	d2	1.10514118	0.47705309	c12	c32	d6	0.69709975	0.30091503	c12	c35	t43	0.57721807	0.09966642	c13	s4	d2	0.75141732	0.32436213
c12	c25	t53	11.9114761	2.05671692	c12	c29	d3	1.10514118	0.47705309	c12	c32	t13	3.48549876	0.60183006	c12	c35	t53	0.57721807	0.09966642	c13	s4	d3	0.75141732	0.32436213
c12	c25	t63	11.9114761	2.05671692	c12	c29	d4	1.10514118	0.47705309	c12	c32	t23	3.48549876	0.60183006	c12	c35	t63	0.57721807	0.09966642	c13	s4	d4	0.75141732	0.32436213
c12	c26	d1	7.7039977	3.32556233	c12	c29	d5	1.10514118	0.47705309	c12	c32	t33	3.48549876	0.60183006	c13	s1	d1	0.0400531	0.01728961	c13	s4	d5	0.75141732	0.32436213

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c13	s4	d6	0.75141732	0.32436213	c13	s7	t43	40.586993	7.0080278	c13	c1	d2	0.0047063	0.00203155	c13	c4	d6	0.06966704	0.03007297	c13	c7	t43	0.68312574	0.11795316
c13	s4	t13	3.75708659	0.64872427	c13	s7	t53	40.586993	7.0080278	c13	c1	d3	0.0047063	0.00203155	c13	c4	t13	0.34833521	0.06014594	c13	c7	t53	0.68312574	0.11795316
c13	s4	t23	3.75708659	0.64872427	c13	s7	t63	40.586993	7.0080278	c13	c1	d4	0.0047063	0.00203155	c13	c4	t23	0.34833521	0.06014594	c13	c7	t63	0.68312574	0.11795316
c13	s4	t33	3.75708659	0.64872427	c13	s8	d1	4.16594389	1.79830091	c13	c1	d5	0.0047063	0.00203155	c13	c4	t33	0.34833521	0.06014594	c13	c8	d1	0.19361233	0.08357607
c13	s4	t43	3.75708659	0.64872427	c13	s8	d2	4.16594389	1.79830091	c13	c1	d6	0.0047063	0.00203155	c13	c4	t43	0.34833521	0.06014594	c13	c8	d2	0.19361233	0.08357607
c13	s4	t53	3.75708659	0.64872427	c13	s8	d3	4.16594389	1.79830091	c13	c1	t13	0.0235315	0.00406311	c13	c4	t53	0.34833521	0.06014594	c13	c8	d3	0.19361233	0.08357607
c13	s4	t63	3.75708659	0.64872427	c13	s8	d4	4.16594389	1.79830091	c13	c1	t23	0.0235315	0.00406311	c13	c4	t63	0.34833521	0.06014594	c13	c8	d4	0.19361233	0.08357607
c13	s5	d1	1.54501563	0.66693241	c13	s8	d5	4.16594389	1.79830091	c13	c1	t33	0.0235315	0.00406311	c13	c5	d1	0.14459673	0.06241765	c13	c8	d5	0.19361233	0.08357607
c13	s5	d2	1.54501563	0.66693241	c13	s8	d6	4.16594389	1.79830091	c13	c1	t43	0.0235315	0.00406311	c13	c5	d2	0.14459673	0.06241765	c13	c8	d6	0.19361233	0.08357607
c13	s5	d3	1.54501563	0.66693241	c13	s8	t13	20.8297195	3.59660183	c13	c1	t53	0.0235315	0.00406311	c13	c5	d3	0.14459673	0.06241765	c13	c8	t13	0.96806164	0.16715214
c13	s5	d4	1.54501563	0.66693241	c13	s8	t23	20.8297195	3.59660183	c13	c1	t63	0.0235315	0.00406311	c13	c5	d4	0.14459673	0.06241765	c13	c8	t23	0.96806164	0.16715214
c13	s5	d5	1.54501563	0.66693241	c13	s8	t33	20.8297195	3.59660183	c13	c2	d1	0.0279405	0.01206099	c13	c5	d5	0.14459673	0.06241765	c13	c8	t33	0.96806164	0.16715214
c13	s5	d6	1.54501563	0.66693241	c13	s8	t43	20.8297195	3.59660183	c13	c2	d2	0.0279405	0.01206099	c13	c5	d6	0.14459673	0.06241765	c13	c8	t43	0.96806164	0.16715214
c13	s5	t13	7.72507813	1.33386482	c13	s8	t53	20.8297195	3.59660183	c13	c2	d3	0.0279405	0.01206099	c13	c5	t13	0.72298363	0.1248353	c13	c8	t53	0.96806164	0.16715214
c13	s5	t23	7.72507813	1.33386482	c13	s8	t63	20.8297195	3.59660183	c13	c2	d4	0.0279405	0.01206099	c13	c5	t23	0.72298363	0.1248353	c13	c8	t63	0.96806164	0.16715214
c13	s5	t33	7.72507813	1.33386482	c13	s9	d1	0.72995216	0.31509633	c13	c2	d5	0.0279405	0.01206099	c13	c5	t33	0.72298363	0.1248353	c13	c9	d1	0.59310388	0.25602343
c13	s5	t43	7.72507813	1.33386482	c13	s9	d2	0.72995216	0.31509633	c13	c2	d6	0.0279405	0.01206099	c13	c5	t43	0.72298363	0.1248353	c13	c9	d2	0.59310388	0.25602343
c13	s5	t53	7.72507813	1.33386482	c13	s9	d3	0.72995216	0.31509633	c13	c2	t13	0.13970249	0.02412199	c13	c5	t53	0.72298363	0.1248353	c13	c9	d3	0.59310388	0.25602343
c13	s5	t63	7.72507813	1.33386482	c13	s9	d4	0.72995216	0.31509633	c13	c2	t23	0.13970249	0.02412199	c13	c5	t63	0.72298363	0.1248353	c13	c9	d4	0.59310388	0.25602343
c13	s6	d1	2.71735732	1.17299375	c13	s9	d5	0.72995216	0.31509633	c13	c2	t33	0.13970249	0.02412199	c13	c6	d1	0.02575835	0.01111903	c13	c9	d5	0.59310388	0.25602343
c13	s6	d2	2.71735732	1.17299375	c13	s9	d6	0.72995216	0.31509633	c13	c2	t43	0.13970249	0.02412199	c13	c6	d2	0.02575835	0.01111903	c13	c9	d6	0.59310388	0.25602343
c13	s6	d3	2.71735732	1.17299375	c13	s9	t13	3.64976082	0.63019266	c13	c2	t53	0.13970249	0.02412199	c13	c6	d3	0.02575835	0.01111903	c13	c9	t13	2.96551942	0.51204686
c13	s6	d4	2.71735732	1.17299375	c13	s9	t23	3.64976082	0.63019266	c13	c2	t63	0.13970249	0.02412199	c13	c6	d4	0.02575835	0.01111903	c13	c9	t23	2.96551942	0.51204686
c13	s6	d5	2.71735732	1.17299375	c13	s9	t33	3.64976082	0.63019266	c13	c3	d1	0.02156109	0.00930721	c13	c6	d5	0.02575835	0.01111903	c13	c9	t33	2.96551942	0.51204686
c13	s6	d6	2.71735732	1.17299375	c13	s9	t43	3.64976082	0.63019266	c13	c3	d2	0.02156109	0.00930721	c13	c6	d6	0.02575835	0.01111903	c13	c9	t43	2.96551942	0.51204686
c13	s6	t13	13.5867866	2.3459875	c13	s9	t53	3.64976082	0.63019266	c13	c3	d3	0.02156109	0.00930721	c13	c6	t13	0.12879176	0.02223807	c13	c9	t53	2.96551942	0.51204686
c13	s6	t23	13.5867866	2.3459875	c13	s9	t63	3.64976082	0.63019266	c13	c3	d4	0.02156109	0.00930721	c13	c6	t23	0.12879176	0.02223807	c13	c9	t63	2.96551942	0.51204686
c13	s6	t33	13.5867866	2.3459875	c13	s10	d1	0.0470052	0.0202906	c13	c3	d5	0.02156109	0.00930721	c13	c6	t33	0.12879176	0.02223807	c13	c10	d1	0.40722304	0.17578479
c13	s6	t43	13.5867866	2.3459875	c13	s10	d2	0.0470052	0.0202906	c13	c3	d6	0.02156109	0.00930721	c13	c6	t43	0.12879176	0.02223807	c13	c10	d2	0.40722304	0.17578479
c13	s6	t53	13.5867866	2.3459875	c13	s10	d3	0.0470052	0.0202906	c13	c3	t13	0.10780544	0.01861442	c13	c6	t53	0.12879176	0.02223807	c13	c10	d3	0.40

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c13	c11	d2	0.35226996	0.15206335	c13	c14	d6	0.87172847	0.3762965	c13	c17	t43	3.80020042	0.6561686	c13	c21	d2	1.69671617	0.73241655	c13	c24	d6	2.36431761	1.02059812
c13	c11	d3	0.35226996	0.15206335	c13	c14	t13	4.35864234	0.752593	c13	c17	t53	3.80020042	0.6561686	c13	c21	d3	1.69671617	0.73241655	c13	c24	t13	11.821588	2.04119624
c13	c11	d4	0.35226996	0.15206335	c13	c14	t23	4.35864234	0.752593	c13	c17	t63	3.80020042	0.6561686	c13	c21	d4	1.69671617	0.73241655	c13	c24	t23	11.821588	2.04119624
c13	c11	d5	0.35226996	0.15206335	c13	c14	t33	4.35864234	0.752593	c13	c18	d1	1.88792824	0.81495651	c13	c21	d5	1.69671617	0.73241655	c13	c24	t33	11.821588	2.04119624
c13	c11	d6	0.35226996	0.15206335	c13	c14	t43	4.35864234	0.752593	c13	c18	d2	1.88792824	0.81495651	c13	c21	d6	1.69671617	0.73241655	c13	c24	t43	11.821588	2.04119624
c13	c11	t13	1.76134979	0.3041267	c13	c14	t53	4.35864234	0.752593	c13	c18	d3	1.88792824	0.81495651	c13	c21	t13	8.48358085	1.46483309	c13	c24	t53	11.821588	2.04119624
c13	c11	t23	1.76134979	0.3041267	c13	c14	t63	4.35864234	0.752593	c13	c18	d4	1.88792824	0.81495651	c13	c21	t23	8.48358085	1.46483309	c13	c24	t63	11.821588	2.04119624
c13	c11	t33	1.76134979	0.3041267	c13	c15	d1	0.7660935	0.33069736	c13	c18	d5	1.88792824	0.81495651	c13	c21	t33	8.48358085	1.46483309	c13	c25	d1	2.73462136	1.18044607
c13	c11	t43	1.76134979	0.3041267	c13	c15	d2	0.7660935	0.33069736	c13	c18	d6	1.88792824	0.81495651	c13	c21	t43	8.48358085	1.46483309	c13	c25	d2	2.73462136	1.18044607
c13	c11	t53	1.76134979	0.3041267	c13	c15	d3	0.7660935	0.33069736	c13	c18	t13	9.43964121	1.62991301	c13	c21	t53	8.48358085	1.46483309	c13	c25	d3	2.73462136	1.18044607
c13	c11	t63	1.76134979	0.3041267	c13	c15	d4	0.7660935	0.33069736	c13	c18	t23	9.43964121	1.62991301	c13	c21	t63	8.48358085	1.46483309	c13	c25	d4	2.73462136	1.18044607
c13	c12	d1	0.35260672	0.15220872	c13	c15	d5	0.7660935	0.33069736	c13	c18	t33	9.43964121	1.62991301	c13	c22	d1	1.20283806	0.51922562	c13	c25	d5	2.73462136	1.18044607
c13	c12	d2	0.35260672	0.15220872	c13	c15	d6	0.7660935	0.33069736	c13	c18	t43	9.43964121	1.62991301	c13	c22	d2	1.20283806	0.51922562	c13	c25	d6	2.73462136	1.18044607
c13	c12	d3	0.35260672	0.15220872	c13	c15	t13	3.83046748	0.66139471	c13	c18	t53	9.43964121	1.62991301	c13	c22	d3	1.20283806	0.51922562	c13	c25	t13	13.6731068	2.36089214
c13	c12	d4	0.35260672	0.15220872	c13	c15	t23	3.83046748	0.66139471	c13	c18	t63	9.43964121	1.62991301	c13	c22	d4	1.20283806	0.51922562	c13	c25	t23	13.6731068	2.36089214
c13	c12	d5	0.35260672	0.15220872	c13	c15	t33	3.83046748	0.66139471	c13	c19	d1	1.91655271	0.82731275	c13	c22	d5	1.20283806	0.51922562	c13	c25	t33	13.6731068	2.36089214
c13	c12	d6	0.35260672	0.15220872	c13	c15	t43	3.83046748	0.66139471	c13	c19	d2	1.91655271	0.82731275	c13	c22	d6	1.20283806	0.51922562	c13	c25	t43	13.6731068	2.36089214
c13	c12	t13	1.76303359	0.30441744	c13	c15	t53	3.83046748	0.66139471	c13	c19	d3	1.91655271	0.82731275	c13	c22	t13	6.01419032	1.03845123	c13	c25	t53	13.6731068	2.36089214
c13	c12	t23	1.76303359	0.30441744	c13	c15	t63	3.83046748	0.66139471	c13	c19	d4	1.91655271	0.82731275	c13	c22	t23	6.01419032	1.03845123	c13	c25	t63	13.6731068	2.36089214
c13	c12	t33	1.76303359	0.30441744	c13	c16	d1	0.80639172	0.34809278	c13	c19	d5	1.91655271	0.82731275	c13	c22	t33	6.01419032	1.03845123	c13	c26	d1	8.05622141	3.47760572
c13	c12	t43	1.76303359	0.30441744	c13	c16	d2	0.80639172	0.34809278	c13	c19	d6	1.91655271	0.82731275	c13	c22	t43	6.01419032	1.03845123	c13	c26	d2	8.05622141	3.47760572
c13	c12	t53	1.76303359	0.30441744	c13	c16	d3	0.80639172	0.34809278	c13	c19	t13	9.58276357	1.6546255	c13	c22	t53	6.01419032	1.03845123	c13	c26	d3	8.05622141	3.47760572
c13	c12	t63	1.76303359	0.30441744	c13	c16	d4	0.80639172	0.34809278	c13	c19	t23	9.58276357	1.6546255	c13	c22	t63	6.01419032	1.03845123	c13	c26	d4	8.05622141	3.47760572
c13	c13	d1	0	0	c13	c16	d5	0.80639172	0.34809278	c13	c19	t33	9.58276357	1.6546255	c13	c23	d1	0.98974785	0.42724158	c13	c26	d5	8.05622141	3.47760572
c13	c13	d2	0	0	c13	c16	d6	0.80639172	0.34809278	c13	c19	t43	9.58276357	1.6546255	c13	c23	d2	0.98974785	0.42724158	c13	c26	d6	8.05622141	3.47760572
c13	c13	d3	0	0	c13	c16	t13	4.03195862	0.69618555	c13	c19	t53	9.58276357	1.6546255	c13	c23	d3	0.98974785	0.42724158	c13	c26	t13	40.281107	6.95521144
c13	c13	d4	0	0	c13	c16	t23	4.03195862	0.69618555	c13	c19	t63	9.58276357	1.6546255	c13	c23	d4	0.98974785	0.42724158	c13	c26	t23	40.281107	6.95521144
c13	c13	d5	0	0	c13	c16	t33	4.03195862	0.69618555	c13	c20	d1	1.70201897	0.73470559	c13	c23	d5	0.98974785	0.42724158	c13	c26	t33	40.281107	6.95521144
c13	c13	d6	0	0	c13	c16	t43	4.03195862	0.69618555	c13	c20	d2	1.70201897	0.73470559	c13	c23	d6	0.98974785	0.42724158	c13	c26	t43	40.281107	6.95521144
c13	c13	t13	0	0	c13	c16	t53	4.03195862	0.69618555	c13	c20	d3	1.70201897	0.73470559	c13	c23	t13	9.48739924	0.85448316	c13	c26	t53	40.281107	6.95521144
c13	c13	t23	0	0	c13	c16	t63	4.03195862	0.69618555	c13	c20	d4	1.70201897	0.73470559	c13	c23	t23	9.48739924	0.85448316	c13	c26	t63	40.281107	6.95521144
c13	c13	t33	0	0	c13	c17	d1	0.76004008	0.3280843	c13	c20	d5	1.70201897	0.73470559	c13	c23	t33	9.48739924	0.85448316	c13	c27	d1	4.13939089	1.78683885
c13	c13	t43	0	0	c13	c17	d2	0.76004008	0.3280843	c13	c20	d6	1.70201897	0.73470559	c13	c23	t43	9.48739924	0.85448316	c13	c27	d2	4.13939089	1.78683885
c13	c13	t53	0	0	c13	c17	d3	0.76004008	0.3280843	c13	c20	t13	8.51009486	1.46941118	c13	c23	t53	9.48739924	0.85448316	c13	c27	d3	4.13939089	1.78683885
c13	c13	t63	0	0	c13	c17	d4	0.76004008	0.3280843	c13	c20	t23	8.51009486	1.46941118	c13	c23	t63	9.48739924	0.85448316	c13	c27	d4	4.13939089	1.78683885
c13	c14	d1	0.87172847	0.3762965	c13	c17	d5	0.76004008	0.3280843	c13	c20	t33	8.51009486	1.46941118	c13	c24	d1	2.36431761	1.02059812	c13	c27	d5	4.13939089	1.78683885
c13	c14	d2	0.87172847	0.3762965	c13	c17	d6	0.76004008	0.3280843	c13	c20	t43	8.51009486	1.46941118	c13	c24	d2	2.36431761	1.02059812	c13	c27	d6	4.13939089	1.78683885
c13	c14	d3	0.87172847	0.3762965	c13	c17	t13	3.80020042	0.6561686	c13	c20	t53	8.51009486	1.46941118	c13	c24	d3	2.36431761	1.02059812	c13	c27	t13	20.6969544	3.57367771
c13	c14	d4	0.87172847	0.3762965	c13	c17	t23	3.80020042	0.6561686	c13	c20	t63	8.51009486	1.46941118	c13	c24	d4	2.36431761	1.02059812	c13	c27	t23	20.6969544	3.57367771
c13	c14	d5	0.87172847	0.3762965	c13	c17	t33	3.80020042	0.6561686	c13	c21	d1	1.69671617	0.73241655	c13	c24	d5	2.36431761	1.02059812	c13	c27	t33	20.6969544	3.57367771

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c13	c27	t43	20.6969544	3.57367771	c13	c31	d2	0.60301144	0.2603002	c13	c34	d6	0.09374223	0.04046544	c14	s2	t43	3.93687622	0.67976797	c14	s6	d2	1.8458239	0.79678145
c13	c27	t53	20.6969544	3.57367771	c13	c31	d3	0.60301144	0.2603002	c13	c34	t13	0.46871116	0.08093087	c14	s2	t53	3.93687622	0.67976797	c14	s6	d3	1.8458239	0.79678145
c13	c27	t63	20.6969544	3.57367771	c13	c31	d4	0.60301144	0.2603002	c13	c34	t23	0.46871116	0.08093087	c14	s2	t63	3.93687622	0.67976797	c14	s6	d4	1.8458239	0.79678145
c13	c28	d1	8.24646087	3.55972583	c13	c31	d5	0.60301144	0.2603002	c13	c34	t33	0.46871116	0.08093087	c14	s3	d1	0.48392142	0.20889296	c14	s6	d5	1.8458239	0.79678145
c13	c28	d2	8.24646087	3.55972583	c13	c31	d6	0.60301144	0.2603002	c13	c34	t43	0.46871116	0.08093087	c14	s3	d2	0.48392142	0.20889296	c14	s6	d6	1.8458239	0.79678145
c13	c28	d3	8.24646087	3.55972583	c13	c31	t13	3.01505719	0.52060039	c13	c34	t53	0.46871116	0.08093087	c14	s3	d3	0.48392142	0.20889296	c14	s6	t13	9.22911952	1.5935629
c13	c28	d4	8.24646087	3.55972583	c13	c31	t23	3.01505719	0.52060039	c13	c34	t63	0.46871116	0.08093087	c14	s3	d4	0.48392142	0.20889296	c14	s6	t23	9.22911952	1.5935629
c13	c28	d5	8.24646087	3.55972583	c13	c31	t33	3.01505719	0.52060039	c13	c35	d1	0.23763256	0.10257816	c14	s3	d5	0.48392142	0.20889296	c14	s6	t33	9.22911952	1.5935629
c13	c28	d6	8.24646087	3.55972583	c13	c31	t43	3.01505719	0.52060039	c13	c35	d2	0.23763256	0.10257816	c14	s3	d6	0.48392142	0.20889296	c14	s6	t43	9.22911952	1.5935629
c13	c28	t13	41.2323043	7.11945167	c13	c31	t53	3.01505719	0.52060039	c13	c35	d3	0.23763256	0.10257816	c14	s3	t13	2.41960711	0.41778591	c14	s6	t53	9.22911952	1.5935629
c13	c28	t23	41.2323043	7.11945167	c13	c31	t63	3.01505719	0.52060039	c13	c35	d4	0.23763256	0.10257816	c14	s3	t23	2.41960711	0.41778591	c14	s6	t63	9.22911952	1.5935629
c13	c28	t33	41.2323043	7.11945167	c13	c32	d1	0.3443987	0.14866559	c13	c35	d5	0.23763256	0.10257816	c14	s3	t33	2.41960711	0.41778591	c14	s7	d1	7.24590276	3.12781782
c13	c28	t43	41.2323043	7.11945167	c13	c32	d2	0.3443987	0.14866559	c13	c35	d6	0.23763256	0.10257816	c14	s3	t43	2.41960711	0.41778591	c14	s7	d2	7.24590276	3.12781782
c13	c28	t53	41.2323043	7.11945167	c13	c32	d3	0.3443987	0.14866559	c13	c35	t13	1.18816279	0.20515631	c14	s3	t53	2.41960711	0.41778591	c14	s7	d3	7.24590276	3.12781782
c13	c28	t63	41.2323043	7.11945167	c13	c32	d4	0.3443987	0.14866559	c13	c35	t23	1.18816279	0.20515631	c14	s3	t63	2.41960711	0.41778591	c14	s7	d4	7.24590276	3.12781782
c13	c29	d1	0.75244978	0.32480781	c13	c32	d5	0.3443987	0.14866559	c13	c35	t33	1.18816279	0.20515631	c14	s4	d1	0.12029671	0.05192813	c14	s7	d5	7.24590276	3.12781782
c13	c29	d2	0.75244978	0.32480781	c13	c32	d6	0.3443987	0.14866559	c13	c35	t43	1.18816279	0.20515631	c14	s4	d2	0.12029671	0.05192813	c14	s7	d6	7.24590276	3.12781782
c13	c29	d3	0.75244978	0.32480781	c13	c32	t13	1.72199351	0.29733118	c13	c35	t53	1.18816279	0.20515631	c14	s4	d3	0.12029671	0.05192813	c14	s7	t13	36.2295138	6.25563564
c13	c29	d4	0.75244978	0.32480781	c13	c32	t23	1.72199351	0.29733118	c13	c35	t63	1.18816279	0.20515631	c14	s4	d4	0.12029671	0.05192813	c14	s7	t23	36.2295138	6.25563564
c13	c29	d5	0.75244978	0.32480781	c13	c32	t33	1.72199351	0.29733118	c14	s1	d1	0.91178333	0.39358687	c14	s4	d5	0.12029671	0.05192813	c14	s7	t33	36.2295138	6.25563564
c13	c29	d6	0.75244978	0.32480781	c13	c32	t43	1.72199351	0.29733118	c14	s1	d2	0.91178333	0.39358687	c14	s4	d6	0.12029671	0.05192813	c14	s7	t43	36.2295138	6.25563564
c13	c29	t13	3.76224888	0.64961562	c13	c32	t53	1.72199351	0.29733118	c14	s1	d3	0.91178333	0.39358687	c14	s4	t13	0.60148354	0.10385626	c14	s7	t53	36.2295138	6.25563564
c13	c29	t23	3.76224888	0.64961562	c13	c32	t63	1.72199351	0.29733118	c14	s1	d4	0.91178333	0.39358687	c14	s4	t23	0.60148354	0.10385626	c14	s7	t63	36.2295138	6.25563564
c13	c29	t33	3.76224888	0.64961562	c13	c33	d1	0.5032424	0.21723319	c14	s1	d5	0.91178333	0.39358687	c14	s4	t33	0.60148354	0.10385626	c14	s8	d1	3.29435429	1.42206436
c13	c29	t43	3.76224888	0.64961562	c13	c33	d2	0.5032424	0.21723319	c14	s1	d6	0.91178333	0.39358687	c14	s4	t43	0.60148354	0.10385626	c14	s8	d2	3.29435429	1.42206436
c13	c29	t53	3.76224888	0.64961562	c13	c33	d3	0.5032424	0.21723319	c14	s1	t13	4.55891666	0.78717373	c14	s4	t53	0.60148354	0.10385626	c14	s8	d3	3.29435429	1.42206436
c13	c29	t63	3.76224888	0.64961562	c13	c33	d4	0.5032424	0.21723319	c14	s1	t23	4.55891666	0.78717373	c14	s4	t63	0.60148354	0.10385626	c14	s8	d4	3.29435429	1.42206436
c13	c30	d1	0.88139454	0.38046903	c13	c33	d5	0.5032424	0.21723319	c14	s1	t33	4.55891666	0.78717373	c14	s5	d1	0.67326243	0.29062524	c14	s8	d5	3.29435429	1.42206436
c13	c30	d2	0.88139454	0.38046903	c13	c33	d6	0.5032424	0.21723319	c14	s1	t43	4.55891666	0.78717373	c14	s5	d2	0.67326243	0.29062524	c14	s8	d6	3.29435429	1.42206436
c13	c30	d3	0.88139454	0.38046903	c13	c33	t13	2.51621201	0.43446637	c14	s1	t53	4.55891666	0.78717373	c14	s5	d3	0.67326243	0.29062524	c14	s8	t13	16.4717715	2.84412872
c13	c30	d4	0.88139454	0.38046903	c13	c33	t23	2.51621201	0.43446637	c14	s1	t63	4.55891666	0.78717373	c14	s5	d4	0.67326243	0.29062524	c14	s8	t23	16.4717715	2.84412872
c13	c30	d5	0.88139454	0.38046903	c13	c33	t33	2.51621201	0.43446637	c14	s2	d1	0.78737524	0.33988399	c14	s5	d5	0.67326243	0.29062524	c14	s8	t33	16.4717715	2.84412872
c13	c30	d6	0.88139454	0.38046903	c13	c33	t43	2.51621201	0.43446637	c14	s2	d2	0.78737524	0.33988399	c14	s5	d6	0.67326243	0.29062524	c14	s8	t43	16.4717715	2.84412872
c13	c30	t13	4.40697272	0.76093805	c13	c33	t53	2.51621201	0.43446637	c14	s2	d3	0.78737524	0.33988399	c14	s5	t13	3.36631214	0.58125048	c14	s8	t53	16.4717715	2.84412872
c13	c30	t23	4.40697272	0.76093805	c13	c33	t63	2.51621201	0.43446637	c14	s2	d4	0.78737524	0.33988399	c14	s5	t23	3.36631214	0.58125048	c14	s8	t63	16.4717715	2.84412872
c13	c30	t33	4.40697272	0.76093805	c13	c34	d1	0.09374223	0.04046544	c14	s2	d5	0.78737524	0.33988399	c14	s5	t33	3.36631214	0.58125048	c14	s9	d1	1.60174022	0.69141855
c13	c30	t43	4.40697272	0.76093805	c13	c34	d2	0.09374223	0.04046544	c14	s2	d6	0.78737524	0.33988399	c14	s5	t43	3.36631214	0.58125048	c14	s9	d2	1.60174022	0.69141855
c13	c30	t53	4.40697272	0.76093805	c13	c34	d3	0.09374223	0.04046544	c14	s2	t13	3.93687622	0.67976797	c14	s5	t53	3.36631214	0.58125048	c14	s9	d3	1.60174022	0.69141855
c13	c30	t63	4.40697272	0.76093805	c13	c34	d4	0.09374223	0.04046544	c14	s2	t23	3.93687622	0.67976797	c14	s5	t63	3.36631214	0.58125048	c14	s9	d4	1.60174022	0.69141855
c13	c31	d1	0.60301144	0.2603002	c13	c34	d5	0.09374223	0.04046544	c14	s2	t33	3.93687622	0.67976797	c14	s6	d1	1.8458239	0.79678145	c14	s9	d5	1.60174022	0.69141855

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c14	s9	d6	1.60174022	0.69141855	c14	c2	t43	4.4983611	0.77671779	c14	c6	d2	0.89742515	0.38738891	c14	c9	d6	0.27862173	0.12027183	c14	c12	t43	2.59570621	0.44819239
c14	s9	t13	8.00870111	1.38283711	c14	c2	t53	4.4983611	0.77671779	c14	c6	d3	0.89742515	0.38738891	c14	c9	t13	1.39310866	0.24054367	c14	c12	t53	2.59570621	0.44819239
c14	s9	t23	8.00870111	1.38283711	c14	c2	t63	4.4983611	0.77671779	c14	c6	d4	0.89742515	0.38738891	c14	c9	t23	1.39310866	0.24054367	c14	c12	t63	2.59570621	0.44819239
c14	s9	t33	8.00870111	1.38283711	c14	c3	d1	0.89329363	0.38560547	c14	c6	d5	0.89742515	0.38738891	c14	c9	t33	1.39310866	0.24054367	c14	c13	d1	0.87172847	0.3762965
c14	s9	t43	8.00870111	1.38283711	c14	c3	d2	0.89329363	0.38560547	c14	c6	d6	0.89742515	0.38738891	c14	c9	t43	1.39310866	0.24054367	c14	c13	d2	0.87172847	0.3762965
c14	s9	t53	8.00870111	1.38283711	c14	c3	d3	0.89329363	0.38560547	c14	c6	t13	4.48712573	0.77477782	c14	c9	t53	1.39310866	0.24054367	c14	c13	d3	0.87172847	0.3762965
c14	s9	t63	8.00870111	1.38283711	c14	c3	d4	0.89329363	0.38560547	c14	c6	t23	4.48712573	0.77477782	c14	c9	t63	1.39310866	0.24054367	c14	c13	d4	0.87172847	0.3762965
c14	s10	d1	0.82502559	0.3561364	c14	c3	d5	0.89329363	0.38560547	c14	c6	t33	4.48712573	0.77477782	c14	c10	d1	0.46449349	0.20050656	c14	c13	d5	0.87172847	0.3762965
c14	s10	d2	0.82502559	0.3561364	c14	c3	d6	0.89329363	0.38560547	c14	c6	t43	4.48712573	0.77477782	c14	c10	d2	0.46449349	0.20050656	c14	c13	d6	0.87172847	0.3762965
c14	s10	d3	0.82502559	0.3561364	c14	c3	t13	4.46646816	0.77121094	c14	c6	t53	4.48712573	0.77477782	c14	c10	d3	0.46449349	0.20050656	c14	c13	t13	4.35864234	0.752593
c14	s10	d4	0.82502559	0.3561364	c14	c3	t23	4.46646816	0.77121094	c14	c6	t63	4.48712573	0.77477782	c14	c10	d4	0.46449349	0.20050656	c14	c13	t23	4.35864234	0.752593
c14	s10	d5	0.82502559	0.3561364	c14	c3	t33	4.46646816	0.77121094	c14	c7	d1	1.00831792	0.43525767	c14	c10	d5	0.46449349	0.20050656	c14	c13	t33	4.35864234	0.752593
c14	s10	d6	0.82502559	0.3561364	c14	c3	t43	4.46646816	0.77121094	c14	c7	d2	1.00831792	0.43525767	c14	c10	d6	0.46449349	0.20050656	c14	c13	t43	4.35864234	0.752593
c14	s10	t13	4.12512793	0.7122728	c14	c3	t53	4.46646816	0.77121094	c14	c7	d3	1.00831792	0.43525767	c14	c10	t13	2.32246746	0.40101312	c14	c13	t53	4.35864234	0.752593
c14	s10	t23	4.12512793	0.7122728	c14	c3	t63	4.46646816	0.77121094	c14	c7	d4	1.00831792	0.43525767	c14	c10	t23	2.32246746	0.40101312	c14	c13	t63	4.35864234	0.752593
c14	s10	t33	4.12512793	0.7122728	c14	c4	d1	0.94138849	0.40636644	c14	c7	d5	1.00831792	0.43525767	c14	c10	t33	2.32246746	0.40101312	c14	c14	d1	0	0
c14	s10	t43	4.12512793	0.7122728	c14	c4	d2	0.94138849	0.40636644	c14	c7	d6	1.00831792	0.43525767	c14	c10	t43	2.32246746	0.40101312	c14	c14	d2	0	0
c14	s10	t53	4.12512793	0.7122728	c14	c4	d3	0.94138849	0.40636644	c14	c7	t13	5.04158958	0.87051534	c14	c10	t53	2.32246746	0.40101312	c14	c14	d3	0	0
c14	s10	t63	4.12512793	0.7122728	c14	c4	d4	0.94138849	0.40636644	c14	c7	t23	5.04158958	0.87051534	c14	c10	t63	2.32246746	0.40101312	c14	c14	d4	0	0
c14	c1	d1	0.87643478	0.37832806	c14	c4	d5	0.94138849	0.40636644	c14	c7	t33	5.04158958	0.87051534	c14	c11	d1	0.51944375	0.22422678	c14	c14	d5	0	0
c14	c1	d2	0.87643478	0.37832806	c14	c4	d6	0.94138849	0.40636644	c14	c7	t43	5.04158958	0.87051534	c14	c11	d2	0.51944375	0.22422678	c14	c14	d6	0	0
c14	c1	d3	0.87643478	0.37832806	c14	c4	t13	4.70694243	0.81273287	c14	c7	t53	5.04158958	0.87051534	c14	c11	d3	0.51944375	0.22422678	c14	c14	t13	0	0
c14	c1	d4	0.87643478	0.37832806	c14	c4	t23	4.70694243	0.81273287	c14	c7	t63	5.04158958	0.87051534	c14	c11	d4	0.51944375	0.22422678	c14	c14	t23	0	0
c14	c1	d5	0.87643478	0.37832806	c14	c4	t33	4.70694243	0.81273287	c14	c8	d1	0.67811672	0.29272068	c14	c11	d5	0.51944375	0.22422678	c14	c14	t33	0	0
c14	c1	d6	0.87643478	0.37832806	c14	c4	t43	4.70694243	0.81273287	c14	c8	d2	0.67811672	0.29272068	c14	c11	d6	0.51944375	0.22422678	c14	c14	t43	0	0
c14	c1	t13	4.38217389	0.75665612	c14	c4	t53	4.70694243	0.81273287	c14	c8	d3	0.67811672	0.29272068	c14	c11	t13	2.59721876	0.44845355	c14	c14	t53	0	0
c14	c1	t23	4.38217389	0.75665612	c14	c4	t63	4.70694243	0.81273287	c14	c8	d4	0.67811672	0.29272068	c14	c11	t23	2.59721876	0.44845355	c14	c14	t63	0	0
c14	c1	t33	4.38217389	0.75665612	c14	c5	d1	1.0162582	0.43868523	c14	c8	d5	0.67811672	0.29272068	c14	c11	t33	2.59721876	0.44845355	c14	c15	d1	0.10563173	0.04559774
c14	c1	t43	4.38217389	0.75665612	c14	c5	d2	1.0162582	0.43868523	c14	c8	d6	0.67811672	0.29272068	c14	c11	t43	2.59721876	0.44845355	c14	c15	d2	0.10563173	0.04559774
c14	c1	t53	4.38217389	0.75665612	c14	c5	d3	1.0162582	0.43868523	c14	c8	t13	3.39058361	0.58544136	c14	c11	t53	2.59721876	0.44845355	c14	c15	d3	0.10563173	0.04559774
c14	c1	t63	4.38217389	0.75665612	c14	c5	d4	1.0162582	0.43868523	c14	c8	t23	3.39058361	0.58544136	c14	c11

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c14	c16	d2	0.06537441	0.02821998	c14	c19	d6	1.04479465	0.45100347	c14	c22	t43	1.65592166	0.28592276	c14	c26	d2	7.18474598	3.10141845	c14	c29	d6	1.62424279	0.70113217
c14	c16	d3	0.06537441	0.02821998	c14	c19	t13	5.22397323	0.90200695	c14	c22	t53	1.65592166	0.28592276	c14	c26	d3	7.18474598	3.10141845	c14	c29	t13	8.12121397	1.40226435
c14	c16	d4	0.06537441	0.02821998	c14	c19	t23	5.22397323	0.90200695	c14	c22	t63	1.65592166	0.28592276	c14	c26	d4	7.18474598	3.10141845	c14	c29	t23	8.12121397	1.40226435
c14	c16	d5	0.06537441	0.02821998	c14	c19	t33	5.22397323	0.90200695	c14	c23	d1	0.11803656	0.0509525	c14	c26	d5	7.18474598	3.10141845	c14	c29	t33	8.12121397	1.40226435
c14	c16	d6	0.06537441	0.02821998	c14	c19	t43	5.22397323	0.90200695	c14	c23	d2	0.11803656	0.0509525	c14	c26	d6	7.18474598	3.10141845	c14	c29	t43	8.12121397	1.40226435
c14	c16	t13	0.32687207	0.05643997	c14	c19	t53	5.22397323	0.90200695	c14	c23	d3	0.11803656	0.0509525	c14	c26	t13	35.9237299	6.2028369	c14	c29	t53	8.12121397	1.40226435
c14	c16	t23	0.32687207	0.05643997	c14	c19	t63	5.22397323	0.90200695	c14	c23	d4	0.11803656	0.0509525	c14	c26	t23	35.9237299	6.2028369	c14	c29	t63	8.12121397	1.40226435
c14	c16	t33	0.32687207	0.05643997	c14	c20	d1	0.83025706	0.35839465	c14	c23	d5	0.11803656	0.0509525	c14	c26	t33	35.9237299	6.2028369	c14	c30	d1	1.75314098	0.75677328
c14	c16	t43	0.32687207	0.05643997	c14	c20	d2	0.83025706	0.35839465	c14	c23	d6	0.11803656	0.0509525	c14	c26	t43	35.9237299	6.2028369	c14	c30	d2	1.75314098	0.75677328
c14	c16	t53	0.32687207	0.05643997	c14	c20	d3	0.83025706	0.35839465	c14	c23	t13	0.59018278	0.10190499	c14	c26	t53	35.9237299	6.2028369	c14	c30	d3	1.75314098	0.75677328
c14	c16	t63	0.32687207	0.05643997	c14	c20	d4	0.83025706	0.35839465	c14	c23	t23	0.59018278	0.10190499	c14	c26	t63	35.9237299	6.2028369	c14	c30	d4	1.75314098	0.75677328
c14	c17	d1	0.11167475	0.04820632	c14	c20	d5	0.83025706	0.35839465	c14	c23	t33	0.59018278	0.10190499	c14	c27	d1	3.26779556	1.41059983	c14	c30	d5	1.75314098	0.75677328
c14	c17	d2	0.11167475	0.04820632	c14	c20	d6	0.83025706	0.35839465	c14	c23	t43	0.59018278	0.10190499	c14	c27	d2	3.26779556	1.41059983	c14	c30	d6	1.75314098	0.75677328
c14	c17	d3	0.11167475	0.04820632	c14	c20	t13	4.15128528	0.71678931	c14	c23	t53	0.59018278	0.10190499	c14	c27	d3	3.26779556	1.41059983	c14	c30	t13	8.76570489	1.51354656
c14	c17	d4	0.11167475	0.04820632	c14	c20	t23	4.15128528	0.71678931	c14	c23	t63	0.59018278	0.10190499	c14	c27	d4	3.26779556	1.41059983	c14	c30	t23	8.76570489	1.51354656
c14	c17	d5	0.11167475	0.04820632	c14	c20	t33	4.15128528	0.71678931	c14	c24	d1	1.49276927	0.64437938	c14	c27	d5	3.26779556	1.41059983	c14	c30	t33	8.76570489	1.51354656
c14	c17	d6	0.11167475	0.04820632	c14	c20	t43	4.15128528	0.71678931	c14	c24	d2	1.49276927	0.64437938	c14	c27	d6	3.26779556	1.41059983	c14	c30	t43	8.76570489	1.51354656
c14	c17	t13	0.55837376	0.09641263	c14	c20	t53	4.15128528	0.71678931	c14	c24	d3	1.49276927	0.64437938	c14	c27	t13	16.3389778	2.82119965	c14	c30	t53	8.76570489	1.51354656
c14	c17	t23	0.55837376	0.09641263	c14	c20	t63	4.15128528	0.71678931	c14	c24	d4	1.49276927	0.64437938	c14	c27	t23	16.3389778	2.82119965	c14	c30	t63	8.76570489	1.51354656
c14	c17	t33	0.55837376	0.09641263	c14	c21	d1	0.82495339	0.35610524	c14	c24	d5	1.49276927	0.64437938	c14	c27	t33	16.3389778	2.82119965	c14	c31	d1	1.47481732	0.63663011
c14	c17	t43	0.55837376	0.09641263	c14	c21	d2	0.82495339	0.35610524	c14	c24	d6	1.49276927	0.64437938	c14	c27	t43	16.3389778	2.82119965	c14	c31	d2	1.47481732	0.63663011
c14	c17	t53	0.55837376	0.09641263	c14	c21	d3	0.82495339	0.35610524	c14	c24	t13	7.46384633	1.28875876	c14	c27	t53	16.3389778	2.82119965	c14	c31	d3	1.47481732	0.63663011
c14	c17	t63	0.55837376	0.09641263	c14	c21	d4	0.82495339	0.35610524	c14	c24	t23	7.46384633	1.28875876	c14	c27	t63	16.3389778	2.82119965	c14	c31	d4	1.47481732	0.63663011
c14	c18	d1	1.01617023	0.43864726	c14	c21	d5	0.82495339	0.35610524	c14	c24	t33	7.46384633	1.28875876	c14	c28	d1	7.37494645	3.18352173	c14	c31	d5	1.47481732	0.63663011
c14	c18	d2	1.01617023	0.43864726	c14	c21	d6	0.82495339	0.35610524	c14	c24	t43	7.46384633	1.28875876	c14	c28	d2	7.37494645	3.18352173	c14	c31	d6	1.47481732	0.63663011
c14	c18	d3	1.01617023	0.43864726	c14	c21	t13	4.12476697	0.71221048	c14	c24	t53	7.46384633	1.28875876	c14	c28	d3	7.37494645	3.18352173	c14	c31	t13	7.3740866	1.27326023
c14	c18	d4	1.01617023	0.43864726	c14	c21	t23	4.12476697	0.71221048	c14	c24	t63	7.46384633	1.28875876	c14	c28	d4	7.37494645	3.18352173	c14	c31	t23	7.3740866	1.27326023
c14	c18	d5	1.01617023	0.43864726	c14	c21	t33	4.12476697	0.71221048	c14	c25	d1	7.18474598	3.10141845	c14	c28	d5	7.37494645	3.18352173	c14	c31	t33	7.3740866	1.27326023
c14	c18	d6	1.01617023	0.43864726	c14	c21	t43	4.12476697	0.71221048	c14	c25	d2	1.86309007	0.80423468	c14	c28	d6	7.37494645	3.18352173	c14	c31	t43	7.3740866	1.27326023
c14	c18	t13	5.08085117	0.87729451	c14	c21	t53	4.12476697	0.71221048	c14	c25	d3	1.86309007	0.80423468	c14	c28	t13	36.8747322	6.36704347	c14	c31	t53	7.3740866	1.27326023
c14	c18	t23	5.08085117	0.87729451	c14	c21	t63	4.12476697	0.71221048	c14	c25	d4	1.86309007	0.80423468	c14	c28	t23	36.8747322	6.36704347	c14	c31	t63	7.3740866	1.27326023
c14	c18	t33	5.08085117	0.87729451	c14	c22	d1	0.33118433	0.14296138	c14	c25	d5	1.86309007	0.80423468	c14	c28	t33	36.8747322	6.36704347	c14	c32	d1	1.12619904	0.52499311
c14	c18	t43	5.08085117	0.87729451	c14	c22	d2	0.33118433	0.14296138	c14	c25	d6	1.86309007	0.80423468	c14	c28	t43	36.8747322	6.36704347	c14	c32	d2	1.12619904	0.52499311
c14	c18	t53	5.08085117	0.87729451	c14	c22	d3	0.33118433	0.14296138	c14	c25	t13	35.9237299	6.2028369	c14	c28	t53	36.8747322	6.36704347	c14	c32	d3	1.12619904	0.52499311
c14	c18	t63	5.08085117	0.87729451	c14	c22	d4	0.33118433	0.14296138	c14	c25	t23	9.31545035	1.60846937	c14	c28	t63	36.8747322	6.36704347	c14	c32	d4	1.12619904	0.52499311
c14	c19	d1	1.04479465	0.45100347	c14	c22	d5	0.33118433	0.14296138	c14	c25	t33	9.31545035	1.60846937	c14	c29	d1	1.62424279	0.70113217	c14	c32	d5	1.12619904	0.52499311
c14	c19	d2	1.04479465	0.45100347	c14	c22	d6	0.33118433	0.14296138	c14	c25	t43	9.31545035	1.60846937	c14	c29	d2	1.62424279	0.70113217	c14	c32	d6	1.12619904	0.52499311
c14	c19	d3	1.04479465	0.45100347	c14	c22	t13	1.65592166	0.28592276	c14	c25	t53	9.31545035	1.60846937	c14	c29	d3	1.62424279	0.70113217	c14	c32	t13	6.08099521	1.04998622
c14	c19	d4	1.04479465	0.45100347	c14	c22	t23	1.65592166	0.28592276	c14	c25	t63	9.31545035	1.60846937	c14	c29	d4	1.62424279	0.70113217	c14	c32	t23	6.08099521	1.04998622
c14	c19	d5	1.04479465	0.45100347	c14	c22	t33	1.65592166	0.28592276	c14	c26	d1	7.18474598	3.10141845	c14	c29	d5	1.62424279	0.70113217	c14	c32	t33	6.08099521	1.04998622

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c14	c32	t43	6.08099521	1.04998622	c15	s1	d2	0.80614826	0.34798768	c15	s4	d6	0.0146631	0.00632958	c15	s7	t43	36.7576238	6.34682272	c15	c1	d2	0.7707998	0.33272892
c14	c32	t53	6.08099521	1.04998622	c15	s1	d3	0.80614826	0.34798768	c15	s4	t13	0.0733155	0.01265916	c15	s7	t53	36.7576238	6.34682272	c15	c1	d3	0.7707998	0.33272892
c14	c32	t63	6.08099521	1.04998622	c15	s1	d4	0.80614826	0.34798768	c15	s4	t23	0.0733155	0.01265916	c15	s7	t63	36.7576238	6.34682272	c15	c1	d4	0.7707998	0.33272892
c14	c33	d1	1.3750088	0.59354606	c15	s1	d5	0.80614826	0.34798768	c15	s4	t33	0.0733155	0.01265916	c15	s8	d1	3.39997885	1.46765901	c15	c1	d5	0.7707998	0.33272892
c14	c33	d2	1.3750088	0.59354606	c15	s1	d6	0.80614826	0.34798768	c15	s4	t43	0.0733155	0.01265916	c15	s8	d2	3.39997885	1.46765901	c15	c1	d6	0.7707998	0.33272892
c14	c33	d3	1.3750088	0.59354606	c15	s1	t13	4.0307413	0.69597536	c15	s4	t53	0.0733155	0.01265916	c15	s8	d3	3.39997885	1.46765901	c15	c1	t13	8.85399902	0.66545783
c14	c33	d4	1.3750088	0.59354606	c15	s1	t23	4.0307413	0.69597536	c15	s4	t63	0.0733155	0.01265916	c15	s8	d4	3.39997885	1.46765901	c15	c1	t23	8.85399902	0.66545783
c14	c33	d5	1.3750088	0.59354606	c15	s1	t33	4.0307413	0.69597536	c15	s5	d1	0.77889568	0.33622364	c15	s8	d5	3.39997885	1.46765901	c15	c1	t33	8.85399902	0.66545783
c14	c33	d6	1.3750088	0.59354606	c15	s1	t43	4.0307413	0.69597536	c15	s5	d2	0.77889568	0.33622364	c15	s8	d6	3.39997885	1.46765901	c15	c1	t43	8.85399902	0.66545783
c14	c33	t13	6.875044	1.18709212	c15	s1	t53	4.0307413	0.69597536	c15	s5	d3	0.77889568	0.33622364	c15	s8	t13	16.9998943	2.93531801	c15	c1	t53	8.85399902	0.66545783
c14	c33	t23	6.875044	1.18709212	c15	s1	t63	4.0307413	0.69597536	c15	s5	d4	0.77889568	0.33622364	c15	s8	t23	16.9998943	2.93531801	c15	c1	t63	8.85399902	0.66545783
c14	c33	t33	6.875044	1.18709212	c15	s2	d1	0.68174188	0.29428554	c15	s5	d5	0.77889568	0.33622364	c15	s8	t33	16.9998943	2.93531801	c15	c2	d1	0.79403706	0.34275968
c14	c33	t43	6.875044	1.18709212	c15	s2	d2	0.68174188	0.29428554	c15	s5	d6	0.77889568	0.33622364	c15	s8	t43	16.9998943	2.93531801	c15	c2	d2	0.79403706	0.34275968
c14	c33	t53	6.875044	1.18709212	c15	s2	d3	0.68174188	0.29428554	c15	s5	t13	3.89447841	0.67244728	c15	s8	t53	16.9998943	2.93531801	c15	c2	d3	0.79403706	0.34275968
c14	c33	t63	6.875044	1.18709212	c15	s2	d4	0.68174188	0.29428554	c15	s5	t23	3.89447841	0.67244728	c15	s8	t63	16.9998943	2.93531801	c15	c2	d4	0.79403706	0.34275968
c14	c34	d1	0.77831521	0.33597307	c15	s2	d5	0.68174188	0.29428554	c15	s5	t33	3.89447841	0.67244728	c15	s9	d1	1.49610198	0.6458418	c15	c2	d5	0.79403706	0.34275968
c14	c34	d2	0.77831521	0.33597307	c15	s2	d6	0.68174188	0.29428554	c15	s5	t43	3.89447841	0.67244728	c15	s9	d2	1.49610198	0.6458418	c15	c2	d6	0.79403706	0.34275968
c14	c34	d3	0.77831521	0.33597307	c15	s2	t13	3.4087094	0.58857108	c15	s5	t53	3.89447841	0.67244728	c15	s9	d3	1.49610198	0.6458418	c15	c2	t13	3.97018532	0.68551935
c14	c34	d4	0.77831521	0.33597307	c15	s2	t23	3.4087094	0.58857108	c15	s5	t63	3.89447841	0.67244728	c15	s9	d4	1.49610198	0.6458418	c15	c2	t23	3.97018532	0.68551935
c14	c34	d5	0.77831521	0.33597307	c15	s2	t33	3.4087094	0.58857108	c15	s6	d1	1.95144567	0.84237489	c15	s9	d5	1.49610198	0.6458418	c15	c2	t33	3.97018532	0.68551935
c14	c34	d6	0.77831521	0.33597307	c15	s2	t43	3.4087094	0.58857108	c15	s6	d2	1.95144567	0.84237489	c15	s9	d6	1.49610198	0.6458418	c15	c2	t43	3.97018532	0.68551935
c14	c34	t13	3.89157606	0.67194614	c15	s2	t53	3.4087094	0.58857108	c15	s6	d3	1.95144567	0.84237489	c15	s9	t13	7.48050991	1.291636	c15	c2	t53	3.97018532	0.68551935
c14	c34	t23	3.89157606	0.67194614	c15	s2	t63	3.4087094	0.58857108	c15	s6	d4	1.95144567	0.84237489	c15	s9	t23	7.48050991	1.291636	c15	c2	t63	3.97018532	0.68551935
c14	c34	t33	3.89157606	0.67194614	c15	s3	d1	0.37828968	0.16329521	c15	s6	d5	1.95144567	0.84237489	c15	s9	t33	7.48050991	1.291636	c15	c3	d1	0.78765843	0.34000623
c14	c34	t43	3.89157606	0.67194614	c15	s3	d2	0.37828968	0.16329521	c15	s6	d6	1.95144567	0.84237489	c15	s9	t43	7.48050991	1.291636	c15	c3	d2	0.78765843	0.34000623
c14	c34	t53	3.89157606	0.67194614	c15	s3	d3	0.37828968	0.16329521	c15	s6	t13	9.75722836	1.68474978	c15	s9	t53	7.48050991	1.291636	c15	c3	d3	0.78765843	0.34000623
c14	c34	t63	3.89157606	0.67194614	c15	s3	d4	0.37828968	0.16329521	c15	s6	t23	9.75722836	1.68474978	c15	s9	t63	7.48050991	1.291636	c15	c3	d4	0.78765843	0.34000623
c14	c35	d1	0.63452435	0.27390329	c15	s3	d5	0.37828968	0.16329521	c15	s6	t33	9.75722836	1.68474978	c15	s10	d1	0.71938532	0.31053497	c15	c3	d5	0.78765843	0.34000623
c14	c35	d2	0.63452435	0.27390329	c15	s3	d6	0.37828968	0.16329521	c15	s6	t43	9.75722836	1.68474978	c15	s10	d2	0.71938532	0.31053497	c15	c3	d6	0.78765843	0.34000623
c14	c35	d3	0.63452435	0.27390329	c15	s3	t13	1.89144842	0.32659042	c15	s6	t53	9.75722836	1.68474978	c15	s10	d3	0.71938532	0.31053497	c15	c3	t13	3.93829217	0.68001246
c14	c35	d4	0.63452435	0.27390329	c15	s3	t23	1.89144842	0.32659042	c15	s6	t63	9.75722836	1.68474978	c15	s10	d4	0.71938532	0.31053497	c15	c3	t23	3.93829217	0.68001246
c14	c35	d5	0.63452435	0.27390329	c15	s3	t33	1.89144842	0.32659042	c15	s7	d1	7.35152476	1.37341136	c15	s10	d5	0.71938532	0.31053497	c15	c3	t33	3.93829217	0.68001246
c14	c35	d6	0.63452435	0.27390329	c15	s3	t43	1.89144842	0.32659042	c15	s7	d2	7.35152476	1.37341136	c15	s10	d6	0.71938532	0.31053497	c15	c3	t43	3.93829217	0.68001246
c14	c35	t13	3.17262176	0.54780657	c15	s3	t53	1.89144842	0.32659042	c15	s7	d3	7.35152476	1.37341136	c15	s10	t13	3.59692659	0.62106994	c15	c3	t53	3.93829217	0.68001246
c14	c35	t23	3.17262176	0.54780657	c15	s3	t63	1.89144842	0.32659042	c15	s7	d4	7.35152476	1.37341136	c15	s10	t23	3.59692659	0.62106994	c15	c3	t63	3.93829217	0.68001246
c14	c35	t33	3.17262176	0.54780657	c15	s4	d1	0.0146631	0.00632958	c15	s7	d5	7.35152476	1.37341136	c15	s10	t33	3.59692659	0.62106994	c15	c4	d1	0.8357539	0.36076746
c14	c35	t43	3.17262176	0.54780657	c15	s4	d2	0.0146631	0.00632958	c15	s7	d6	7.35152476	1.37341136	c15	s10	t43	3.59692659	0.62106994	c15	c4	d2	0.8357539	0.36076746
c14	c35	t53	3.17262176	0.54780657	c15	s4	d3	0.0146631	0.00632958	c15	s7	t13	36.7576238	6.34682272	c15	s10	t53	3.59692659	0.62106994	c15	c4	d3	0.8357539	0.36076746
c14	c35	t63	3.17262176	0.54780657	c15	s4	d4	0.0146631	0.00632958	c15	s7	t23	36.7576238	6.34682272	c15	s10	t63	3.59692659	0.62106994	c15	c4	d4	0.8357539	0.36076746
c15	s1	d1	0.80614826	0.34798768	c15	s4	d5	0.0146631	0.00632958	c15	s7	t33	36.7576238	6.34682272	c15	c1	d1	0.7707998	0.33272892	c15	c4	d5	0.8357539	0.36076746

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c15	c4	d6	0.8357539	0.36076746	c15	c7	t43	4.51342471	0.77931878	c15	c11	d2	0.41381048	0.17862837	c15	c14	d6	0.10563173	0.04559774	c15	c17	t43	0.03020486	0.00521538
c15	c4	t13	4.17876948	0.72153492	c15	c7	t53	4.51342471	0.77931878	c15	c11	d3	0.41381048	0.17862837	c15	c14	t13	0.52815864	0.09119548	c15	c17	t53	0.03020486	0.00521538
c15	c4	t23	4.17876948	0.72153492	c15	c7	t63	4.51342471	0.77931878	c15	c11	d4	0.41381048	0.17862837	c15	c14	t23	0.52815864	0.09119548	c15	c17	t63	0.03020486	0.00521538
c15	c4	t33	4.17876948	0.72153492	c15	c8	d1	0.57248518	0.24712302	c15	c11	d5	0.41381048	0.17862837	c15	c14	t33	0.52815864	0.09119548	c15	c18	d1	1.12180381	0.4842458
c15	c4	t43	4.17876948	0.72153492	c15	c8	d2	0.57248518	0.24712302	c15	c11	d6	0.41381048	0.17862837	c15	c14	t43	0.52815864	0.09119548	c15	c18	d2	1.12180381	0.4842458
c15	c4	t53	4.17876948	0.72153492	c15	c8	d3	0.57248518	0.24712302	c15	c11	t13	2.06905242	0.35725674	c15	c14	t53	0.52815864	0.09119548	c15	c18	d3	1.12180381	0.4842458
c15	c4	t63	4.17876948	0.72153492	c15	c8	d4	0.57248518	0.24712302	c15	c11	t23	2.06905242	0.35725674	c15	c14	t63	0.52815864	0.09119548	c15	c18	d4	1.12180381	0.4842458
c15	c5	d1	0.91062704	0.39308773	c15	c8	d5	0.57248518	0.24712302	c15	c11	t33	2.06905242	0.35725674	c15	c15	d1	0	0	c15	c18	d5	1.12180381	0.4842458
c15	c5	d2	0.91062704	0.39308773	c15	c8	d6	0.57248518	0.24712302	c15	c11	t43	2.06905242	0.35725674	c15	c15	d2	0	0	c15	c18	d6	1.12180381	0.4842458
c15	c5	d3	0.91062704	0.39308773	c15	c8	t13	2.86242589	0.49424603	c15	c11	t53	2.06905242	0.35725674	c15	c15	d3	0	0	c15	c18	t13	5.60901904	0.96849159
c15	c5	d4	0.91062704	0.39308773	c15	c8	t23	2.86242589	0.49424603	c15	c11	t63	2.06905242	0.35725674	c15	c15	d4	0	0	c15	c18	t23	5.60901904	0.96849159
c15	c5	d5	0.91062704	0.39308773	c15	c8	t33	2.86242589	0.49424603	c15	c12	d1	0.41351062	0.17849893	c15	c15	d5	0	0	c15	c18	t33	5.60901904	0.96849159
c15	c5	d6	0.91062704	0.39308773	c15	c8	t43	2.86242589	0.49424603	c15	c12	d2	0.41351062	0.17849893	c15	c15	d6	0	0	c15	c18	t43	5.60901904	0.96849159
c15	c5	t13	4.55313519	0.78617546	c15	c8	t53	2.86242589	0.49424603	c15	c12	d3	0.41351062	0.17849893	c15	c15	t13	0	0	c15	c18	t53	5.60901904	0.96849159
c15	c5	t23	4.55313519	0.78617546	c15	c8	t63	2.86242589	0.49424603	c15	c12	d4	0.41351062	0.17849893	c15	c15	t23	0	0	c15	c18	t63	5.60901904	0.96849159
c15	c5	t33	4.55313519	0.78617546	c15	c9	d1	0.17299001	0.0746741	c15	c12	d5	0.41351062	0.17849893	c15	c15	t33	0	0	c15	c19	d1	1.15042823	0.49660201
c15	c5	t43	4.55313519	0.78617546	c15	c9	d2	0.17299001	0.0746741	c15	c12	d6	0.41351062	0.17849893	c15	c15	t43	0	0	c15	c19	d2	1.15042823	0.49660201
c15	c5	t53	4.55313519	0.78617546	c15	c9	d3	0.17299001	0.0746741	c15	c12	t13	2.06755308	0.35699786	c15	c15	t53	0	0	c15	c19	d3	1.15042823	0.49660201
c15	c5	t63	4.55313519	0.78617546	c15	c9	d4	0.17299001	0.0746741	c15	c12	t23	2.06755308	0.35699786	c15	c15	t63	0	0	c15	c19	d4	1.15042823	0.49660201
c15	c6	d1	0.79179368	0.34179128	c15	c9	d5	0.17299001	0.0746741	c15	c12	t33	2.06755308	0.35699786	c15	c16	d1	0.04037436	0.01742828	c15	c19	d5	1.15042823	0.49660201
c15	c6	d2	0.79179368	0.34179128	c15	c9	d6	0.17299001	0.0746741	c15	c12	t43	2.06755308	0.35699786	c15	c16	d2	0.04037436	0.01742828	c15	c19	d6	1.15042823	0.49660201
c15	c6	d3	0.79179368	0.34179128	c15	c9	t13	0.86495006	0.14934819	c15	c12	t53	2.06755308	0.35699786	c15	c16	d3	0.04037436	0.01742828	c15	c19	t13	5.75214114	0.99320403
c15	c6	d4	0.79179368	0.34179128	c15	c9	t23	0.86495006	0.14934819	c15	c12	t63	2.06755308	0.35699786	c15	c16	d4	0.04037436	0.01742828	c15	c19	t23	5.75214114	0.99320403
c15	c6	d5	0.79179368	0.34179128	c15	c9	t33	0.86495006	0.14934819	c15	c13	d1	0.7660935	0.33069736	c15	c16	d5	0.04037436	0.01742828	c15	c19	t33	5.75214114	0.99320403
c15	c6	d6	0.79179368	0.34179128	c15	c9	t43	0.86495006	0.14934819	c15	c13	d2	0.7660935	0.33069736	c15	c16	d6	0.04037436	0.01742828	c15	c19	t43	5.75214114	0.99320403
c15	c6	t13	3.95896841	0.68358256	c15	c9	t53	0.86495006	0.14934819	c15	c13	d3	0.7660935	0.33069736	c15	c16	t13	0.20187182	0.03485657	c15	c19	t53	5.75214114	0.99320403
c15	c6	t23	3.95896841	0.68358256	c15	c9	t63	0.86495006	0.14934819	c15	c13	d4	0.7660935	0.33069736	c15	c16	t23	0.20187182	0.03485657	c15	c19	t63	5.75214114	0.99320403
c15	c6	t33	3.95896841	0.68358256	c15	c10	d1	0.35886095	0.15490847	c15	c13	d5	0.7660935	0.33069736	c15	c16	t33	0.20187182	0.03485657	c15	c20	d1	0.93589085	0.40399329
c15	c6	t43	3.95896841	0.68358256	c15	c10	d2	0.35886095	0.15490847	c15	c13	d6	0.7660935	0.33069736	c15	c16	t43	0.20187182	0.03485657	c15	c20	d2	0.93589085	0.40399329
c15	c6	t53	3.95896841	0.68358256	c15	c10	d3	0.35886095	0.15490847	c15	c13	t13	3.83046748	0.66139471	c15	c16	t53	0.20187182	0.03485657	c15	c20	d3

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c15	c21	d2	0.93058724	0.40170389	c15	c24	d6	1.59839164	0.68997308	c15	c27	t43	16.867102	2.91238918	c15	c31	d2	1.36917818	0.59102917	c15	c34	d6	0.67267471	0.29037154
c15	c21	d3	0.93058724	0.40170389	c15	c24	t13	7.99195822	1.37994617	c15	c27	t53	16.867102	2.91238918	c15	c31	d3	1.36917818	0.59102917	c15	c34	t13	3.36337356	0.58074308
c15	c21	d4	0.93058724	0.40170389	c15	c24	t23	7.99195822	1.37994617	c15	c27	t63	16.867102	2.91238918	c15	c31	d4	1.36917818	0.59102917	c15	c34	t23	3.36337356	0.58074308
c15	c21	d5	0.93058724	0.40170389	c15	c24	t33	7.99195822	1.37994617	c15	c28	d1	7.48056894	3.22911549	c15	c31	d5	1.36917818	0.59102917	c15	c34	t33	3.36337356	0.58074308
c15	c21	d6	0.93058724	0.40170389	c15	c24	t43	7.99195822	1.37994617	c15	c28	d2	7.48056894	3.22911549	c15	c31	d6	1.36917818	0.59102917	c15	c34	t43	3.36337356	0.58074308
c15	c21	t13	4.65293618	0.80340778	c15	c24	t53	7.99195822	1.37994617	c15	c28	d3	7.48056894	3.22911549	c15	c31	t13	6.84589088	1.18205834	c15	c34	t53	3.36337356	0.58074308
c15	c21	t23	4.65293618	0.80340778	c15	c24	t63	7.99195822	1.37994617	c15	c28	d4	7.48056894	3.22911549	c15	c31	t23	6.84589088	1.18205834	c15	c34	t63	3.36337356	0.58074308
c15	c21	t33	4.65293618	0.80340778	c15	c25	d1	1.96871175	0.84982809	c15	c28	d5	7.48056894	3.22911549	c15	c31	t33	6.84589088	1.18205834	c15	c35	d1	0.52888308	0.22830143
c15	c21	t43	4.65293618	0.80340778	c15	c25	d2	1.96871175	0.84982809	c15	c28	d6	7.48056894	3.22911549	c15	c31	t43	6.84589088	1.18205834	c15	c35	d2	0.52888308	0.22830143
c15	c21	t53	4.65293618	0.80340778	c15	c25	d3	1.96871175	0.84982809	c15	c28	t13	37.4028447	6.45823098	c15	c31	t53	6.84589088	1.18205834	c15	c35	d3	0.52888308	0.22830143
c15	c21	t63	4.65293618	0.80340778	c15	c25	d4	1.96871175	0.84982809	c15	c28	t23	37.4028447	6.45823098	c15	c31	t63	6.84589088	1.18205834	c15	c35	d4	0.52888308	0.22830143
c15	c22	d1	0.43681187	0.18855731	c15	c25	d5	1.96871175	0.84982809	c15	c28	t33	37.4028447	6.45823098	c15	c32	d1	1.11056021	0.47939323	c15	c35	d5	0.52888308	0.22830143
c15	c22	d2	0.43681187	0.18855731	c15	c25	d6	1.96871175	0.84982809	c15	c28	t43	37.4028447	6.45823098	c15	c32	d2	1.11056021	0.47939323	c15	c35	d6	0.52888308	0.22830143
c15	c22	d3	0.43681187	0.18855731	c15	c25	t13	9.84355875	1.69965618	c15	c28	t53	37.4028447	6.45823098	c15	c32	d3	1.11056021	0.47939323	c15	c35	t13	2.64441542	0.45660285
c15	c22	d4	0.43681187	0.18855731	c15	c25	t23	9.84355875	1.69965618	c15	c28	t63	37.4028447	6.45823098	c15	c32	d4	1.11056021	0.47939323	c15	c35	t23	2.64441542	0.45660285
c15	c22	d5	0.43681187	0.18855731	c15	c25	t33	9.84355875	1.69965618	c15	c29	d1	1.51860429	0.65553151	c15	c32	d5	1.11056021	0.47939323	c15	c35	t33	2.64441542	0.45660285
c15	c22	d6	0.43681187	0.18855731	c15	c25	t43	9.84355875	1.69965618	c15	c29	d2	1.51860429	0.65553151	c15	c32	d6	1.11056021	0.47939323	c15	c35	t43	2.64441542	0.45660285
c15	c22	t13	2.18405936	0.37711463	c15	c25	t53	9.84355875	1.69965618	c15	c29	d3	1.51860429	0.65553151	c15	c32	t13	5.55280105	0.95878461	c15	c35	t53	2.64441542	0.45660285
c15	c22	t23	2.18405936	0.37711463	c15	c25	t63	9.84355875	1.69965618	c15	c29	d4	1.51860429	0.65553151	c15	c32	t23	5.55280105	0.95878461	c15	c35	t63	2.64441542	0.45660285
c15	c22	t33	2.18405936	0.37711463	c15	c26	d1	7.29036758	1.34701182	c15	c29	d5	1.51860429	0.65553151	c15	c32	t33	5.55280105	0.95878461	c16	s1	d1	0.84644405	0.36538204
c15	c22	t43	2.18405936	0.37711463	c15	c26	d2	7.29036758	1.34701182	c15	c29	d6	1.51860429	0.65553151	c15	c32	t43	5.55280105	0.95878461	c16	s1	d2	0.84644405	0.36538204
c15	c22	t53	2.18405936	0.37711463	c15	c26	d3	7.29036758	1.34701182	c15	c29	t13	7.59302147	1.31106302	c15	c32	t53	5.55280105	0.95878461	c16	s1	d3	0.84644405	0.36538204
c15	c22	t63	2.18405936	0.37711463	c15	c26	d4	7.29036758	1.34701182	c15	c29	t23	7.59302147	1.31106302	c15	c32	t63	5.55280105	0.95878461	c16	s1	d4	0.84644405	0.36538204
c15	c23	d1	0.2236673	0.09654981	c15	c26	d5	7.29036758	1.34701182	c15	c29	t33	7.59302147	1.31106302	c15	c33	d1	1.26937172	0.54794601	c16	s1	d5	0.84644405	0.36538204
c15	c23	d2	0.2236673	0.09654981	c15	c26	d6	7.29036758	1.34701182	c15	c29	t43	7.59302147	1.31106302	c15	c33	d2	1.26937172	0.54794601	c16	s1	d6	0.84644405	0.36538204
c15	c23	d3	0.2236673	0.09654981	c15	c26	t13	36.4518379	6.29402364	c15	c29	t53	7.59302147	1.31106302	c15	c33	d3	1.26937172	0.54794601	c16	s1	t13	4.23222023	0.73076409
c15	c23	d4	0.2236673	0.09654981	c15	c26	t23	36.4518379	6.29402364	c15	c29	t63	7.59302147	1.31106302	c15	c33	d4	1.26937172	0.54794601	c16	s1	t23	4.23222023	0.73076409
c15	c23	d5	0.2236673	0.09654981	c15	c26	t33	36.4518379	6.29402364	c15	c30	d1	1.64750494	0.71117368	c15	c33	d5	1.26937172	0.54794601	c16	s1	t33	4.23222023	0.73076409
c15	c23	d6	0.2236673	0.09654981	c15	c26	t43	36.4518379	6.29402364	c15	c30	d2	1.64750494	0.71117368	c15	c33	d6	1.26937172	0.54794601	c16	s1	t43	4.23222023	0.73076409
c15	c23	t13	1.11833649	0.19309963	c15	c26	t53	36.4518379	6.29402364	c15	c30	d3	1.64750494	0.71117368	c15	c33	t13	6.34685861	1.09589202	c16	s1	t53	4.23222023	0.73076409
c15	c23	t23	1.11833649	0.19309963	c15	c26	t63	36.4518379	6.29402364	c15	c30	d4	1.64750494	0.71117368	c15	c33	t23	6.34685861	1.09589202	c16	s1	t63	4.23222023	0.73076409
c15	c23	t33	1.11833649	0.19309963	c15	c27	d1	3.37342039	1.45619459	c15	c30	d5	1.64750494	0.71117368	c15	c33	t33	6.34685861	1.09589202	c16	s2	d1	0.72207978	0.31169808
c15	c23	t43	1.11833649	0.19309963	c15	c27	d2	3.37342039	1.45619459	c15	c30	d6	1.64750494	0.71117368	c15	c33	t43	6.34685861	1.09589202	c16	s2	d2	0.72207978	0.31169808
c15	c23	t53	1.11833649	0.19309963	c15	c27	d3	3.37342039	1.45619459	c15	c30	t13	8.23752469	1.42234735	c15	c33	t53	6.34685861	1.09589202	c16	s2	d3	0.72207978	0.31169808
c15	c23	t63	1.11833649	0.19309963	c15	c27	d4	3.37342039	1.45619459	c15	c30	t23	8.23752469	1.42234735	c15	c33	t63	6.34685861	1.09589202	c16	s2	d4	0.72207978	0.31169808
c15	c24	d1	1.59839164	0.68997308	c15	c27	d5	3.37342039	1.45619459	c15	c30	t33	8.23752469	1.42234735	c15	c34	d1	0.67267471	0.29037154	c16	s2	d5	0.72207978	0.31169808
c15	c24	d2	1.59839164	0.68997308	c15	c27	d6	3.37342039	1.45619459	c15	c30	t43	8.23752469	1.42234735	c15	c34	d2	0.67267471	0.29037154	c16	s2	d6	0.72207978	0.31169808
c15	c24	d3	1.59839164	0.68997308	c15	c27	t13	16.867102	2.91238918	c15	c30	t53	8.23752469	1.42234735	c15	c34	d3	0.67267471	0.29037154	c16	s2	t13	3.61039891	0.62339617
c15	c24	d4	1.59839164	0.68997308	c15	c27	t23	16.867102	2.91238918	c15	c30	t63	8.23752469	1.42234735	c15	c34	d4	0.67267471	0.29037154	c16	s2	t23	3.61039891	0.62339617
c15	c24	d5	1.59839164	0.68997308	c15	c27	t33	16.867102	2.91238918	c15	c31	d1	1.36917818	0.59102917	c15	c34	d5	0.67267471	0.29037154	c16	s2	t33	3.61039891	0.62339617

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c16	s2	t43	3.61039891	0.62339617	c16	s6	d2	1.91089626	0.82487104	c16	s9	d6	1.53631485	0.66317657	c16	c2	t43	4.17165364	0.72030625	c16	c6	d2	0.83217679	0.35922334
c16	s2	t53	3.61039891	0.62339617	c16	s6	d3	1.91089626	0.82487104	c16	s9	t13	7.68157423	1.32635314	c16	c2	t53	4.17165364	0.72030625	c16	c6	d3	0.83217679	0.35922334
c16	s2	t63	3.61039891	0.62339617	c16	s6	d4	1.91089626	0.82487104	c16	s9	t23	7.68157423	1.32635314	c16	c2	t63	4.17165364	0.72030625	c16	c6	d4	0.83217679	0.35922334
c16	s3	d1	0.41866506	0.18072393	c16	s6	d5	1.91089626	0.82487104	c16	s9	t33	7.68157423	1.32635314	c16	c3	d1	0.82795092	0.35739917	c16	c6	d5	0.83217679	0.35922334
c16	s3	d2	0.41866506	0.18072393	c16	s6	d6	1.91089626	0.82487104	c16	s9	t43	7.68157423	1.32635314	c16	c3	d2	0.82795092	0.35739917	c16	c6	d6	0.83217679	0.35922334
c16	s3	d3	0.41866506	0.18072393	c16	s6	t13	9.55448128	1.64974208	c16	s9	t53	7.68157423	1.32635314	c16	c3	d3	0.82795092	0.35739917	c16	c6	t13	4.16088393	0.71844668
c16	s3	d4	0.41866506	0.18072393	c16	s6	t23	9.55448128	1.64974208	c16	s9	t63	7.68157423	1.32635314	c16	c3	d4	0.82795092	0.35739917	c16	c6	t23	4.16088393	0.71844668
c16	s3	d5	0.41866506	0.18072393	c16	s6	t33	9.55448128	1.64974208	c16	s10	d1	0.75953319	0.32786549	c16	c3	d5	0.82795092	0.35739917	c16	c6	t33	4.16088393	0.71844668
c16	s3	d6	0.41866506	0.18072393	c16	s6	t43	9.55448128	1.64974208	c16	s10	d2	0.75953319	0.32786549	c16	c3	d6	0.82795092	0.35739917	c16	c6	t43	4.16088393	0.71844668
c16	s3	t13	2.09332531	0.36144786	c16	s6	t53	9.55448128	1.64974208	c16	s10	d3	0.75953319	0.32786549	c16	c3	t13	4.13975461	0.71479834	c16	c6	t53	4.16088393	0.71844668
c16	s3	t23	2.09332531	0.36144786	c16	s6	t63	9.55448128	1.64974208	c16	s10	d4	0.75953319	0.32786549	c16	c3	t23	4.13975461	0.71479834	c16	c6	t63	4.16088393	0.71844668
c16	s3	t33	2.09332531	0.36144786	c16	s7	d1	7.31087605	1.31586465	c16	s10	d5	0.75953319	0.32786549	c16	c3	t33	4.13975461	0.71479834	c16	c7	d1	0.94303297	0.4070763
c16	s3	t43	2.09332531	0.36144786	c16	s7	d2	7.31087605	1.31586465	c16	s10	d6	0.75953319	0.32786549	c16	c3	t43	4.13975461	0.71479834	c16	c7	d2	0.94303297	0.4070763
c16	s3	t53	2.09332531	0.36144786	c16	s7	d3	7.31087605	1.31586465	c16	s10	t13	3.79766597	0.65573098	c16	c3	t53	4.13975461	0.71479834	c16	c7	d3	0.94303297	0.4070763
c16	s3	t63	2.09332531	0.36144786	c16	s7	d4	7.31087605	1.31586465	c16	s10	t23	3.79766597	0.65573098	c16	c3	t63	4.13975461	0.71479834	c16	c7	d4	0.94303297	0.4070763
c16	s4	d1	0.05499282	0.02373859	c16	s7	d5	7.31087605	1.31586465	c16	s10	t33	3.79766597	0.65573098	c16	c4	d1	0.8760621	0.37816718	c16	c7	d5	0.94303297	0.4070763
c16	s4	d2	0.05499282	0.02373859	c16	s7	d6	7.31087605	1.31586465	c16	s10	t43	3.79766597	0.65573098	c16	c4	d2	0.8760621	0.37816718	c16	c7	d6	0.94303297	0.4070763
c16	s4	d3	0.05499282	0.02373859	c16	s7	t13	36.5543803	6.3117293	c16	s10	t53	3.79766597	0.65573098	c16	c4	d3	0.8760621	0.37816718	c16	c7	t13	4.71516484	0.81415261
c16	s4	d4	0.05499282	0.02373859	c16	s7	t23	36.5543803	6.3117293	c16	s10	t63	3.79766597	0.65573098	c16	c4	d4	0.8760621	0.37816718	c16	c7	t23	4.71516484	0.81415261
c16	s4	d5	0.05499282	0.02373859	c16	s7	t33	36.5543803	6.3117293	c16	c1	d1	0.81109803	0.35012433	c16	c4	d5	0.8760621	0.37816718	c16	c7	t33	4.71516484	0.81415261
c16	s4	d6	0.05499282	0.02373859	c16	s7	t43	36.5543803	6.3117293	c16	c1	d2	0.81109803	0.35012433	c16	c4	d6	0.8760621	0.37816718	c16	c7	t43	4.71516484	0.81415261
c16	s4	t13	2.2749641	0.04747718	c16	s7	t53	36.5543803	6.3117293	c16	c1	d3	0.81109803	0.35012433	c16	c4	t13	4.38031048	0.75633437	c16	c7	t53	4.71516484	0.81415261
c16	s4	t23	2.2749641	0.04747718	c16	s7	t63	36.5543803	6.3117293	c16	c1	d4	0.81109803	0.35012433	c16	c4	t23	4.38031048	0.75633437	c16	c7	t63	4.71516484	0.81415261
c16	s4	t33	2.2749641	0.04747718	c16	s8	d1	3.35951701	1.45019296	c16	c1	d5	0.81109803	0.35012433	c16	c4	t33	4.38031048	0.75633437	c16	c8	d1	0.61286565	0.26455394
c16	s4	t43	2.2749641	0.04747718	c16	s8	d2	3.35951701	1.45019296	c16	c1	d6	0.81109803	0.35012433	c16	c4	t43	4.38031048	0.75633437	c16	c8	d2	0.61286565	0.26455394
c16	s4	t53	2.2749641	0.04747718	c16	s8	d3	3.35951701	1.45019296	c16	c1	t13	4.05549013	0.70024866	c16	c4	t53	4.38031048	0.75633437	c16	c8	d3	0.61286565	0.26455394
c16	s4	t63	2.2749641	0.04747718	c16	s8	d4	3.35951701	1.45019296	c16	c1	t23	4.05549013	0.70024866	c16	c4	t63	4.38031048	0.75633437	c16	c8	d4	0.61286565	0.26455394
c16	s5	d1	0.73867037	0.31885969	c16	s8	d5	3.35951701	1.45019296	c16	c1	t33	4.05549013	0.70024866	c16	c5	d1	0.95101741	0.41052292	c16	c8	d5	0.61286565	0.26455394
c16	s5	d2	0.73867037	0.31885969	c16	s8	d6	3.35951701	1.45019296	c16	c1	t43	4.05549013	0.70024866	c16	c5	d2	0.95101741	0.41052292	c16	c8	d6	0.61286565	0.26455394
c16	s5	d3	0.73867037	0.31885969	c16	s8	t13	16.7975851	2.90038592	c16	c1	t53	4.05549013	0.70024866	c16	c5	d3	0.95101741	0.41052292	c16	c8	t13	3.06432826	0.52910788
c16	s5	d4	0.73867037	0.31885969	c16	s8	t23	16.7975851	2.90038592	c16	c1	t63	4.05549013	0.70024866	c16	c5	d4	0.95101741	0.41052292	c16	c8	t23	3.06432826	0.52910788
c16	s5	d5	0.73867037	0.31885969	c16	s8	t33	16.7975851	2.90038592	c16	c2	d1	0.83433073	0.36013312	c16	c5	d5	0.95101741	0.41052292	c16	c8	t33	3.06432826	0.52910788
c16	s5	d6	0.73867037	0.31885969	c16	s8	t43	16.7975851	2.90038592	c16	c2	d2	0.83433073	0.36013312	c16	c5	d6	0.95101741	0.41052292	c16	c8	t43	3.06432826	0.52910788
c16	s5	t13	3.69335184	0.63771939	c16	s8	t53	16.7975851	2.90038592	c16	c2	d3	0.83433073	0.36013312	c16	c5	t13	4.75508703	0.82104585	c16	c8	t53	3.06432826	0.52910788
c16	s5	t23	3.69335184	0.63771939	c16	s8	t63	16.7975851	2.90038592	c16	c2	d4	0.83433073	0.36013312	c16	c5	t23	4.75508703	0.82104585	c16	c8	t63	3.06432826	0.52910788
c16	s5	t33	3.69335184	0.63771939	c16	s9	d1	1.53631485	0.66317657	c16	c2	d5	0.83433073	0.36013312	c16	c5	t33	4.75508703	0.82104585	c16	c9	d1	0.21336513	0.09210271
c16	s5	t43	3.69335184	0.63771939	c16	s9	d2	1.53631485	0.66317657	c16	c2	d6	0.83433073	0.36013312	c16	c5	t43	4.75508703	0.82104585	c16	c9	d2	0.21336513	0.09210271
c16	s5	t53	3.69335184	0.63771939	c16	s9	d3	1.53631485	0.66317657	c16	c2	t13	4.17165364	0.72030625	c16	c5	t53	4.75508703	0.82104585	c16	c9	d3	0.21336513	0.09210271
c16	s5	t63	3.69335184	0.63771939	c16	s9	d4	1.53631485	0.66317657	c16	c2	t23	4.17165364	0.72030625	c16	c5	t63	4.75508703	0.82104585	c16	c9	d4	0.21336513	0.09210271
c16	s6	d1	1.91089626	0.82487104	c16	s9	d5	1.53631485	0.66317657	c16	c2	t33	4.17165364	0.72030625	c16	c6	d1	0.83217679	0.35922334	c16	c9	d5	0.21336513	0.09210271

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c16	c9	d6	0.21336513	0.09210271	c16	c12	t43	2.69955726	0.39187728	c16	c16	d2	0	0	c16	c19	d6	1.11020882	0.47924062	c16	c22	t43	1.98225256	0.34226928
c16	c9	t13	1.06682565	0.18420541	c16	c12	t53	2.69955726	0.39187728	c16	c16	d3	0	0	c16	c19	t13	5.55104408	0.95848124	c16	c22	t53	1.98225256	0.34226928
c16	c9	t23	1.06682565	0.18420541	c16	c12	t63	2.69955726	0.39187728	c16	c16	d4	0	0	c16	c19	t23	5.55104408	0.95848124	c16	c22	t63	1.98225256	0.34226928
c16	c9	t33	1.06682565	0.18420541	c16	c13	d1	0.80639172	0.34809278	c16	c16	d5	0	0	c16	c19	t33	5.55104408	0.95848124	c16	c23	d1	0.18338662	0.07916197
c16	c9	t43	1.06682565	0.18420541	c16	c13	d2	0.80639172	0.34809278	c16	c16	d6	0	0	c16	c19	t43	5.55104408	0.95848124	c16	c23	d2	0.18338662	0.07916197
c16	c9	t53	1.06682565	0.18420541	c16	c13	d3	0.80639172	0.34809278	c16	c16	t13	0	0	c16	c19	t53	5.55104408	0.95848124	c16	c23	d3	0.18338662	0.07916197
c16	c9	t63	1.06682565	0.18420541	c16	c13	d4	0.80639172	0.34809278	c16	c16	t23	0	0	c16	c19	t63	5.55104408	0.95848124	c16	c23	d4	0.18338662	0.07916197
c16	c10	d1	0.39921756	0.17232908	c16	c13	d5	0.80639172	0.34809278	c16	c16	t33	0	0	c16	c20	d1	0.89567673	0.38663418	c16	c23	d5	0.18338662	0.07916197
c16	c10	d2	0.39921756	0.17232908	c16	c13	d6	0.80639172	0.34809278	c16	c16	t43	0	0	c16	c20	d2	0.89567673	0.38663418	c16	c23	d6	0.18338662	0.07916197
c16	c10	d3	0.39921756	0.17232908	c16	c13	t13	4.03195862	0.69618555	c16	c16	t53	0	0	c16	c20	d3	0.89567673	0.38663418	c16	c23	t13	0.91693312	0.15832394
c16	c10	d4	0.39921756	0.17232908	c16	c13	t23	4.03195862	0.69618555	c16	c16	t63	0	0	c16	c20	d4	0.89567673	0.38663418	c16	c23	t23	0.91693312	0.15832394
c16	c10	d5	0.39921756	0.17232908	c16	c13	t33	4.03195862	0.69618555	c16	c17	d1	0.04636643	0.02001486	c16	c20	d5	0.89567673	0.38663418	c16	c23	t33	0.91693312	0.15832394
c16	c10	d6	0.39921756	0.17232908	c16	c13	t43	4.03195862	0.69618555	c16	c17	d2	0.04636643	0.02001486	c16	c20	d6	0.89567673	0.38663418	c16	c23	t43	0.91693312	0.15832394
c16	c10	t13	1.99608779	0.34465817	c16	c13	t53	4.03195862	0.69618555	c16	c17	d3	0.04636643	0.02001486	c16	c20	t13	4.47838367	0.77326835	c16	c23	t53	0.91693312	0.15832394
c16	c10	t23	1.99608779	0.34465817	c16	c13	t63	4.03195862	0.69618555	c16	c17	d4	0.04636643	0.02001486	c16	c20	t23	4.47838367	0.77326835	c16	c23	t63	0.91693312	0.15832394
c16	c10	t33	1.99608779	0.34465817	c16	c14	d1	0.06537441	0.02821998	c16	c17	d5	0.04636643	0.02001486	c16	c20	t33	4.47838367	0.77326835	c16	c24	d1	1.55786777	0.67248026
c16	c10	t43	1.99608779	0.34465817	c16	c14	d2	0.06537441	0.02821998	c16	c17	d6	0.04636643	0.02001486	c16	c20	t43	4.47838367	0.77326835	c16	c24	d2	1.55786777	0.67248026
c16	c10	t53	1.99608779	0.34465817	c16	c14	d3	0.06537441	0.02821998	c16	c17	t13	2.23183217	0.04002973	c16	c20	t53	4.47838367	0.77326835	c16	c24	d3	1.55786777	0.67248026
c16	c10	t63	1.99608779	0.34465817	c16	c14	d4	0.06537441	0.02821998	c16	c17	t23	2.23183217	0.04002973	c16	c20	t63	4.47838367	0.77326835	c16	c24	d4	1.55786777	0.67248026
c16	c11	d1	0.45414982	0.19604154	c16	c14	d5	0.06537441	0.02821998	c16	c17	t33	2.23183217	0.04002973	c16	c21	d1	0.89037425	0.38434527	c16	c24	d5	1.55786777	0.67248026
c16	c11	d2	0.45414982	0.19604154	c16	c14	d6	0.06537441	0.02821998	c16	c17	t43	2.23183217	0.04002973	c16	c21	d2	0.89037425	0.38434527	c16	c24	d6	1.55786777	0.67248026
c16	c11	d3	0.45414982	0.19604154	c16	c14	t13	0.32687207	0.05643997	c16	c17	t53	2.23183217	0.04002973	c16	c21	d3	0.89037425	0.38434527	c16	c24	t13	7.78933884	1.34496052
c16	c11	d4	0.45414982	0.19604154	c16	c14	t23	0.32687207	0.05643997	c16	c17	t63	2.23183217	0.04002973	c16	c21	d4	0.89037425	0.38434527	c16	c24	t23	7.78933884	1.34496052
c16	c11	d5	0.45414982	0.19604154	c16	c14	t33	0.32687207	0.05643997	c16	c18	d1	1.08158436	0.46688438	c16	c21	d5	0.89037425	0.38434527	c16	c24	t33	7.78933884	1.34496052
c16	c11	d6	0.45414982	0.19604154	c16	c14	t43	0.32687207	0.05643997	c16	c18	d2	1.08158436	0.46688438	c16	c21	d6	0.89037425	0.38434527	c16	c24	t43	7.78933884	1.34496052
c16	c11	t13	2.27074912	0.39208307	c16	c14	t53	0.32687207	0.05643997	c16	c18	d3	1.08158436	0.46688438	c16	c21	t13	4.45187127	0.76869054	c16	c24	t53	7.78933884	1.34496052
c16	c11	t23	2.27074912	0.39208307	c16	c14	t63	0.32687207	0.05643997	c16	c18	d4	1.08158436	0.46688438	c16	c21	t23	4.45187127	0.76869054	c16	c24	t63	7.78933884	1.34496052
c16	c11	t33	2.27074912	0.39208307	c16	c15	d1	0.04037436	0.01742828	c16	c18	d5	1.08158436	0.46688438	c16	c21	t33	4.45187127	0.76869054	c16	c25	d1	1.92815873	0.83232269
c16	c11	t43	2.27074912	0.39208307	c16	c15	d2	0.04037436	0.01742828	c16	c18	d6	1.08158436	0.46688438	c16	c21	t43	4.45187127	0.76869054	c16	c25	d2	1.92815873	0.83232269
c16	c11	t53	2.27074912	0.39208307	c16	c15	d3	0.04037436	0.01742828	c16	c18	t13	5.40792178	0.93376876	c16	c21	t53	4.45187127	0.76869054

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c16	c26	d2	7.24967366	3.12944559	c16	c29	d6	1.5588098	0.6728869	c16	c32	t43	5.75377064	0.99348539	c17	s1	d2	0.80009375	0.34537415	c17	s4	d6	0.00862397	0.00372269
c16	c26	d3	7.24967366	3.12944559	c16	c29	t13	7.79404902	1.34577381	c16	c32	t53	5.75377064	0.99348539	c17	s1	d3	0.80009375	0.34537415	c17	s4	t13	0.04311987	0.00744537
c16	c26	d4	7.24967366	3.12944559	c16	c29	t23	7.79404902	1.34577381	c16	c32	t63	5.75377064	0.99348539	c17	s1	d4	0.80009375	0.34537415	c17	s4	t23	0.04311987	0.00744537
c16	c26	d5	7.24967366	3.12944559	c16	c29	t33	7.79404902	1.34577381	c16	c33	d1	1.30961616	0.56531821	c17	s1	d5	0.80009375	0.34537415	c17	s4	t33	0.04311987	0.00744537
c16	c26	d6	7.24967366	3.12944559	c16	c29	t43	7.79404902	1.34577381	c16	c33	d2	1.30961616	0.56531821	c17	s1	d6	0.80009375	0.34537415	c17	s4	t43	0.04311987	0.00744537
c16	c26	t13	36.2483683	6.25889119	c16	c29	t53	7.79404902	1.34577381	c16	c33	d3	1.30961616	0.56531821	c17	s1	t13	4.00046877	0.6907483	c17	s4	t53	0.04311987	0.00744537
c16	c26	t23	36.2483683	6.25889119	c16	c29	t63	7.79404902	1.34577381	c16	c33	d4	1.30961616	0.56531821	c17	s1	t23	4.00046877	0.6907483	c17	s4	t63	0.04311987	0.00744537
c16	c26	t33	36.2483683	6.25889119	c16	c30	d1	1.6877787	0.72855853	c16	c33	d5	1.30961616	0.56531821	c17	s1	t33	4.00046877	0.6907483	c17	s5	d1	0.78495318	0.33883846
c16	c26	t43	36.2483683	6.25889119	c16	c30	d2	1.6877787	0.72855853	c16	c33	d6	1.30961616	0.56531821	c17	s1	t43	4.00046877	0.6907483	c17	s5	d2	0.78495318	0.33883846
c16	c26	t53	36.2483683	6.25889119	c16	c30	d3	1.6877787	0.72855853	c16	c33	t13	6.54808079	1.13063641	c17	s1	t53	4.00046877	0.6907483	c17	s5	d3	0.78495318	0.33883846
c16	c26	t63	36.2483683	6.25889119	c16	c30	d4	1.6877787	0.72855853	c16	c33	t23	6.54808079	1.13063641	c17	s1	t63	4.00046877	0.6907483	c17	s5	d4	0.78495318	0.33883846
c16	c27	d1	3.33296758	1.43873244	c16	c30	d5	1.6877787	0.72855853	c16	c33	t33	6.54808079	1.13063641	c17	s2	d1	0.67570579	0.29167996	c17	s5	d5	0.78495318	0.33883846
c16	c27	d2	3.33296758	1.43873244	c16	c30	d6	1.6877787	0.72855853	c16	c33	t43	6.54808079	1.13063641	c17	s2	d2	0.67570579	0.29167996	c17	s5	d6	0.78495318	0.33883846
c16	c27	d3	3.33296758	1.43873244	c16	c30	t13	8.4388935	1.45717107	c16	c33	t53	6.54808079	1.13063641	c17	s2	d3	0.67570579	0.29167996	c17	s5	t13	3.92476592	0.67767693
c16	c27	d4	3.33296758	1.43873244	c16	c30	t23	8.4388935	1.45717107	c16	c33	t63	6.54808079	1.13063641	c17	s2	d4	0.67570579	0.29167996	c17	s5	t23	3.92476592	0.67767693
c16	c27	d5	3.33296758	1.43873244	c16	c30	t33	8.4388935	1.45717107	c16	c34	d1	0.71281489	0.30769873	c17	s2	d5	0.67570579	0.29167996	c17	s5	t33	3.92476592	0.67767693
c16	c27	d6	3.33296758	1.43873244	c16	c30	t43	8.4388935	1.45717107	c16	c34	d2	0.71281489	0.30769873	c17	s2	d6	0.67570579	0.29167996	c17	s5	t43	3.92476592	0.67767693
c16	c27	t13	16.6648379	2.87746488	c16	c30	t53	8.4388935	1.45717107	c16	c34	d3	0.71281489	0.30769873	c17	s2	t13	3.37852893	0.58335991	c17	s5	t53	3.92476592	0.67767693
c16	c27	t23	16.6648379	2.87746488	c16	c30	t63	8.4388935	1.45717107	c16	c34	d4	0.71281489	0.30769873	c17	s2	t23	3.37852893	0.58335991	c17	s5	t63	3.92476592	0.67767693
c16	c27	t33	16.6648379	2.87746488	c16	c31	d1	1.40936413	0.60837613	c16	c34	d5	0.71281489	0.30769873	c17	s2	t33	3.37852893	0.58335991	c17	s6	d1	1.95736348	0.84492941
c16	c27	t43	16.6648379	2.87746488	c16	c31	d2	1.40936413	0.60837613	c16	c34	d6	0.71281489	0.30769873	c17	s2	t43	3.37852893	0.58335991	c17	s6	d2	1.95736348	0.84492941
c16	c27	t53	16.6648379	2.87746488	c16	c31	d3	1.40936413	0.60837613	c16	c34	t13	3.56407443	0.61539747	c17	s2	t53	3.37852893	0.58335991	c17	s6	d3	1.95736348	0.84492941
c16	c27	t63	16.6648379	2.87746488	c16	c31	d4	1.40936413	0.60837613	c16	c34	t23	3.56407443	0.61539747	c17	s2	t63	3.37852893	0.58335991	c17	s6	d4	1.95736348	0.84492941
c16	c28	d1	7.43995824	3.21158518	c16	c31	d5	1.40936413	0.60837613	c16	c34	t33	3.56407443	0.61539747	c17	s3	d1	0.37227014	0.16069677	c17	s6	d5	1.95736348	0.84492941
c16	c28	d2	7.43995824	3.21158518	c16	c31	d6	1.40936413	0.60837613	c16	c34	t43	3.56407443	0.61539747	c17	s3	d2	0.37227014	0.16069677	c17	s6	d6	1.95736348	0.84492941
c16	c28	d3	7.43995824	3.21158518	c16	c31	t13	7.04682067	1.21675225	c16	c34	t53	3.56407443	0.61539747	c17	s3	d3	0.37227014	0.16069677	c17	s6	t13	9.78681738	1.68985882
c16	c28	d4	7.43995824	3.21158518	c16	c31	t23	7.04682067	1.21675225	c16	c34	t63	3.56407443	0.61539747	c17	s3	d4	0.37227014	0.16069677	c17	s6	t23	9.78681738	1.68985882
c16	c28	d5	7.43995824	3.21158518	c16	c31	t33	7.04682067	1.21675225	c16	c35	d1	0.56899694	0.24561726	c17	s3	d5	0.37227014	0.16069677	c17	s6	t33	9.78681738	1.68985882
c16	c28	d6	7.43995824	3.21158518	c16	c31	t43	7.04682067	1.21675225	c16	c35	d2	0.56899694	0.24561726	c17	s3	d6	0.37227014	0.16069677	c17	s6	t43	9.78681738	1.68985882
c16	c28	t13	37.1997912	6.42317037	c16	c31	t53	7.04682067	1.21675225	c16	c35	d3	0.56899694	0.24561726	c17	s3	t13	1.86135071	0.32139354	c17	s6	t53	9.78681738	1.68985882
c16	c28	t23	37.1997912	6.42317037	c16	c31	t63	7.04682067	1.21675225	c16	c35	d4	0.56899694	0.24561726	c17	s3	t23	1.86135071	0.32139354	c17	s6	t63	9.78681738	1.68985882
c16	c28	t33	37.1997912	6.42317037	c16	c32	d1	1.15075413	0.4967427	c16	c35	d5	0.56899694	0.24561726	c17	s3	t33	1.86135071	0.32139354	c17	s7	d1	7.35740443	3.17594942
c16	c28	t43	37.1997912	6.42317037	c16	c32	d2	1.15075413	0.4967427	c16	c35	d6	0.56899694	0.24561726	c17	s3	t43	1.86135071	0.32139354	c17	s7	d2	7.35740443	3.17594942
c16	c28	t53	37.1997912	6.42317037	c16	c32	d3	1.15075413	0.4967427	c16	c35	t13	2.84498471	0.49123452	c17	s3	t53	1.86135071	0.32139354	c17	s7	d3	7.35740443	3.17594942
c16	c28	t63	37.1997912	6.42317037	c16	c32	d4	1.15075413	0.4967427	c16	c35	t23	2.84498471	0.49123452	c17	s3	t63	1.86135071	0.32139354	c17	s7	d4	7.35740443	3.17594942
c16	c29	d1	1.5588098	0.6728869	c16	c32	d5	1.15075413	0.4967427	c16	c35	t33	2.84498471	0.49123452	c17	s4	d1	0.00862397	0.00372269	c17	s7	d5	7.35740443	3.17594942
c16	c29	d2	1.5588098	0.6728869	c16	c32	d6	1.15075413	0.4967427	c16	c35	t43	2.84498471	0.49123452	c17	s4	d2	0.00862397	0.00372269	c17	s7	d6	7.35740443	3.17594942
c16	c29	d3	1.5588098	0.6728869	c16	c32	t13	5.75377064	0.99348539	c16	c35	t53	2.84498471	0.49123452	c17	s4	d3	0.00862397	0.00372269	c17	s7	t13	36.7870222	6.35189884
c16	c29	d4	1.5588098	0.6728869	c16	c32	t23	5.75377064	0.99348539	c16	c35	t63	2.84498471	0.49123452	c17	s4	d4	0.00862397	0.00372269	c17	s7	t23	36.7870222	6.35189884
c16	c29	d5	1.5588098	0.6728869	c16	c32	t33	5.75377064	0.99348539	c17	s1	d1	0.80009375	0.34537415	c17	s4	d5	0.00862397	0.00372269	c17	s7	t33	36.7870222	6.35189884

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c17	s7	t43	36.7870222	6.35189884	c17	c1	d2	0.76474639	0.33011585	c17	c4	d6	0.82970476	0.35815625	c17	c7	t43	4.48326539	0.77411126	c17	c11	d2	0.40777523	0.17602315
c17	s7	t53	36.7870222	6.35189884	c17	c1	d3	0.76474639	0.33011585	c17	c4	t13	4.14852381	0.71631249	c17	c7	t53	4.48326539	0.77411126	c17	c11	d3	0.40777523	0.17602315
c17	s7	t63	36.7870222	6.35189884	c17	c1	d4	0.76474639	0.33011585	c17	c4	t23	4.14852381	0.71631249	c17	c7	t63	4.48326539	0.77411126	c17	c11	d4	0.40777523	0.17602315
c17	s8	d1	3.40593568	1.47023037	c17	c1	d5	0.76474639	0.33011585	c17	c4	t33	4.14852381	0.71631249	c17	c8	d1	0.5664677	0.24452547	c17	c11	d5	0.40777523	0.17602315
c17	s8	d2	3.40593568	1.47023037	c17	c1	d6	0.76474639	0.33011585	c17	c4	t43	4.14852381	0.71631249	c17	c8	d2	0.5664677	0.24452547	c17	c11	d6	0.40777523	0.17602315
c17	s8	d3	3.40593568	1.47023037	c17	c1	t13	3.82373193	0.66023171	c17	c4	t53	4.14852381	0.71631249	c17	c8	d3	0.5664677	0.24452547	c17	c11	t13	2.03887613	0.3520463
c17	s8	d4	3.40593568	1.47023037	c17	c1	t23	3.82373193	0.66023171	c17	c4	t63	4.14852381	0.71631249	c17	c8	d4	0.5664677	0.24452547	c17	c11	t23	2.03887613	0.3520463
c17	s8	d5	3.40593568	1.47023037	c17	c1	t33	3.82373193	0.66023171	c17	c5	d1	0.90461361	0.39049193	c17	c8	d5	0.5664677	0.24452547	c17	c11	t33	2.03887613	0.3520463
c17	s8	d6	3.40593568	1.47023037	c17	c1	t43	3.82373193	0.66023171	c17	c5	d2	0.90461361	0.39049193	c17	c8	d6	0.5664677	0.24452547	c17	c11	t43	2.03887613	0.3520463
c17	s8	t13	17.0296784	2.94046074	c17	c1	t53	3.82373193	0.66023171	c17	c5	d3	0.90461361	0.39049193	c17	c8	t13	2.83233851	0.48905094	c17	c11	t53	2.03887613	0.3520463
c17	s8	t23	17.0296784	2.94046074	c17	c1	t63	3.82373193	0.66023171	c17	c5	d4	0.90461361	0.39049193	c17	c8	t23	2.83233851	0.48905094	c17	c11	t63	2.03887613	0.3520463
c17	s8	t33	17.0296784	2.94046074	c17	c2	d1	0.78798165	0.34014575	c17	c5	d5	0.90461361	0.39049193	c17	c8	t33	2.83233851	0.48905094	c17	c12	d1	0.40750214	0.17590527
c17	s8	t43	17.0296784	2.94046074	c17	c2	d2	0.78798165	0.34014575	c17	c5	d6	0.90461361	0.39049193	c17	c8	t43	2.83233851	0.48905094	c17	c12	d2	0.40750214	0.17590527
c17	s8	t53	17.0296784	2.94046074	c17	c2	d3	0.78798165	0.34014575	c17	c5	t13	4.52306803	0.78098386	c17	c8	t53	2.83233851	0.48905094	c17	c12	d3	0.40750214	0.17590527
c17	s8	t63	17.0296784	2.94046074	c17	c2	d4	0.78798165	0.34014575	c17	c5	t23	4.52306803	0.78098386	c17	c8	t63	2.83233851	0.48905094	c17	c12	d4	0.40750214	0.17590527
c17	s9	d1	1.49001093	0.6431887	c17	c2	d5	0.78798165	0.34014575	c17	c5	t33	4.52306803	0.78098386	c17	c9	d1	0.16697052	0.07207568	c17	c12	d5	0.40750214	0.17590527
c17	s9	d2	1.49001093	0.6431887	c17	c2	d6	0.78798165	0.34014575	c17	c5	t43	4.52306803	0.78098386	c17	c9	d2	0.16697052	0.07207568	c17	c12	d6	0.40750214	0.17590527
c17	s9	d3	1.49001093	0.6431887	c17	c2	t13	3.93990823	0.6802915	c17	c5	t53	4.52306803	0.78098386	c17	c9	d3	0.16697052	0.07207568	c17	c12	t13	2.03751069	0.35181053
c17	s9	d4	1.49001093	0.6431887	c17	c2	t23	3.93990823	0.6802915	c17	c5	t63	4.52306803	0.78098386	c17	c9	d4	0.16697052	0.07207568	c17	c12	t23	2.03751069	0.35181053
c17	s9	d5	1.49001093	0.6431887	c17	c2	t33	3.93990823	0.6802915	c17	c6	d1	0.78577718	0.33919415	c17	c9	d5	0.16697052	0.07207568	c17	c12	t33	2.03751069	0.35181053
c17	s9	d6	1.49001093	0.6431887	c17	c2	t43	3.93990823	0.6802915	c17	c6	d2	0.78577718	0.33919415	c17	c9	d6	0.16697052	0.07207568	c17	c12	t43	2.03751069	0.35181053
c17	s9	t13	7.45005467	1.28637739	c17	c2	t53	3.93990823	0.6802915	c17	c6	d3	0.78577718	0.33919415	c17	c9	t13	0.8348526	0.14415136	c17	c12	t53	2.03751069	0.35181053
c17	s9	t23	7.45005467	1.28637739	c17	c2	t63	3.93990823	0.6802915	c17	c6	d4	0.78577718	0.33919415	c17	c9	t23	0.8348526	0.14415136	c17	c12	t63	2.03751069	0.35181053
c17	s9	t33	7.45005467	1.28637739	c17	c3	d1	0.78160251	0.33739209	c17	c6	d5	0.78577718	0.33919415	c17	c9	t33	0.8348526	0.14415136	c17	c13	d1	0.76004008	0.3280843
c17	s9	t43	7.45005467	1.28637739	c17	c3	d2	0.78160251	0.33739209	c17	c6	d6	0.78577718	0.33919415	c17	c9	t43	0.8348526	0.14415136	c17	c13	d2	0.76004008	0.3280843
c17	s9	t53	7.45005467	1.28637739	c17	c3	d3	0.78160251	0.33739209	c17	c6	t13	3.92888589	0.67838831	c17	c9	t53	0.8348526	0.14415136	c17	c13	d3	0.76004008	0.3280843
c17	s9	t63	7.45005467	1.28637739	c17	c3	d4	0.78160251	0.33739209	c17	c6	t23	3.92888589	0.67838831	c17	c9	t63	0.8348526	0.14415136	c17	c13	d4	0.76004008	0.3280843
c17	s10	d1	0.71326673	0.30789378	c17	c3	d5	0.78160251	0.33739209	c17	c6	t33	3.92888589	0.67838831	c17	c10	d1	0.35283325	0.15230651	c17	c13	d5	0.76004008	0.3280843
c17	s10	d2	0.71326673	0.30789378	c17	c3	d6	0.78160251	0.33739209	c17	c6	t43	3.92888589	0.67838831	c17	c10	d2	0.35283325	0.15230651	c17	c13	d6	0.76004008	0.3280843
c17	s10	d3	0.71326673	0.30789378	c17	c3	t13	3.90801255	0.67478417	c17	c6	t53	3.92888589	0.67838831	c17	c10	d3	0.35283325	0.15230651	c17	c13	t13	3.80020042	0.6561686
c17	s10	d4	0.71326673	0.30789378	c17	c3	t23	3.90801255	0.67478417	c17	c6	t63	3.92888589	0.67838831	c17	c10	d4	0.35283325	0.15230651	c17	c13	t23	3.80020042	0.6561686
c17	s10	d5	0.71326673	0.30789378	c17	c3	t33	3.90801255	0.67478417	c17	c7	d1	0.89665308	0.38705563	c17	c10	d5	0.35283325	0.15230651	c17	c13	t33	3.80020042	0.6561686
c17	s10	d6	0.71326673	0.30789378	c17	c3	t43	3.90801255	0.67478417	c17	c7	d2	0.89665308	0.38705563	c17	c10	d6	0.35283325	0.15230651	c17	c13	t43	3.80020042	0.6561686
c17	s10	t13	3.56633364	0.61578756	c17	c3	t53	3.90801255	0.67478417	c17	c7	d3	0.89665308	0.38705563	c17	c10	t13	1.76416627	0.30461301	c17	c13	t53	3.80020042	0.6561686
c17	s10	t23	3.56633364	0.61578756	c17	c3	t63	3.90801255	0.67478417	c17	c7	d4	0.89665308	0.38705563	c17	c10	t23	1.76416627	0.30461301	c17	c13	t63	3.80020042	0.6561686
c17	s10	t33	3.56633364	0.61578756	c17	c4	d1	0.82970476	0.35815625	c17	c7	d5	0.89665308	0.38705563	c17	c10	t33	1.76416627	0.30461301	c17	c14	d1	0.11167475	0.04820632
c17	s10	t43	3.56633364	0.61578756	c17	c4	d2	0.82970476	0.35815625	c17	c7	d6	0.89665308	0.38705563	c17	c10	t43	1.76416627	0.30461301	c17	c14	d2	0.11167475	0.04820632
c17	s10	t53	3.56633364	0.61578756	c17	c4	d3	0.82970476	0.35815625	c17	c7	t13	4.48326539	0.77411126	c17	c10	t53	1.76416627	0.30461301	c17	c14	d3	0.11167475	0.04820632
c17	s10	t63	3.56633364	0.61578756	c17	c4	d4	0.82970476	0.35815625	c17	c7	t23	4.48326539	0.77411126	c17	c10	t63	1.76416627	0.30461301	c17	c14	d4	0.11167475	0.04820632
c17	c1	d1	0.76474639	0.33011585	c17	c4	d5	0.82970476	0.35815625	c17	c7	t33	4.48326539	0.77411126	c17	c11	d1	0.40777523	0.17602315	c17	c14	d5	0.11167475	0.04820632

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c17	c14	d6	0.11167475	0.04820632	c17	c17	t43	0	0	c17	c21	d2	0.93665024	0.40432109	c17	c24	d6	1.60432019	0.69253224	c17	c27	t43	16.8969055	2.91753527
c17	c14	t13	0.55837376	0.09641263	c17	c17	t53	0	0	c17	c21	d3	0.93665024	0.40432109	c17	c24	t13	8.02160097	1.38506449	c17	c27	t53	16.8969055	2.91753527
c17	c14	t23	0.55837376	0.09641263	c17	c17	t63	0	0	c17	c21	d4	0.93665024	0.40432109	c17	c24	t23	8.02160097	1.38506449	c17	c27	t63	16.8969055	2.91753527
c17	c14	t33	0.55837376	0.09641263	c17	c18	d1	1.12786414	0.48686184	c17	c21	d5	0.93665024	0.40432109	c17	c24	t33	8.02160097	1.38506449	c17	c28	d1	7.48646501	3.23166063
c17	c14	t43	0.55837376	0.09641263	c17	c18	d2	1.12786414	0.48686184	c17	c21	d6	0.93665024	0.40432109	c17	c24	t43	8.02160097	1.38506449	c17	c28	d2	7.48646501	3.23166063
c17	c14	t53	0.55837376	0.09641263	c17	c18	d3	1.12786414	0.48686184	c17	c21	t13	4.68325119	0.80864218	c17	c24	t53	8.02160097	1.38506449	c17	c28	d3	7.48646501	3.23166063
c17	c14	t63	0.55837376	0.09641263	c17	c18	d4	1.12786414	0.48686184	c17	c21	t23	4.68325119	0.80864218	c17	c24	t63	8.02160097	1.38506449	c17	c28	d4	7.48646501	3.23166063
c17	c15	d1	0.00604097	0.00260769	c17	c18	d5	1.12786414	0.48686184	c17	c21	t33	4.68325119	0.80864218	c17	c25	d1	1.97462801	0.85238194	c17	c28	d5	7.48646501	3.23166063
c17	c15	d2	0.00604097	0.00260769	c17	c18	d6	1.12786414	0.48686184	c17	c21	t43	4.68325119	0.80864218	c17	c25	d2	1.97462801	0.85238194	c17	c28	d6	7.48646501	3.23166063
c17	c15	d3	0.00604097	0.00260769	c17	c18	t13	5.6393207	0.97372368	c17	c21	t53	4.68325119	0.80864218	c17	c25	d3	1.97462801	0.85238194	c17	c28	t13	37.4323251	6.46332126
c17	c15	d4	0.00604097	0.00260769	c17	c18	t23	5.6393207	0.97372368	c17	c21	t63	4.68325119	0.80864218	c17	c25	d4	1.97462801	0.85238194	c17	c28	t23	37.4323251	6.46332126
c17	c15	d5	0.00604097	0.00260769	c17	c18	t33	5.6393207	0.97372368	c17	c22	d1	0.4428099	0.19114647	c17	c25	d5	1.97462801	0.85238194	c17	c28	t33	37.4323251	6.46332126
c17	c15	d6	0.00604097	0.00260769	c17	c18	t43	5.6393207	0.97372368	c17	c22	d2	0.4428099	0.19114647	c17	c25	d6	1.97462801	0.85238194	c17	c28	t43	37.4323251	6.46332126
c17	c15	t13	0.03020486	0.00521538	c17	c18	t53	5.6393207	0.97372368	c17	c22	d3	0.4428099	0.19114647	c17	c25	t13	9.87314006	1.70476389	c17	c28	t53	37.4323251	6.46332126
c17	c15	t23	0.03020486	0.00521538	c17	c18	t63	5.6393207	0.97372368	c17	c22	d4	0.4428099	0.19114647	c17	c25	t23	9.87314006	1.70476389	c17	c28	t63	37.4323251	6.46332126
c17	c15	t33	0.03020486	0.00521538	c17	c19	d1	1.1564886	0.49921808	c17	c22	d5	0.4428099	0.19114647	c17	c25	t33	9.87314006	1.70476389	c17	c29	d1	1.51251004	0.65290082
c17	c15	t43	0.03020486	0.00521538	c17	c19	d2	1.1564886	0.49921808	c17	c22	d6	0.4428099	0.19114647	c17	c25	t43	9.87314006	1.70476389	c17	c29	d2	1.51251004	0.65290082
c17	c15	t53	0.03020486	0.00521538	c17	c19	d3	1.1564886	0.49921808	c17	c22	t13	2.21404952	0.38229293	c17	c25	t53	9.87314006	1.70476389	c17	c29	d3	1.51251004	0.65290082
c17	c15	t63	0.03020486	0.00521538	c17	c19	d4	1.1564886	0.49921808	c17	c22	t23	2.21404952	0.38229293	c17	c25	t63	9.87314006	1.70476389	c17	c29	d4	1.51251004	0.65290082
c17	c16	d1	0.04636643	0.02001486	c17	c19	d5	1.1564886	0.49921808	c17	c22	t33	2.21404952	0.38229293	c17	c26	d1	7.29622786	3.14954151	c17	c29	d5	1.51251004	0.65290082
c17	c16	d2	0.04636643	0.02001486	c17	c19	d6	1.1564886	0.49921808	c17	c22	t43	2.21404952	0.38229293	c17	c26	d2	7.29622786	3.14954151	c17	c29	d6	1.51251004	0.65290082
c17	c16	d3	0.04636643	0.02001486	c17	c19	t13	5.78244299	0.99843616	c17	c22	t53	2.21404952	0.38229293	c17	c26	d3	7.29622786	3.14954151	c17	c29	t13	7.56255019	1.30580164
c17	c16	d4	0.04636643	0.02001486	c17	c19	t23	5.78244299	0.99843616	c17	c22	t63	2.21404952	0.38229293	c17	c26	d4	7.29622786	3.14954151	c17	c29	t23	7.56255019	1.30580164
c17	c16	d5	0.04636643	0.02001486	c17	c19	t33	5.78244299	0.99843616	c17	c23	d1	0.22970024	0.09915404	c17	c26	d5	7.29622786	3.14954151	c17	c29	t33	7.56255019	1.30580164
c17	c16	d6	0.04636643	0.02001486	c17	c19	t43	5.78244299	0.99843616	c17	c23	d2	0.22970024	0.09915404	c17	c26	d6	7.29622786	3.14954151	c17	c29	t43	7.56255019	1.30580164
c17	c16	t13	0.23183217	0.04002973	c17	c19	t53	5.78244299	0.99843616	c17	c23	d3	0.22970024	0.09915404	c17	c26	t13	36.4811393	6.29908302	c17	c29	t53	7.56255019	1.30580164
c17	c16	t23	0.23183217	0.04002973	c17	c19	t63	5.78244299	0.99843616	c17	c23	d4	0.22970024	0.09915404	c17	c26	t23	36.4811393	6.29908302	c17	c29	t63	7.56255019	1.30580164
c17	c16	t33	0.23183217	0.04002973	c17	c20	d1	0.94195336	0.40661027	c17	c23	d5	0.22970024	0.09915404	c17	c26	t33	36.4811393	6.29908302	c17	c30	d1	1.6414402	0.70855573
c17	c16	t43	0.23183217	0.04002973	c17	c20	d2	0.94195336	0.40661027	c17	c23	d6	0.22970024	0.09915404	c17	c26	t43	36.4811393	6.29908302	c17	c30	d2	1.6414402	0.70855573
c17	c16	t53	0.23183217	0.04002973	c17	c20	d3

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c17	c31	d2	1.36307556	0.58839487	c17	c34	d6	0.66655283	0.28772892	c18	s2	t43	9.01780751	1.55707632	c18	s6	d2	0.82975053	0.358176	c18	s9	d6	2.61796745	1.13009041
c17	c31	d3	1.36307556	0.58839487	c17	c34	t13	3.33276413	0.57545785	c18	s2	t53	9.01780751	1.55707632	c18	s6	d3	0.82975053	0.358176	c18	s9	t13	13.0898373	2.26018083
c17	c31	d4	1.36307556	0.58839487	c17	c34	t23	3.33276413	0.57545785	c18	s2	t63	9.01780751	1.55707632	c18	s6	d4	0.82975053	0.358176	c18	s9	t23	13.0898373	2.26018083
c17	c31	d5	1.36307556	0.58839487	c17	c34	t33	3.33276413	0.57545785	c18	s3	d1	1.50009379	0.64754113	c18	s6	d5	0.82975053	0.358176	c18	s9	t33	13.0898373	2.26018083
c17	c31	d6	1.36307556	0.58839487	c17	c34	t43	3.33276413	0.57545785	c18	s3	d2	1.50009379	0.64754113	c18	s6	d6	0.82975053	0.358176	c18	s9	t43	13.0898373	2.26018083
c17	c31	t13	6.81537782	1.17678975	c17	c34	t53	3.33276413	0.57545785	c18	s3	d3	1.50009379	0.64754113	c18	s6	t13	4.14875266	0.71635201	c18	s9	t53	13.0898373	2.26018083
c17	c31	t23	6.81537782	1.17678975	c17	c34	t63	3.33276413	0.57545785	c18	s3	d4	1.50009379	0.64754113	c18	s6	t23	4.14875266	0.71635201	c18	s9	t63	13.0898373	2.26018083
c17	c31	t33	6.81537782	1.17678975	c17	c35	d1	0.52274993	0.22565394	c18	s3	d5	1.50009379	0.64754113	c18	s6	t33	4.14875266	0.71635201	c18	s10	d1	1.84126881	0.79481517
c17	c31	t43	6.81537782	1.17678975	c17	c35	d2	0.52274993	0.22565394	c18	s3	d6	1.50009379	0.64754113	c18	s6	t43	4.14875266	0.71635201	c18	s10	d2	1.84126881	0.79481517
c17	c31	t53	6.81537782	1.17678975	c17	c35	d3	0.52274993	0.22565394	c18	s3	t13	7.50046896	1.29508227	c18	s6	t53	4.14875266	0.71635201	c18	s10	d3	1.84126881	0.79481517
c17	c31	t63	6.81537782	1.17678975	c17	c35	d4	0.52274993	0.22565394	c18	s3	t23	7.50046896	1.29508227	c18	s6	t63	4.14875266	0.71635201	c18	s10	d4	1.84126881	0.79481517
c17	c32	d1	1.10446125	0.47675958	c17	c35	d5	0.52274993	0.22565394	c18	s3	t33	7.50046896	1.29508227	c18	s7	d1	6.2298204	2.6892085	c18	s10	d5	1.84126881	0.79481517
c17	c32	d2	1.10446125	0.47675958	c17	c35	d6	0.52274993	0.22565394	c18	s3	t43	7.50046896	1.29508227	c18	s7	d2	6.2298204	2.6892085	c18	s10	d6	1.84126881	0.79481517
c17	c32	d3	1.10446125	0.47675958	c17	c35	t13	2.61374964	0.45130789	c18	s3	t53	7.50046896	1.29508227	c18	s7	d3	6.2298204	2.6892085	c18	s10	t13	9.20634406	1.58963033
c17	c32	d4	1.10446125	0.47675958	c17	c35	t23	2.61374964	0.45130789	c18	s3	t63	7.50046896	1.29508227	c18	s7	d4	6.2298204	2.6892085	c18	s10	t23	9.20634406	1.58963033
c17	c32	d5	1.10446125	0.47675958	c17	c35	t33	2.61374964	0.45130789	c18	s4	d1	1.13648465	0.49058303	c18	s7	d5	6.2298204	2.68920085	c18	s10	t33	9.20634406	1.58963033
c17	c32	d6	1.10446125	0.47675958	c17	c35	t43	2.61374964	0.45130789	c18	s4	d2	1.13648465	0.49058303	c18	s7	d6	6.2298204	2.68920085	c18	s10	t43	9.20634406	1.58963033
c17	c32	t13	5.52230626	0.95351917	c17	c35	t53	2.61374964	0.45130789	c18	s4	d3	1.13648465	0.49058303	c18	s7	t13	31.149102	5.37841699	c18	s10	t53	9.20634406	1.58963033
c17	c32	t23	5.52230626	0.95351917	c17	c35	t63	2.61374964	0.45130789	c18	s4	d4	1.13648465	0.49058303	c18	s7	t23	31.149102	5.37841699	c18	s10	t63	9.20634406	1.58963033
c17	c32	t33	5.52230626	0.95351917	c18	s1	d1	1.92798397	0.83224725	c18	s4	d5	1.13648465	0.49058303	c18	s7	t33	31.149102	5.37841699	c18	c1	d1	1.89263456	0.81698807
c17	c32	t43	5.52230626	0.95351917	c18	s1	d2	1.92798397	0.83224725	c18	s4	d6	1.13648465	0.49058303	c18	s7	t43	31.149102	5.37841699	c18	c1	d2	1.89263456	0.81698807
c17	c32	t53	5.52230626	0.95351917	c18	s1	d3	1.92798397	0.83224725	c18	s4	t13	5.68242327	0.98116607	c18	s7	t53	31.149102	5.37841699	c18	c1	d3	1.89263456	0.81698807
c17	c32	t63	5.52230626	0.95351917	c18	s1	d4	1.92798397	0.83224725	c18	s4	t23	5.68242327	0.98116607	c18	s7	t63	31.149102	5.37841699	c18	c1	d4	1.89263456	0.81698807
c17	c33	d1	1.26329455	0.54532269	c18	s1	d5	1.92798397	0.83224725	c18	s4	t33	5.68242327	0.98116607	c18	s8	d1	2.27825791	0.98344898	c18	c1	d5	1.89263456	0.81698807
c17	c33	d2	1.26329455	0.54532269	c18	s1	d6	1.92798397	0.83224725	c18	s4	t43	5.68242327	0.98116607	c18	s8	d2	2.27825791	0.98344898	c18	c1	d6	1.89263456	0.81698807
c17	c33	d3	1.26329455	0.54532269	c18	s1	t13	9.63991986	1.66449449	c18	s4	t53	5.68242327	0.98116607	c18	s8	d3	2.27825791	0.98344898	c18	c1	t13	9.46317281	1.63397614
c17	c33	d4	1.26329455	0.54532269	c18	s1	t23	9.63991986	1.66449449	c18	s4	t63	5.68242327	0.98116607	c18	s8	d4	2.27825791	0.98344898	c18	c1	t23	9.46317281	1.63397614
c17	c33	d5	1.26329455	0.54532269	c18	s1	t33	9.63991986	1.66449449	c18	s5	d1	0.34290543	0.14802099	c18	s8	d5	2.27825791	0.98344898	c18	c1	t33	9.46317281	1.63397614
c17	c33	d6	1.26329455	0.54532269	c18	s1	t43	9.63991986	1.66449449	c18	s5	d2	0.34290543	0.14802099	c18	s8	d6	2.27825791	0.98344898	c18	c1	t43	9.46317281	1.63397614
c17	c33	t13	6.31647275	1.09064539	c18	s1	t53	9.63991986	1.66449449	c18	s5	d3	0.34290543	0.14802099	c18	s8	t13	11.3912895	1.96689796	c18	c1	t53	9.46317281	1.63397614
c17	c33	t23	6.31647275	1.09064539	c18	s1	t63	9.63991986	1.66449449	c18	s5	d4	0.34290543	0.14802099	c18	s8	t23	11.3912895	1.96689796	c18	c1	t63	9.46317281	1.63397614
c17	c33	t33	6.31647275	1.09064539	c18	s2	d1	1.8035615	0.77853816	c18	s5	d5	0.34290543	0.14802099	c18	s8	t33	11.3912895	1.96689796	c18	c2	d1	1.91587353	0.82701957
c17	c33	t43	6.31647275	1.09064539	c18	s2	d2	1.8035615	0.77853816	c18	s5	d6	0.34290543	0.14802099	c18	s8	t43	11.3912895	1.96689796	c18	c2	d2	1.91587353	0.82701957
c17	c33	t53	6.31647275	1.09064539	c18	s2	d3	1.8035615	0.77853816	c18	s5	t13	1.71452717	0.29604199	c18	s8	t53	11.3912895	1.96689796	c18	c2	d3	1.91587353	0.82701957
c17	c33	t63	6.31647275	1.09064539	c18	s2	d4	1.8035615	0.77853816	c18	s5	t23	1.71452717	0.29604199	c18	s8	t63	11.3912895	1.96689796	c18	c2	d4	1.91587353	0.82701957
c17	c34	d1	0.66655283	0.28772892	c18	s2	d5	1.8035615	0.77853816	c18	s5	t33	1.71452717	0.29604199	c18	s9	d1	2.61796745	1.13009041	c18	c2	d5	1.91587353	0.82701957
c17	c34	d2	0.66655283	0.28772892	c18	s2	d6	1.8035615	0.77853816	c18	s5	t43	1.71452717	0.29604199	c18	s9	d2	2.61796745	1.13009041	c18	c2	d6	1.91587353	0.82701957
c17	c34	d3	0.66655283	0.28772892	c18	s2	t13	9.01780751	1.55707632	c18	s5	t53	1.71452717	0.29604199	c18	s9	d3	2.61796745	1.13009041	c18	c2	t13	9.57936765	1.65403913
c17	c34	d4	0.66655283	0.28772892	c18	s2	t23	9.01780751	1.55707632	c18	s5	t63	1.71452717	0.29604199	c18	s9	d4	2.61796745	1.13009041	c18	c2	t23	9.57936765	1.65403913
c17	c34	d5	0.66655283	0.28772892	c18	s2	t33	9.01780751	1.55707632	c18	s6	d1	0.82975053	0.358176	c18	s9	d5	2.61796745	1.13009041	c18	c2	t33	9.57936765	1.65403913

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c18	c2	t43	9.57936765	1.65403913	c18	c6	d2	1.91359539	0.82603617	c18	c9	d6	1.29479384	0.5589199	c18	c12	t43	7.6765209	1.3254806	c18	c16	d2	1.08158436	0.46688438
c18	c2	t53	9.57936765	1.65403913	c18	c6	d3	1.91359539	0.82603617	c18	c9	t13	6.47396919	1.1178398	c18	c12	t53	7.6765209	1.3254806	c18	c16	d3	1.08158436	0.46688438
c18	c2	t63	9.57936765	1.65403913	c18	c6	d4	1.91359539	0.82603617	c18	c9	t23	6.47396919	1.1178398	c18	c12	t63	7.6765209	1.3254806	c18	c16	d4	1.08158436	0.46688438
c18	c3	d1	1.90949531	0.8242663	c18	c6	d5	1.91359539	0.82603617	c18	c9	t33	6.47396919	1.1178398	c18	c13	d1	1.88792824	0.81495651	c18	c16	d5	1.08158436	0.46688438
c18	c3	d2	1.90949531	0.8242663	c18	c6	d6	1.91359539	0.82603617	c18	c9	t43	6.47396919	1.1178398	c18	c13	d2	1.88792824	0.81495651	c18	c16	d6	1.08158436	0.46688438
c18	c3	d3	1.90949531	0.8242663	c18	c6	t13	9.56797697	1.65207234	c18	c9	t53	6.47396919	1.1178398	c18	c13	d3	1.88792824	0.81495651	c18	c16	t13	5.40792178	0.93376876
c18	c3	d4	1.90949531	0.8242663	c18	c6	t23	9.56797697	1.65207234	c18	c9	t63	6.47396919	1.1178398	c18	c13	d4	1.88792824	0.81495651	c18	c16	t23	5.40792178	0.93376876
c18	c3	d5	1.90949531	0.8242663	c18	c6	t33	9.56797697	1.65207234	c18	c10	d1	1.48067262	0.63915765	c18	c13	d5	1.88792824	0.81495651	c18	c16	t33	5.40792178	0.93376876
c18	c3	d6	1.90949531	0.8242663	c18	c6	t43	9.56797697	1.65207234	c18	c10	d2	1.48067262	0.63915765	c18	c13	d6	1.88792824	0.81495651	c18	c16	t43	5.40792178	0.93376876
c18	c3	t13	9.54747656	1.6485326	c18	c6	t53	9.56797697	1.65207234	c18	c10	d3	1.48067262	0.63915765	c18	c13	t13	9.43964121	1.62991301	c18	c16	t53	5.40792178	0.93376876
c18	c3	t23	9.54747656	1.6485326	c18	c6	t63	9.56797697	1.65207234	c18	c10	d4	1.48067262	0.63915765	c18	c13	t23	9.43964121	1.62991301	c18	c16	t63	5.40792178	0.93376876
c18	c3	t33	9.54747656	1.6485326	c18	c7	d1	2.02450101	0.87391048	c18	c10	d5	1.48067262	0.63915765	c18	c13	t33	9.43964121	1.62991301	c18	c17	d1	1.12786414	0.48686184
c18	c3	t43	9.54747656	1.6485326	c18	c7	d2	2.02450101	0.87391048	c18	c10	d6	1.48067262	0.63915765	c18	c13	t43	9.43964121	1.62991301	c18	c17	d2	1.12786414	0.48686184
c18	c3	t53	9.54747656	1.6485326	c18	c7	d3	2.02450101	0.87391048	c18	c10	t13	7.40336309	1.27831531	c18	c13	t53	9.43964121	1.62991301	c18	c17	d3	1.12786414	0.48686184
c18	c3	t63	9.54747656	1.6485326	c18	c7	d4	2.02450101	0.87391048	c18	c10	t23	7.40336309	1.27831531	c18	c13	t63	9.43964121	1.62991301	c18	c17	d4	1.12786414	0.48686184
c18	c4	d1	1.95758509	0.84502508	c18	c7	d5	2.02450101	0.87391048	c18	c10	t33	7.40336309	1.27831531	c18	c14	d1	1.01617023	0.43864726	c18	c17	d5	1.12786414	0.48686184
c18	c4	d2	1.95758509	0.84502508	c18	c7	d6	2.02450101	0.87391048	c18	c10	t43	7.40336309	1.27831531	c18	c14	d2	1.01617023	0.43864726	c18	c17	d6	1.12786414	0.48686184
c18	c4	d3	1.95758509	0.84502508	c18	c7	t13	10.1225051	1.74782096	c18	c10	t53	7.40336309	1.27831531	c18	c14	d3	1.01617023	0.43864726	c18	c17	t13	5.6393207	0.97372368
c18	c4	d4	1.95758509	0.84502508	c18	c7	t23	10.1225051	1.74782096	c18	c10	t63	7.40336309	1.27831531	c18	c14	d4	1.01617023	0.43864726	c18	c17	t23	5.6393207	0.97372368
c18	c4	d5	1.95758509	0.84502508	c18	c7	t33	10.1225051	1.74782096	c18	c11	d1	1.53562905	0.66288054	c18	c14	d5	1.01617023	0.43864726	c18	c17	t33	5.6393207	0.97372368
c18	c4	d6	1.95758509	0.84502508	c18	c7	t43	10.1225051	1.74782096	c18	c11	d2	1.53562905	0.66288054	c18	c14	d6	1.01617023	0.43864726	c18	c17	t43	5.6393207	0.97372368
c18	c4	t13	9.78792545	1.69005015	c18	c7	t53	10.1225051	1.74782096	c18	c11	d3	1.53562905	0.66288054	c18	c14	t13	5.08085117	0.87729451	c18	c17	t53	5.6393207	0.97372368
c18	c4	t23	9.78792545	1.69005015	c18	c7	t63	10.1225051	1.74782096	c18	c11	d4	1.53562905	0.66288054	c18	c14	t23	5.08085117	0.87729451	c18	c17	t63	5.6393207	0.97372368
c18	c4	t33	9.78792545	1.69005015	c18	c8	d1	1.69428756	0.73136819	c18	c11	d5	1.53562905	0.66288054	c18	c14	t33	5.08085117	0.87729451	c18	c18	d1	0	0
c18	c4	t43	9.78792545	1.69005015	c18	c8	d2	1.69428756	0.73136819	c18	c11	d6	1.53562905	0.66288054	c18	c14	t43	5.08085117	0.87729451	c18	c18	d2	0	0
c18	c4	t53	9.78792545	1.69005015	c18	c8	d3	1.69428756	0.73136819	c18	c11	t13	7.67814526	1.32576107	c18	c14	t53	5.08085117	0.87729451	c18	c18	d3	0	0
c18	c4	t63	9.78792545	1.69005015	c18	c8	d4	1.69428756	0.73136819	c18	c11	t23	7.67814526	1.32576107	c18	c14	t63	5.08085117	0.87729451	c18	c18	d4	0	0
c18	c5	d1	2.03242596	0.87733142	c18	c8	d5	1.69428756	0.73136819	c18	c11	t33	7.67814526	1.32576107	c18	c15	d1	1.12180381	0.4842458	c18	c18	d5	0	0
c18	c5	d2	2.03242596	0.87733142	c18	c8	d6	1.69428756	0.73136819	c18	c11	t43	7.67814526	1.32576107	c18	c15	d2	1.12180381	0.4842458	c18	c18	d6	0	0
c18	c5	d3	2.03242596	0.87733142	c18	c8	t13	8.47143779	1.46273639	c18	c11	t53	7.67814526	1.32576107	c18	c15	d3	1.12180381	0.4842458	c18	c18	t13	0	0
c18	c5	d4	2.03242596	0.87733142	c18	c8	t23	8.47143779	1.46273639	c18	c11	t63	7.67814526	1.32576107	c18	c15	d4	1.12180381	0.4842458	c18	c18	t23	0	0
c18	c5	d5	2.03242596	0.87733142	c18	c8	t33	8.47143779	1.46273639	c18	c12	d1	1.53530418	0.6627403	c18	c15	d5	1.12180381	0.4842458	c18	c18	t33	0	0
c18	c5	d6	2.03242596	0.87733142	c18	c8	t43	8.47143779	1.46273639	c18	c12	d2	1.53530418	0.6627403	c18	c15	d6	1.12180381	0.4842458	c18	c18	t43	0	0
c18	c5	t13	10.1621298	1.75466284	c18	c8	t53	8.47143779	1.46273639	c18	c12	d3	1.53530418	0.6627403	c18	c15	t13	5.60901904	0.96849159	c18	c18	t53	0	0
c18	c5	t23	10.1621298	1.75466284	c18	c8	t63	8.47143779	1.46273639	c18	c12	d4	1.53530418	0.6627403	c18	c15	t23	5.60901904	0.96849159	c18	c18	t63	0	0
c18	c5	t33	10.1621298	1.75466284	c18	c9	d1	1.29479384	0.5589199	c18	c12	d5	1.53530418	0.6627403	c18	c15	t33	5.60901904	0.96849159	c18	c19	d1	0.02862434	0.01235619
c18	c5	t43	10.1621298	1.75466284	c18	c9	d2	1.29479384	0.5589199	c18	c12	d6	1.53530418	0.6627403	c18	c15	t43	5.60901904	0.96849159	c18	c19	d2	0.02862434	0.01235619
c18	c5	t53	10.1621298	1.75466284	c18	c9	d3	1.29479384	0.5589199	c18	c12	t13	7.6765209	1.3254806	c18	c15	t53	5.60901904	0.96849159	c18	c19	d3	0.02862434	0.01235619
c18	c5	t63	10.1621298	1.75466284	c18	c9	d4	1.29479384	0.5589199	c18	c12	t23	7.6765209	1.3254806	c18	c15	t63	5.60901904	0.96849159	c18	c19	d4	0.02862434	0.01235619
c18	c6	d1	1.91359539	0.82603617	c18	c9	d5	1.29479384	0.5589199	c18	c12	t33	7.6765209	1.3254806	c18	c16	d1	1.08158436	0.46688438	c18	c19	d5	0.02862434	0.01235619

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c18	c19	d6	0.02862434	0.01235619	c18	c22	t43	3.42558408	0.59148478	c18	c26	d2	6.16866515	2.66280979	c18	c29	d6	2.64047216	1.13980496	c18	c32	t43	11.1621544	1.92733392
c18	c19	t13	0.14312171	0.02471237	c18	c22	t53	3.42558408	0.59148478	c18	c26	d3	6.16866515	2.66280979	c18	c29	t13	13.2023608	2.27960991	c18	c32	t53	11.1621544	1.92733392
c18	c19	t23	0.14312171	0.02471237	c18	c22	t63	3.42558408	0.59148478	c18	c26	d4	6.16866515	2.66280979	c18	c29	t23	13.2023608	2.27960991	c18	c32	t63	11.1621544	1.92733392
c18	c19	t33	0.14312171	0.02471237	c18	c23	d1	0.89814667	0.38770037	c18	c26	d5	6.16866515	2.66280979	c18	c29	t33	13.2023608	2.27960991	c18	c33	d1	2.39122634	1.03221374
c18	c19	t43	0.14312171	0.02471237	c18	c23	d2	0.89814667	0.38770037	c18	c26	d6	6.16866515	2.66280979	c18	c29	t43	13.2023608	2.27960991	c18	c33	d2	2.39122634	1.03221374
c18	c19	t53	0.14312171	0.02471237	c18	c23	d3	0.89814667	0.38770037	c18	c26	t13	30.8433257	5.32561957	c18	c29	t53	13.2023608	2.27960991	c18	c33	d3	2.39122634	1.03221374
c18	c19	t63	0.14312171	0.02471237	c18	c23	d4	0.89814667	0.38770037	c18	c26	t23	30.8433257	5.32561957	c18	c29	t63	13.2023608	2.27960991	c18	c33	d4	2.39122634	1.03221374
c18	c20	d1	0.19121928	0.08254307	c18	c23	d5	0.89814667	0.38770037	c18	c26	t33	30.8433257	5.32561957	c18	c30	d1	2.76935013	1.19543733	c18	c33	d5	2.39122634	1.03221374
c18	c20	d2	0.18591509	0.08025343	c18	c23	d6	0.89814667	0.38770037	c18	c26	t43	30.8433257	5.32561957	c18	c30	d2	2.76935013	1.19543733	c18	c33	d6	2.39122634	1.03221374
c18	c20	d3	0.18591509	0.08025343	c18	c23	t13	4.49073337	0.77540074	c18	c26	t53	30.8433257	5.32561957	c18	c30	d3	2.76935013	1.19543733	c18	c33	t13	11.9561317	2.06442747
c18	c20	d4	0.18591509	0.08025343	c18	c23	t23	4.49073337	0.77540074	c18	c26	t63	30.8433257	5.32561957	c18	c30	d4	2.76935013	1.19543733	c18	c33	t23	11.9561317	2.06442747
c18	c20	d5	0.18591509	0.08025343	c18	c23	t33	4.49073337	0.77540074	c18	c27	d1	2.251697	0.97198351	c18	c30	d5	2.76935013	1.19543733	c18	c33	t33	11.9561317	2.06442747
c18	c20	d6	0.18591509	0.08025343	c18	c23	t43	4.49073337	0.77540074	c18	c27	d2	2.251697	0.97198351	c18	c30	d6	2.76935013	1.19543733	c18	c33	t43	11.9561317	2.06442747
c18	c20	t13	0.95609639	0.16508614	c18	c23	t53	4.49073337	0.77540074	c18	c27	d3	2.251697	0.97198351	c18	c30	t13	13.8467506	2.39087467	c18	c33	t53	11.9561317	2.06442747
c18	c20	t23	0.92957544	0.16050685	c18	c23	t63	4.49073337	0.77540074	c18	c27	d4	2.251697	0.97198351	c18	c30	t23	13.8467506	2.39087467	c18	c33	t63	11.9561317	2.06442747
c18	c20	t33	0.92957544	0.16050685	c18	c24	d1	0.47669142	0.205772	c18	c27	d5	2.251697	0.97198351	c18	c30	t33	13.8467506	2.39087467	c18	c34	d1	1.79456027	0.77465262
c18	c20	t43	0.92957544	0.16050685	c18	c24	d2	0.47669142	0.205772	c18	c27	d6	2.251697	0.97198351	c18	c30	t43	13.8467506	2.39087467	c18	c34	d2	1.79456027	0.77465262
c18	c20	t53	0.92957544	0.16050685	c18	c24	d3	0.47669142	0.205772	c18	c27	t13	11.258485	1.94396702	c18	c30	t53	13.8467506	2.39087467	c18	c34	d3	1.79456027	0.77465262
c18	c20	t63	0.92957544	0.16050685	c18	c24	d4	0.47669142	0.205772	c18	c27	t23	11.258485	1.94396702	c18	c30	t63	13.8467506	2.39087467	c18	c34	d4	1.79456027	0.77465262
c18	c21	d1	0.19121928	0.08254307	c18	c24	d5	0.47669142	0.205772	c18	c27	t33	11.258485	1.94396702	c18	c31	d1	2.49105184	1.07530512	c18	c34	d5	1.79456027	0.77465262
c18	c21	d2	0.19121928	0.08254307	c18	c24	d6	0.47669142	0.205772	c18	c27	t43	11.258485	1.94396702	c18	c31	d2	2.49105184	1.07530512	c18	c34	d6	1.79456027	0.77465262
c18	c21	d3	0.19121928	0.08254307	c18	c24	t13	2.38345711	0.41154401	c18	c27	t53	11.258485	1.94396702	c18	c31	d3	2.49105184	1.07530512	c18	c34	t13	8.97280133	1.54930525
c18	c21	d4	0.19121928	0.08254307	c18	c24	t23	2.38345711	0.41154401	c18	c27	t63	11.258485	1.94396702	c18	c31	d4	2.49105184	1.07530512	c18	c34	t23	8.97280133	1.54930525
c18	c21	d5	0.19121928	0.08254307	c18	c24	t33	2.38345711	0.41154401	c18	c28	d1	6.35886111	2.74491112	c18	c31	d5	2.49105184	1.07530512	c18	c34	t33	8.97280133	1.54930525
c18	c21	d6	0.19121928	0.08254307	c18	c24	t43	2.38345711	0.41154401	c18	c28	d2	6.35886111	2.74491112	c18	c31	d6	2.49105184	1.07530512	c18	c34	t43	8.97280133	1.54930525
c18	c21	t13	0.95609639	0.16508614	c18	c24	t53	2.38345711	0.41154401	c18	c28	d3	6.35886111	2.74491112	c18	c31	t13	12.4552592	2.15061024	c18	c34	t53	8.97280133	1.54930525
c18	c21	t23	0.95609639	0.16508614	c18	c24	t63	2.38345711	0.41154401	c18	c28	d4	6.35886111	2.74491112	c18	c31	t23	12.4552592	2.15061024	c18	c34	t63	8.97280133	1.54930525
c18	c21	t33	0.95609639	0.16508614	c18	c25	d1	0.84701737	0.36562953	c18	c28	d5	6.35886111	2.74491112	c18	c31	t33	12.4552592	2.15061024	c18	c35	d1	1.65077543	0.71258544
c18	c21	t43	0.95609639	0.16508614	c18	c25	d2	0.84701737	0.36562953	c18	c28	d6	6.35886111	2.74491112	c18	c31	t43	12.4552592	2.15061024	c18	c35	d2	1.65077543	0.71258544
c18	c21	t53	0.95609639	0.16508614	c18	c25	d3	0.84701737	0.36562953	c18	c28	t13	31.7943056	5.48982225	c18	c31	t53	12.4552592	2.15061024	c18	c35	d3	1.65077543	0.71258544
c

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c19	s1	d2	1.95660845	0.84460349	c19	s4	d6	1.16510911	0.50293927	c19	s7	t43	31.0059745	5.35370361	c19	c1	d2	1.92125904	0.82934431	c19	c4	d6	1.98620956	0.85738132
c19	s1	d3	1.95660845	0.84460349	c19	s4	t13	5.82554556	1.00587854	c19	s7	t53	31.0059745	5.35370361	c19	c1	d3	1.92125904	0.82934431	c19	c4	t13	9.93104781	1.71476264
c19	s1	d4	1.95660845	0.84460349	c19	s4	t23	5.82554556	1.00587854	c19	s7	t63	31.0059745	5.35370361	c19	c1	d4	1.92125904	0.82934431	c19	c4	t23	9.93104781	1.71476264
c19	s1	d5	1.95660845	0.84460349	c19	s4	t33	5.82554556	1.00587854	c19	s8	d1	2.24963353	0.97109278	c19	c1	d5	1.92125904	0.82934431	c19	c4	t33	9.93104781	1.71476264
c19	s1	d6	1.95660845	0.84460349	c19	s4	t43	5.82554556	1.00587854	c19	s8	d2	2.24963353	0.97109278	c19	c1	d6	1.92125904	0.82934431	c19	c4	t43	9.93104781	1.71476264
c19	s1	t13	9.78304223	1.68920698	c19	s4	t53	5.82554556	1.00587854	c19	s8	d3	2.24963353	0.97109278	c19	c1	t13	9.60629518	1.65868863	c19	c4	t53	9.93104781	1.71476264
c19	s1	t23	9.78304223	1.68920698	c19	s4	t63	5.82554556	1.00587854	c19	s8	d4	2.24963353	0.97109278	c19	c1	t23	9.60629518	1.65868863	c19	c4	t63	9.93104781	1.71476264
c19	s1	t33	9.78304223	1.68920698	c19	s5	d1	0.37152979	0.16037719	c19	s8	d5	2.24963353	0.97109278	c19	c1	t33	9.60629518	1.65868863	c19	c5	d1	2.06105037	0.88968763
c19	s1	t43	9.78304223	1.68920698	c19	s5	d2	0.37152979	0.16037719	c19	s8	d6	2.24963353	0.97109278	c19	c1	t43	9.60629518	1.65868863	c19	c5	d2	2.06105037	0.88968763
c19	s1	t53	9.78304223	1.68920698	c19	s5	d3	0.37152979	0.16037719	c19	s8	t13	11.2481676	1.94218556	c19	c1	t53	9.60629518	1.65868863	c19	c5	d3	2.06105037	0.88968763
c19	s1	t63	9.78304223	1.68920698	c19	s5	d4	0.37152979	0.16037719	c19	s8	t23	11.2481676	1.94218556	c19	c1	t63	9.60629518	1.65868863	c19	c5	d4	2.06105037	0.88968763
c19	s2	d1	1.83218596	0.7908944	c19	s5	d5	0.37152979	0.16037719	c19	s8	t33	11.2481676	1.94218556	c19	c2	d1	1.944498	0.83937581	c19	c5	d5	2.06105037	0.88968763
c19	s2	d2	1.83218596	0.7908944	c19	s5	d6	0.37152979	0.16037719	c19	s8	t43	11.2481676	1.94218556	c19	c2	d2	1.944498	0.83937581	c19	c5	d6	2.06105037	0.88968763
c19	s2	d3	1.83218596	0.7908944	c19	s5	t13	1.85764895	0.32075437	c19	s8	t53	11.2481676	1.94218556	c19	c2	d3	1.944498	0.83937581	c19	c5	t13	10.3052518	1.77937526
c19	s2	d4	1.83218596	0.7908944	c19	s5	t23	1.85764895	0.32075437	c19	s8	t63	11.2481676	1.94218556	c19	c2	d4	1.944498	0.83937581	c19	c5	t23	10.3052518	1.77937526
c19	s2	d5	1.83218596	0.7908944	c19	s5	t33	1.85764895	0.32075437	c19	s9	d1	2.64659189	1.14244664	c19	c2	d5	1.944498	0.83937581	c19	c5	t33	10.3052518	1.77937526
c19	s2	d6	1.83218596	0.7908944	c19	s5	t43	1.85764895	0.32075437	c19	s9	d2	2.64659189	1.14244664	c19	c2	d6	1.944498	0.83937581	c19	c5	t43	10.3052518	1.77937526
c19	s2	t13	9.16092979	1.58178879	c19	s5	t53	1.85764895	0.32075437	c19	s9	d3	2.64659189	1.14244664	c19	c2	t13	9.72249001	1.67875162	c19	c5	t53	10.3052518	1.77937526
c19	s2	t23	9.16092979	1.58178879	c19	s5	t63	1.85764895	0.32075437	c19	s9	d4	2.64659189	1.14244664	c19	c2	t23	9.72249001	1.67875162	c19	c5	t63	10.3052518	1.77937526
c19	s2	t33	9.16092979	1.58178879	c19	s6	d1	0.80112595	0.34581971	c19	s9	d5	2.64659189	1.14244664	c19	c2	t33	9.72249001	1.67875162	c19	c6	d1	1.94221981	0.83839239
c19	s2	t43	9.16092979	1.58178879	c19	s6	d2	0.80112595	0.34581971	c19	s9	d6	2.64659189	1.14244664	c19	c2	t43	9.72249001	1.67875162	c19	c6	d2	1.94221981	0.83839239
c19	s2	t53	9.16092979	1.58178879	c19	s6	d3	0.80112595	0.34581971	c19	s9	t13	13.2329594	2.28489328	c19	c2	t53	9.72249001	1.67875162	c19	c6	d3	1.94221981	0.83839239
c19	s2	t63	9.16092979	1.58178879	c19	s6	d4	0.80112595	0.34581971	c19	s9	t23	13.2329594	2.28489328	c19	c2	t63	9.72249001	1.67875162	c19	c6	d4	1.94221981	0.83839239
c19	s3	d1	1.52871821	0.65989736	c19	s6	d5	0.80112595	0.34581971	c19	s9	t33	13.2329594	2.28489328	c19	c3	d1	1.93811979	0.83662254	c19	c6	d5	1.94221981	0.83839239
c19	s3	d2	1.52871821	0.65989736	c19	s6	d6	0.80112595	0.34581971	c19	s9	t43	13.2329594	2.28489328	c19	c3	d2	1.93811979	0.83662254	c19	c6	d6	1.94221981	0.83839239
c19	s3	d3	1.52871821	0.65989736	c19	s6	t13	4.00562973	0.69163942	c19	s9	t53	13.2329594	2.28489328	c19	c3	d3	1.93811979	0.83662254	c19	c6	t13	9.71109904	1.67678478
c19	s3	d4	1.52871821	0.65989736	c19	s6	t23	4.00562973	0.69163942	c19	s9	t63	13.2329594	2.28489328	c19	c3	d4	1.93811979	0.83662254	c19	c6	t23	9.71109904	1.67678478
c19	s3	d5	1.52871821	0.65989736	c19	s6	t33	4.00562973	0.69163942	c19	s10	d1	1.86989314	0.80717135	c19	c3	d5	1.93811979	0.83662254	c19	c6	t33	9.71109904	1.67678478
c19	s3	d6	1.52871821	0.65989736	c19	s6	t43	4.00562973	0.69163942	c19	s10	d2	1.86989314	0.80717135	c19	c3	d6	1.93811979	0.83662254	c19	c6	t43	9.71109904	1.67678478
c19	s3	t13	7.64359106	1.31979471	c19	s6	t53	4.00562973	0.69163942	c19	s10	d3	1.86989314	0.80717135	c19	c3	t13	9.69059893	1.67324509	c19	c6	t53	9.71109904	1.67678478
c19	s3	t23	7.64359106	1.31979471	c19	s6	t63	4.00562973	0.69163942	c19	s10	d4	1.86989314	0.80717135	c19	c3	t23	9.69059893	1.67324509	c19	c6	t63	9.71109904	1.67678478
c19	s3	t33	7.64359106	1.31979471	c19	s7	d1	6.20119489	2.67685181	c19	s10	d5	1.86989314	0.80717135	c19	c3	t33	9.69059893	1.67324509	c19	c7	d1	2.05312546	0.88626671
c19	s3	t43	7.64359106	1.31979471	c19	s7	d2	6.20119489	2.67685181	c19	s10	d6	1.86989314	0.80717135	c19	c3	t43	9.69059893	1.67324509	c19	c7	d2	2.05312546	0.88626671
c19	s3	t53	7.64359106	1.31979471	c19	s7	d3	6.20119489	2.67685181	c19	s10	t13	9.34946571	1.61434269	c19	c3	t53	9.69059893	1.67324509	c19	c7	d3	2.05312546	0.88626671
c19	s3	t63	7.64359106	1.31979471	c19	s7	d4	6.20119489	2.67685181	c19	s10	t23	9.34946571	1.61434269	c19	c3	t63	9.69059893	1.67324509	c19	c7	d4	2.05312546	0.88626671
c19	s4	d1	1.16510911	0.50293927	c19	s7	d5	6.20119489	2.67685181	c19	s10	t33	9.34946571	1.61434269	c19	c4	d1	1.98620956	0.85738132	c19	c7	d5	2.05312546	0.88626671
c19	s4	d2	1.16510911	0.50293927	c19	s7	d6	6.20119489	2.67685181	c19	s10	t43	9.34946571	1.61434269	c19	c4	d2	1.98620956	0.85738132	c19	c7	d6	2.05312546	0.88626671
c19	s4	d3	1.16510911	0.50293927	c19	s7	t13	31.0059745	5.35370361	c19	s10	t53	9.34946571	1.61434269	c19	c4	d3	1.98620956	0.85738132	c19	c7	t13	10.2656273	1.77253342
c19	s4	d4	1.16510911	0.50293927	c19	s7	t23	31.0059745	5.35370361	c19	s10	t63	9.34946571	1.61434269	c19	c4	d4	1.98620956	0.85738132	c19	c7	t23	10.2656273	1.77253342
c19	s4	d5	1.16510911	0.50293927	c19	s7	t33	31.0059745	5.35370361	c19	c1	d1	1.92125904	0.82934431	c19	c4	d5	1.98620956	0.85738132	c19	c7	t33	10.2656273	1.77253342

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c19	c7	t43	10.2656273	1.77253342	c19	c11	d2	1.56425351	0.67523677	c19	c14	d6	1.04479465	0.45100347	c19	c17	t43	5.78244299	0.99843616	c19	c21	d2	0.21984361	0.09489925
c19	c7	t53	10.2656273	1.77253342	c19	c11	d3	1.56425351	0.67523677	c19	c14	t13	5.22397323	0.90200695	c19	c17	t53	5.78244299	0.99843616	c19	c21	d3	0.21984361	0.09489925
c19	c7	t63	10.2656273	1.77253342	c19	c11	d4	1.56425351	0.67523677	c19	c14	t23	5.22397323	0.90200695	c19	c17	t63	5.78244299	0.99843616	c19	c21	d4	0.21984361	0.09489925
c19	c8	d1	1.72291197	0.74372441	c19	c11	d5	1.56425351	0.67523677	c19	c14	t33	5.22397323	0.90200695	c19	c18	d1	0.02862434	0.01235619	c19	c21	d5	0.21984361	0.09489925
c19	c8	d2	1.72291197	0.74372441	c19	c11	d6	1.56425351	0.67523677	c19	c14	t43	5.22397323	0.90200695	c19	c18	d2	0.02862434	0.01235619	c19	c21	d6	0.21984361	0.09489925
c19	c8	d3	1.72291197	0.74372441	c19	c11	t13	7.82126753	1.35047354	c19	c14	t53	5.22397323	0.90200695	c19	c18	d3	0.02862434	0.01235619	c19	c21	t13	1.09921805	0.18979851
c19	c8	d4	1.72291197	0.74372441	c19	c11	t23	7.82126753	1.35047354	c19	c14	t63	5.22397323	0.90200695	c19	c18	d4	0.02862434	0.01235619	c19	c21	t23	1.09921805	0.18979851
c19	c8	d5	1.72291197	0.74372441	c19	c11	t33	7.82126753	1.35047354	c19	c15	d1	1.15042823	0.49660201	c19	c18	d5	0.02862434	0.01235619	c19	c21	t33	1.09921805	0.18979851
c19	c8	d6	1.72291197	0.74372441	c19	c11	t43	7.82126753	1.35047354	c19	c15	d2	1.15042823	0.49660201	c19	c18	d6	0.02862434	0.01235619	c19	c21	t43	1.09921805	0.18979851
c19	c8	t13	8.61455987	1.48744883	c19	c11	t53	7.82126753	1.35047354	c19	c15	d3	1.15042823	0.49660201	c19	c18	t13	0.14312171	0.02471237	c19	c21	t53	1.09921805	0.18979851
c19	c8	t23	8.61455987	1.48744883	c19	c11	t63	7.82126753	1.35047354	c19	c15	d4	1.15042823	0.49660201	c19	c18	t23	0.14312171	0.02471237	c19	c21	t63	1.09921805	0.18979851
c19	c8	t33	8.61455987	1.48744883	c19	c12	d1	1.56392857	0.67509651	c19	c15	d5	1.15042823	0.49660201	c19	c18	t33	0.14312171	0.02471237	c19	c22	d1	0.71374128	0.30809863
c19	c8	t43	8.61455987	1.48744883	c19	c12	d2	1.56392857	0.67509651	c19	c15	d6	1.15042823	0.49660201	c19	c18	t43	0.14312171	0.02471237	c19	c22	d2	0.71374128	0.30809863
c19	c8	t53	8.61455987	1.48744883	c19	c12	d3	1.56392857	0.67509651	c19	c15	t13	5.75214114	0.99320403	c19	c18	t53	0.14312171	0.02471237	c19	c22	d3	0.71374128	0.30809863
c19	c8	t63	8.61455987	1.48744883	c19	c12	d4	1.56392857	0.67509651	c19	c15	t23	5.75214114	0.99320403	c19	c18	t63	0.14312171	0.02471237	c19	c22	d4	0.71374128	0.30809863
c19	c9	d1	1.32341826	0.57127612	c19	c12	d5	1.56392857	0.67509651	c19	c15	t33	5.75214114	0.99320403	c19	c19	d1	0	0	c19	c22	d5	0.71374128	0.30809863
c19	c9	d2	1.32341826	0.57127612	c19	c12	d6	1.56392857	0.67509651	c19	c15	t43	5.75214114	0.99320403	c19	c19	d2	0	0	c19	c22	d6	0.71374128	0.30809863
c19	c9	d3	1.32341826	0.57127612	c19	c12	t13	7.81964283	1.35019301	c19	c15	t53	5.75214114	0.99320403	c19	c19	d3	0	0	c19	c22	t13	3.56870638	0.61619725
c19	c9	d4	1.32341826	0.57127612	c19	c12	t23	7.81964283	1.35019301	c19	c15	t63	5.75214114	0.99320403	c19	c19	d4	0	0	c19	c22	t23	3.56870638	0.61619725
c19	c9	d5	1.32341826	0.57127612	c19	c12	t33	7.81964283	1.35019301	c19	c16	d1	1.11020882	0.47924062	c19	c19	d5	0	0	c19	c22	t33	3.56870638	0.61619725
c19	c9	d6	1.32341826	0.57127612	c19	c12	t43	7.81964283	1.35019301	c19	c16	d2	1.11020882	0.47924062	c19	c19	d6	0	0	c19	c22	t43	3.56870638	0.61619725
c19	c9	t13	6.61709129	1.14255224	c19	c12	t53	7.81964283	1.35019301	c19	c16	d3	1.11020882	0.47924062	c19	c19	t13	0	0	c19	c22	t53	3.56870638	0.61619725
c19	c9	t23	6.61709129	1.14255224	c19	c12	t63	7.81964283	1.35019301	c19	c16	d4	1.11020882	0.47924062	c19	c19	t23	0	0	c19	c22	t63	3.56870638	0.61619725
c19	c9	t33	6.61709129	1.14255224	c19	c13	d1	1.91655271	0.82731275	c19	c16	d5	1.11020882	0.47924062	c19	c19	t33	0	0	c19	c23	d1	0.92677111	0.4000566
c19	c9	t43	6.61709129	1.14255224	c19	c13	d2	1.91655271	0.82731275	c19	c16	d6	1.11020882	0.47924062	c19	c19	t43	0	0	c19	c23	d2	0.92677111	0.4000566
c19	c9	t53	6.61709129	1.14255224	c19	c13	d3	1.91655271	0.82731275	c19	c16	t13	5.55104408	0.95848124	c19	c19	t53	0	0	c19	c23	d3	0.92677111	0.4000566
c19	c9	t63	6.61709129	1.14255224	c19	c13	d4	1.91655271	0.82731275	c19	c16	t23	5.55104408	0.95848124	c19	c19	t63	0	0	c19	c23	d4	0.92677111	0.4000566
c19	c10	d1	1.50929706	0.65151388	c19	c13	d5	1.91655271	0.82731275	c19	c16	t33	5.55104408	0.95848124	c19	c20	d1	0.21453942	0.09260961	c19	c23	d5	0.92677111	0.4000566
c19	c10	d2	1.50929706	0.65151388	c19	c13	d6	1.91655271	0.82731275	c19	c16	t43	5.55104408	0.95848124	c19	c20	d2	0.21453942	0.09260961	c19	c23	d6	0.92677111	0.4000566
c19	c10	d3	1.50929706	0.65151388	c19	c13	t13	9.58276357	1.6546255	c19	c16	t53	5.55104408	0.95848124	c19	c20	d3	0.21453942	0.09260961	c19	c23	t13	4.63385556	0.80011319
c19	c10	d4	1.50929706	0.65151388	c19	c13	t23	9.58276357	1.6546255	c19	c16	t63	5.55104408	0.95848124	c19	c20	d4	0.21453942	0.09260961	c19	c23	t23	4.63385556	0.80011319
c19	c10	d5	1.50929706	0.65151388	c19	c13	t33	9.58276357	1.6546255	c19	c17	d1	1.1564886	0.49921808	c19	c20	d5	0.21453942	0.09260961	c19	c23	t33	4.63385556	0.80011319
c19	c10	d6	1.50929706	0.65151388	c19	c13	t43	9.58276357	1.6546255	c19	c17	d2	1.1564886	0.49921808	c19	c20	d6	0.21453942	0.09260961	c19	c23	t43	4.63385556	0.80011319
c19	c10	t13	7.54648529	1.30302776	c19	c13	t53	9.58276357	1.6546255	c19	c17	d3	1.1564886	0.49921808	c19	c20	t13	1.07269711	0.18521922	c19	c23	t53	4.63385556	0.80011319
c19	c10	t23	7.54648529	1.30302776	c19	c13	t63	9.58276357	1.6546255	c19	c17	d4	1.1564886	0.49921808	c19	c20	t23	1.07269711	0.18521922	c19	c23	t63	4.63385556	0.80011319
c19	c10	t33	7.54648529	1.30302776	c19	c14	d1	1.04479465	0.45100347	c19	c17	d5	1.1564886	0.49921808	c19	c20	t33	1.07269711	0.18521922	c19	c24	d1	0.44806693	0.19341575
c19	c10	t43	7.54648529	1.30302776	c19	c14	d2	1.04479465	0.45100347	c19	c17	d6	1.1564886	0.49921808	c19	c20	t43	1.07269711	0.18521922	c19	c24	d2	0.44806693	0.19341575
c19	c10	t53	7.54648529	1.30302776	c19	c14	d3	1.04479465	0.45100347	c19	c17	t13	5.78244299	0.99843616	c19	c20	t53	1.07269711	0.18521922	c19	c24	d3	0.44806693	0.19341575
c19	c10	t63	7.54648529	1.30302776	c19	c14	d4	1.04479465	0.45100347	c19	c17	t23	5.78244299	0.99843616	c19	c20	t63	1.07269711	0.18521922	c19	c24	d4	0.44806693	0.19341575
c19	c11	d1	1.56425351	0.67523677	c19	c14	d5	1.04479465	0.45100347	c19	c17	t33	5.78244299	0.99843616	c19	c21	d1	0.21984361	0.09489925	c19	c24	d5	0.44806693	0.19341575

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c19	c24	d6	0.44806693	0.19341575	c19	c27	t43	11.1153632	1.91925464	c19	c31	d2	2.51967625	1.08766133	c19	c34	d6	1.82318458	0.7870088	c20	s2	t43	8.08825161	1.39657284
c19	c24	t13	2.24033464	0.3868315	c19	c27	t53	11.1153632	1.91925464	c19	c31	d3	2.51967625	1.08766133	c19	c34	t13	9.11592289	1.57401759	c20	s2	t53	8.08825161	1.39657284
c19	c24	t23	2.24033464	0.3868315	c19	c27	t63	11.1153632	1.91925464	c19	c31	d4	2.51967625	1.08766133	c19	c34	t23	9.11592289	1.57401759	c20	s2	t63	8.08825161	1.39657284
c19	c24	t33	2.24033464	0.3868315	c19	c28	d1	6.33023586	2.73255455	c19	c31	d5	2.51967625	1.08766133	c19	c34	t33	9.11592289	1.57401759	c20	s3	d1	1.31418088	0.56728865
c19	c24	t43	2.24033464	0.3868315	c19	c28	d2	6.33023586	2.73255455	c19	c31	d6	2.51967625	1.08766133	c19	c34	t43	9.11592289	1.57401759	c20	s3	d2	1.31418088	0.56728865
c19	c24	t53	2.24033464	0.3868315	c19	c28	d3	6.33023586	2.73255455	c19	c31	t13	12.5983812	2.17532267	c19	c34	t53	9.11592289	1.57401759	c20	s3	d3	1.31418088	0.56728865
c19	c24	t63	2.24033464	0.3868315	c19	c28	d4	6.33023586	2.73255455	c19	c31	t23	12.5983812	2.17532267	c19	c34	t63	9.11592289	1.57401759	c20	s3	d4	1.31418088	0.56728865
c19	c25	d1	0.81839277	0.35327323	c19	c28	d5	6.33023586	2.73255455	c19	c31	t33	12.5983812	2.17532267	c19	c35	d1	1.67939968	0.72494159	c20	s3	d5	1.31418088	0.56728865
c19	c25	d2	0.81839277	0.35327323	c19	c28	d6	6.33023586	2.73255455	c19	c31	t43	12.5983812	2.17532267	c19	c35	d2	1.67939968	0.72494159	c20	s3	d6	1.31418088	0.56728865
c19	c25	d3	0.81839277	0.35327323	c19	c28	t13	31.6511793	5.46510909	c19	c31	t53	12.5983812	2.17532267	c19	c35	d3	1.67939968	0.72494159	c20	s3	t13	6.57090442	1.1345773
c19	c25	d4	0.81839277	0.35327323	c19	c28	t23	31.6511793	5.46510909	c19	c31	t63	12.5983812	2.17532267	c19	c35	d4	1.67939968	0.72494159	c20	s3	t23	6.57090442	1.1345773
c19	c25	d5	0.81839277	0.35327323	c19	c28	t33	31.6511793	5.46510909	c19	c32	d1	2.26105529	0.97602318	c19	c35	d5	1.67939968	0.72494159	c20	s3	t33	6.57090442	1.1345773
c19	c25	d6	0.81839277	0.35327323	c19	c28	t43	31.6511793	5.46510909	c19	c32	d2	2.26105529	0.97602318	c19	c35	d6	1.67939968	0.72494159	c20	s3	t43	6.57090442	1.1345773
c19	c25	t13	4.09196387	0.70654647	c19	c28	t53	31.6511793	5.46510909	c19	c32	d3	2.26105529	0.97602318	c19	c35	t13	8.3969984	1.44988317	c20	s3	t53	6.57090442	1.1345773
c19	c25	t23	4.09196387	0.70654647	c19	c28	t63	31.6511793	5.46510909	c19	c32	d4	2.26105529	0.97602318	c19	c35	t23	8.3969984	1.44988317	c20	s3	t63	6.57090442	1.1345773
c19	c25	t33	4.09196387	0.70654647	c19	c29	d1	2.66909659	1.15216118	c19	c32	d5	2.26105529	0.97602318	c19	c35	t33	8.3969984	1.44988317	c20	s4	d1	0.95057368	0.41033138
c19	c25	t43	4.09196387	0.70654647	c19	c29	d2	2.66909659	1.15216118	c19	c32	d6	2.26105529	0.97602318	c19	c35	t43	8.3969984	1.44988317	c20	s4	d2	0.95057368	0.41033138
c19	c25	t53	4.09196387	0.70654647	c19	c29	d3	2.66909659	1.15216118	c19	c32	t13	11.3052765	1.95204635	c19	c35	t53	8.3969984	1.44988317	c20	s4	d3	0.95057368	0.41033138
c19	c25	t63	4.09196387	0.70654647	c19	c29	d4	2.66909659	1.15216118	c19	c32	t23	11.3052765	1.95204635	c19	c35	t63	8.3969984	1.44988317	c20	s4	d4	0.95057368	0.41033138
c19	c26	d1	6.14003927	2.65045294	c19	c29	d5	2.66909659	1.15216118	c19	c32	t33	11.3052765	1.95204635	c20	s1	d1	1.74207483	0.75199639	c20	s4	d5	0.95057368	0.41033138
c19	c26	d2	6.14003927	2.65045294	c19	c29	d6	2.66909659	1.15216118	c19	c32	t43	11.3052765	1.95204635	c20	s1	d2	1.74207483	0.75199639	c20	s4	d6	0.95057368	0.41033138
c19	c26	d3	6.14003927	2.65045294	c19	c29	t13	13.3454829	2.30432236	c19	c32	t53	11.3052765	1.95204635	c20	s1	d3	1.74207483	0.75199639	c20	s4	t13	4.75286839	0.82066276
c19	c26	d4	6.14003927	2.65045294	c19	c29	t23	13.3454829	2.30432236	c19	c32	t63	11.3052765	1.95204635	c20	s1	d4	1.74207483	0.75199639	c20	s4	t23	4.75286839	0.82066276
c19	c26	d5	6.14003927	2.65045294	c19	c29	t33	13.3454829	2.30432236	c19	c33	d1	2.4198508	1.04456997	c20	s1	d5	1.74207483	0.75199639	c20	s4	t33	4.75286839	0.82066276
c19	c26	d6	6.14003927	2.65045294	c19	c29	t43	13.3454829	2.30432236	c19	c33	d2	2.4198508	1.04456997	c20	s1	d6	1.74207483	0.75199639	c20	s4	t43	4.75286839	0.82066276
c19	c26	t13	30.7001964	5.30090587	c19	c29	t53	13.3454829	2.30432236	c19	c33	d3	2.4198508	1.04456997	c20	s1	t13	8.71037416	1.50399278	c20	s4	t53	4.75286839	0.82066276
c19	c26	t23	30.7001964	5.30090587	c19	c29	t63	13.3454829	2.30432236	c19	c33	d4	2.4198508	1.04456997	c20	s1	t23	8.71037416	1.50399278	c20	s4	t63	4.75286839	0.82066276
c19	c26	t33	30.7001964	5.30090587	c19	c30	d1	2.7979746	1.20779358	c19	c33	d5	2.4198508	1.04456997	c20	s1	t33	8.71037416	1.50399278	c20	s5	d1	0.15699081	0.06776777
c19	c26	t43	30.7001964	5.30090587	c19	c30	d2	2.7979746	1.20779358	c19	c33	d6	2.4198508	1.04456997	c20	s1	t43	8.71037416	1.50399278	c20	s5	d2	0.15699081	0.06776777
c19	c26	t53	30.7001964	5.30090587	c19	c30	d3	2.7979746	1.20779358	c19	c33	t13	12.099254	2.08913995	c20	s1	t53	8.71037416	1.50399278	c20	s5

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c20	s6	d2	1.0156834	0.43843711	c20	s9	t13	12.1603144	2.09968306	c20	c2	t63	8.64982246	1.4935375	c20	c6	d5	1.72768227	0.74578359	c20	c9	t43	5.54440445	0.95733479
c20	s6	d3	1.0156834	0.43843711	c20	s9	t23	12.1603144	2.09968306	c20	c3	d1	1.72358633	0.74401551	c20	c6	d6	1.72768227	0.74578359	c20	c9	t53	5.54440445	0.95733479
c20	s6	d4	1.0156834	0.43843711	c20	s9	t33	12.1603144	2.09968306	c20	c3	d2	1.72358633	0.74401551	c20	c6	t13	8.63841133	1.49156718	c20	c9	t63	5.54440445	0.95733479
c20	s6	d5	1.0156834	0.43843711	c20	s9	t43	12.1603144	2.09968306	c20	c3	d3	1.72358633	0.74401551	c20	c6	t23	8.63841133	1.49156718	c20	c10	d1	1.29476052	0.55890551
c20	s6	d6	1.0156834	0.43843711	c20	s9	t53	12.1603144	2.09968306	c20	c3	d4	1.72358633	0.74401551	c20	c6	t33	8.63841133	1.49156718	c20	c10	d2	1.29476052	0.55890551
c20	s6	t13	5.07841701	0.87687421	c20	s9	t63	12.1603144	2.09968306	c20	c3	d5	1.72358633	0.74401551	c20	c6	t43	8.63841133	1.49156718	c20	c10	d3	1.29476052	0.55890551
c20	s6	t23	5.07841701	0.87687421	c20	s10	d1	1.65536795	0.71456788	c20	c3	d6	1.72358633	0.74401551	c20	c6	t53	8.63841133	1.49156718	c20	c10	d4	1.29476052	0.55890551
c20	s6	t33	5.07841701	0.87687421	c20	s10	d2	1.65536795	0.71456788	c20	c3	t13	8.61793166	1.48803102	c20	c6	t63	8.63841133	1.49156718	c20	c10	d5	1.29476052	0.55890551
c20	s6	t43	5.07841701	0.87687421	c20	s10	d3	1.65536795	0.71456788	c20	c3	t23	8.61793166	1.48803102	c20	c7	d1	1.83858943	0.79365857	c20	c10	d6	1.29476052	0.55890551
c20	s6	t53	5.07841701	0.87687421	c20	s10	d4	1.65536795	0.71456788	c20	c3	t33	8.61793166	1.48803102	c20	c7	d2	1.83858943	0.79365857	c20	c10	t13	6.47380258	1.11781103
c20	s6	t63	5.07841701	0.87687421	c20	s10	d5	1.65536795	0.71456788	c20	c3	t43	8.61793166	1.48803102	c20	c7	d3	1.83858943	0.79365857	c20	c10	t23	6.47380258	1.11781103
c20	s7	d1	6.41576252	2.76947359	c20	s10	d6	1.65536795	0.71456788	c20	c3	t53	8.61793166	1.48803102	c20	c7	d4	1.83858943	0.79365857	c20	c10	t33	6.47380258	1.11781103
c20	s7	d2	6.41576252	2.76947359	c20	s10	t13	8.27683977	1.42913576	c20	c3	t63	8.61793166	1.48803102	c20	c7	d5	1.83858943	0.79365857	c20	c10	t43	6.47380258	1.11781103
c20	s7	d3	6.41576252	2.76947359	c20	s10	t23	8.27683977	1.42913576	c20	c4	d1	1.77167535	0.76477396	c20	c7	d6	1.83858943	0.79365857	c20	c10	t53	6.47380258	1.11781103
c20	s7	d4	6.41576252	2.76947359	c20	s10	t33	8.27683977	1.42913576	c20	c4	d2	1.77167535	0.76477396	c20	c7	t13	9.19294716	1.58731713	c20	c10	t63	6.47380258	1.11781103
c20	s7	d5	6.41576252	2.76947359	c20	s10	t43	8.27683977	1.42913576	c20	c4	d3	1.77167535	0.76477396	c20	c7	t23	9.19294716	1.58731713	c20	c11	d1	1.34971774	0.58262874
c20	s7	d6	6.41576252	2.76947359	c20	s10	t53	8.27683977	1.42913576	c20	c4	d4	1.77167535	0.76477396	c20	c7	t33	9.19294716	1.58731713	c20	c11	d2	1.34971774	0.58262874
c20	s7	t13	32.0788126	5.53894718	c20	s10	t63	8.27683977	1.42913576	c20	c4	d5	1.77167535	0.76477396	c20	c7	t43	9.19294716	1.58731713	c20	c11	d3	1.34971774	0.58262874
c20	s7	t23	32.0788126	5.53894718	c20	c1	d1	1.70672529	0.73673716	c20	c4	d6	1.77167535	0.76477396	c20	c7	t53	9.19294716	1.58731713	c20	c11	d4	1.34971774	0.58262874
c20	s7	t33	32.0788126	5.53894718	c20	c1	d2	1.70672529	0.73673716	c20	c4	t13	8.85837675	1.52954792	c20	c7	t63	9.19294716	1.58731713	c20	c11	d5	1.34971774	0.58262874
c20	s7	t43	32.0788126	5.53894718	c20	c1	d3	1.70672529	0.73673716	c20	c4	t23	8.85837675	1.52954792	c20	c8	d1	1.50837448	0.65111564	c20	c11	d6	1.34971774	0.58262874
c20	s7	t53	32.0788126	5.53894718	c20	c1	d4	1.70672529	0.73673716	c20	c4	t33	8.85837675	1.52954792	c20	c8	d2	1.50837448	0.65111564	c20	c11	t13	6.74858869	1.16525748
c20	s7	t63	32.0788126	5.53894718	c20	c1	d5	1.70672529	0.73673716	c20	c4	t43	8.85837675	1.52954792	c20	c8	d3	1.50837448	0.65111564	c20	c11	t23	6.74858869	1.16525748
c20	s8	d1	2.46418463	1.06370743	c20	c1	d6	1.70672529	0.73673716	c20	c4	t53	8.85837675	1.52954792	c20	c8	d4	1.50837448	0.65111564	c20	c11	t33	6.74858869	1.16525748
c20	s8	d2	2.46418463	1.06370743	c20	c1	t13	8.53362647	1.47347431	c20	c4	t63	8.85837675	1.52954792	c20	c8	d5	1.50837448	0.65111564	c20	c11	t43	6.74858869	1.16525748
c20	s8	d3	2.46418463	1.06370743	c20	c1	t23	8.53362647	1.47347431	c20	c5	d1	1.84651256	0.79707872	c20	c8	d6	1.50837448	0.65111564	c20	c11	t53	6.74858869	1.16525748
c20	s8	d4	2.46418463	1.06370743	c20	c1	t33	8.53362647	1.47347431	c20	c5	d2	1.84651256	0.79707872	c20	c8	t13	7.54187242	1.30223127	c20	c11	t63	6.74858869	1.16525748
c20	s8	d5	2.46418463	1.06370743	c20	c1	t43	8.53362647	1.47347431	c20	c5	d3	1.84651256	0.79707872	c20	c8	t23	7.54187242	1.30223127	c20	c12	d1	1.34939023	0.58248737
c20	s8	d6	2.46418463	1.06370743	c20	c1	t53	8.53362647	1.47347431	c20	c5	d4	1.84651256	0.79707872	c20	c8	t33	7.54187242	1.30223127	c20	c12	d2	1.34939023	0.58248737
c20	s8	t13	12.3209232	2.12741486	c20	c1	t63	8.53362647	1.47347431	c20	c5	d5	1.84651256	0.79707872	c20	c8	t43	7.54187242	1.30223127	c20	c12	d3	1.34939023	0.58248737
c20	s8	t23	12.3209232	2.12741486	c20	c2	d1	1.72996449	0.74676875	c20	c5	d6	1.84651256	0.79707872	c20	c8	t53	7.54187242	1.30223127	c20	c12	d4	1.34939023	0.58248737
c20	s8	t33	12.3209232	2.12741486	c20	c2	d2	1.72996449	0.74676875	c20	c5	t13	9.23256281	1.59415744	c20	c8	t63	7.54187242	1.30223127	c20	c12	d5	1.34939023	0.58248737
c20	s8	t43	12.3209232	2.12741486	c20	c2	d3	1.72996449	0.74676875	c20	c5	t23	9.23256281	1.59415744	c20	c9	d1	1.10888089	0.4786674	c20	c12	d6	1.34939023	0.58248737
c20	s8	t53	12.3209232	2.12741486	c20	c2	d4	1.72996449	0.74676875	c20	c5	t33	9.23256281	1.59415744	c20	c9	d2	1.10888089	0.4786674	c20	c12	t13	6.74695117	1.16497473
c20	s8	t63	12.3209232	2.12741486	c20	c2	d5	1.72996449	0.74676875	c20	c5	t43	9.23256281	1.59415744	c20	c9	d3	1.10888089	0.4786674	c20	c12	t23	6.74695117	1.16497473
c20	s9	d1	2.43206289	1.04984153	c20	c2	d6	1.72996449	0.74676875	c20	c5	t53	9.23256281	1.59415744	c20	c9	d4	1.10888089	0.4786674	c20	c12	t33	6.74695117	1.16497473
c20	s9	d2	2.43206289	1.04984153	c20	c2	t13	8.64982246	1.4935375	c20	c5	t63	9.23256281	1.59415744	c20	c9	d5	1.10888089	0.4786674	c20	c12	t43	6.74695117	1.16497473
c20	s9	d3	2.43206289	1.04984153	c20	c2	t23	8.64982246	1.4935375	c20	c6	d1	1.72768227	0.74578359	c20	c9	d6	1.10888089	0.4786674	c20	c12	t53	6.74695117	1.16497473
c20	s9	d4	2.43206289	1.04984153	c20	c2	t33	8.64982246	1.4935375	c20	c6	d2	1.72768227	0.74578359	c20	c9	t13	5.54440445	0.95733479	c20	c12	t63	6.74695117	1.16497473
c20	s9	d5	2.43206289	1.04984153	c20	c2	t43	8.64982246	1.4935375	c20	c6	d3	1.72768227	0.74578359	c20	c9	t23	5.54440445	0.95733479	c20	c13	d1	1.70201897	0.73470559
c20	s9	d6	2.43206289	1.04984153	c20	c2	t53	8.64982246	1.4935375	c20	c6	d4	1.72768227	0.74578359	c20	c9	t33	5.54440445	0.95733479	c20	c13	d2	1.70201897	0.73470559

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c20	c13	d3	1.70201897	0.73470559	c20	c16	t13	4.47838367	0.77326835	c20	c19	t53	1.07269711	0.18521922	c20	c23	d3	0.71223447	0.30744819	c20	c26	t13	31.7730595	5.48615376
c20	c13	d4	1.70201897	0.73470559	c20	c16	t23	4.47838367	0.77326835	c20	c19	t63	1.07269711	0.18521922	c20	c23	d4	0.71223447	0.30744819	c20	c26	t23	31.7730595	5.48615376
c20	c13	d5	1.70201897	0.73470559	c20	c16	t33	4.47838367	0.77326835	c20	c20	d1	0	0	c20	c23	d5	0.71223447	0.30744819	c20	c26	t33	31.7730595	5.48615376
c20	c13	d6	1.70201897	0.73470559	c20	c16	t43	4.47838367	0.77326835	c20	c20	d2	0	0	c20	c23	d6	0.71223447	0.30744819	c20	c26	t43	31.7730595	5.48615376
c20	c13	t13	8.51009486	1.46941118	c20	c16	t53	4.47838367	0.77326835	c20	c20	d3	0	0	c20	c23	t13	3.56117235	0.61489637	c20	c26	t53	31.7730595	5.48615376
c20	c13	t23	8.51009486	1.46941118	c20	c16	t63	4.47838367	0.77326835	c20	c20	d4	0	0	c20	c23	t23	3.56117235	0.61489637	c20	c26	t63	31.7730595	5.48615376
c20	c13	t33	8.51009486	1.46941118	c20	c17	d1	0.94195336	0.40661027	c20	c20	d5	0	0	c20	c23	t33	3.56117235	0.61489637	c20	c27	d1	2.43762316	1.05224172
c20	c13	t43	8.51009486	1.46941118	c20	c17	d2	0.94195336	0.40661027	c20	c20	d6	0	0	c20	c23	t43	3.56117235	0.61489637	c20	c27	d2	2.43762316	1.05224172
c20	c13	t53	8.51009486	1.46941118	c20	c17	d3	0.94195336	0.40661027	c20	c20	t13	0	0	c20	c23	t53	3.56117235	0.61489637	c20	c27	d3	2.43762316	1.05224172
c20	c13	t63	8.51009486	1.46941118	c20	c17	d4	0.94195336	0.40661027	c20	c20	t23	0	0	c20	c23	t63	3.56117235	0.61489637	c20	c27	d4	2.43762316	1.05224172
c20	c14	d1	0.83025706	0.35839465	c20	c17	d5	0.94195336	0.40661027	c20	c20	t33	0	0	c20	c24	d1	0.66262254	0.28603235	c20	c27	d5	2.43762316	1.05224172
c20	c14	d2	0.83025706	0.35839465	c20	c17	d6	0.94195336	0.40661027	c20	c20	t43	0	0	c20	c24	d2	0.66262254	0.28603235	c20	c27	d6	2.43762316	1.05224172
c20	c14	d3	0.83025706	0.35839465	c20	c17	t13	4.7097668	0.81322055	c20	c20	t53	0	0	c20	c24	d3	0.66262254	0.28603235	c20	c27	t13	12.1881158	2.10448343
c20	c14	d4	0.83025706	0.35839465	c20	c17	t23	4.7097668	0.81322055	c20	c20	t63	0	0	c20	c24	d4	0.66262254	0.28603235	c20	c27	t23	12.1881158	2.10448343
c20	c14	d5	0.83025706	0.35839465	c20	c17	t33	4.7097668	0.81322055	c20	c21	d1	0.00530415	0.00228963	c20	c24	d5	0.66262254	0.28603235	c20	c27	t33	12.1881158	2.10448343
c20	c14	d6	0.83025706	0.35839465	c20	c17	t43	4.7097668	0.81322055	c20	c21	d2	0.00530415	0.00228963	c20	c24	d6	0.66262254	0.28603235	c20	c27	t43	12.1881158	2.10448343
c20	c14	t13	4.15128528	0.71678931	c20	c17	t53	4.7097668	0.81322055	c20	c21	d3	0.00530415	0.00228963	c20	c24	t13	3.3131127	0.5720647	c20	c27	t53	12.1881158	2.10448343
c20	c14	t23	4.15128528	0.71678931	c20	c17	t63	4.7097668	0.81322055	c20	c21	d4	0.00530415	0.00228963	c20	c24	t23	3.3131127	0.5720647	c20	c27	t63	12.1881158	2.10448343
c20	c14	t33	4.15128528	0.71678931	c20	c18	d1	0.18591509	0.08025343	c20	c21	d5	0.00530415	0.00228963	c20	c24	t33	3.3131127	0.5720647	c20	c28	d1	6.54479959	2.82517465
c20	c14	t43	4.15128528	0.71678931	c20	c18	d2	0.18591509	0.08025343	c20	c21	d6	0.00530415	0.00228963	c20	c24	t43	3.3131127	0.5720647	c20	c28	d2	6.54479959	2.82517465
c20	c14	t53	4.15128528	0.71678931	c20	c18	d3	0.18591509	0.08025343	c20	c21	t13	0.02652075	0.00457925	c20	c24	t53	3.3131127	0.5720647	c20	c28	d3	6.54479959	2.82517465
c20	c14	t63	4.15128528	0.71678931	c20	c18	d4	0.18591509	0.08025343	c20	c21	t23	0.02652075	0.00457925	c20	c24	t63	3.3131127	0.5720647	c20	c28	d4	6.54479959	2.82517465
c20	c15	d1	0.93589085	0.40399329	c20	c18	d5	0.18591509	0.08025343	c20	c21	t33	0.02652075	0.00457925	c20	c25	d1	1.0329505	0.44589075	c20	c28	d5	6.54479959	2.82517465
c20	c15	d2	0.93589085	0.40399329	c20	c18	d6	0.18591509	0.08025343	c20	c21	t43	0.02652075	0.00457925	c20	c25	d2	1.0329505	0.44589075	c20	c28	d6	6.54479959	2.82517465
c20	c15	d3	0.93589085	0.40399329	c20	c18	t13	0.92957544	0.16050685	c20	c21	t53	0.02652075	0.00457925	c20	c25	d3	1.0329505	0.44589075	c20	c28	t13	32.7239979	5.6503493
c20	c15	d4	0.93589085	0.40399329	c20	c18	t23	0.92957544	0.16050685	c20	c21	t63	0.02652075	0.00457925	c20	c25	d4	1.0329505	0.44589075	c20	c28	t23	32.7239979	5.6503493
c20	c15	d5	0.93589085	0.40399329	c20	c18	t33	0.92957544	0.16050685	c20	c22	d1	0.49920841	0.21549185	c20	c25	d5	1.0329505	0.44589075	c20	c28	t33	32.7239979	5.6503493
c20	c15	d6	0.93589085	0.40399329	c20	c18	t43	0.92957544	0.16050685	c20	c22	d2	0.49920841	0.21549185	c20	c25	d6	1.0329505	0.44589075	c20	c28	t43	32.7239979	5.6503493
c20	c15	t13	4.67945424	0.80798657	c20	c18	t53	0.92957544	0.16050685	c20	c22	d3	0.49920841	0.21549185	c20	c25	t13	5.16475251	0.89178149	c20	c28	t53	32.7239979	5.6503493
c20	c15	t23	4.67945424	0.80798657	c20	c18	t63	0.92957544	0.16050685	c20	c22	d4	0.49920841	0.21549185	c20	c25	t23	5.16475251	0.89178149	c20	c28	t63	32.7239979	5.6503493
c20	c15	t33	4.67945424	0.80798657	c20	c19	d1	0.21453942	0.09260961	c20	c22	d5	0.49920841	0.21549185	c20	c25	t33	5.16475251	0.89178149	c20	c29	d1	2.45456802	1.05955625
c20	c15	t43	4.67945424	0.80798657	c20	c19	d2	0.21453942	0.09260961	c20	c22	d6	0.49920841	0.21549185	c20	c25	t43	5.16475251	0.89178149	c20	c29	d2	2.45456802	1.05955625
c20	c15	t53	4.67945424	0.80798657	c20	c19	d3	0.21453942	0.09260961	c20	c22	t13	2.49604207	0.4309837	c20	c25	t53	5.16475251	0.89178149	c20	c29	d3	2.45456802	1.05955625
c20	c15	t63	4.67945424	0.80798657	c20	c19	d4	0.21453942	0.09260961	c20	c22	t23	2.49604207	0.4309837	c20	c25	t63	5.16475251	0.89178149	c20	c29	d4	2.45456802	1.05955625
c20	c16	d1	0.89567673	0.38663418	c20	c19	d5	0.21453942	0.09260961	c20	c22	t33	2.49604207	0.4309837	c20	c26	d1	6.3546119	2.74307688	c20	c29	d5	2.45456802	1.05955625
c20	c16	d2	0.89567673	0.38663418	c20	c19	d6	0.21453942	0.09260961	c20	c22	t43	2.49604207	0.4309837	c20	c26	d2	6.3546119	2.74307688	c20	c29	d6	2.45456802	1.05955625
c20	c16	d3	0.89567673	0.38663418	c20	c19	t13	1.07269711	0.18521922	c20	c22	t53	2.49604207	0.4309837	c20	c26	d3	6.3546119	2.74307688	c20	c29	t13	12.2728401	2.11911251
c20	c16	d4	0.89567673	0.38663418	c20	c19	t23	1.07269711	0.18521922	c20	c22	t63	2.49604207	0.4309837	c20	c26	d4	6.3546119	2.74307688	c20	c29	t23	12.2728401	2.11911251
c20	c16	d5	0.89567673	0.38663418	c20	c19	t33	1.07269711	0.18521922	c20	c23	d1	0.71223447	0.30744819	c20	c26	d5	6.3546119	2.74307688	c20	c29	t33	12.2728401	2.11911251
c20	c16	d6	0.89567673	0.38663418	c20	c19	t43	1.07269711	0.18521922	c20	c23	d2	0.71223447	0.30744819	c20	c26	d6	6.3546119	2.74307688	c20	c29	t43	12.2728401	2.11911251

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c20	c29	t53	12.2728401	2.11911251	c20	c33	d3	2.20531998	0.95196408	c21	s1	t13	8.6838603	1.49941471	c21	s4	t53	4.72635257	0.81608436	c21	s8	d1	2.46949114	1.06599807
c20	c29	t63	12.2728401	2.11911251	c20	c33	d4	2.20531998	0.95196408	c21	s1	t23	8.6838603	1.49941471	c21	s4	t63	4.72635257	0.81608436	c21	s8	d4	2.46949114	1.06599807
c20	c30	d1	2.58344231	1.11518705	c20	c33	d5	2.20531998	0.95196408	c21	s1	t33	8.6838603	1.49941471	c21	s5	d1	0.15168679	0.06547819	c21	s8	d5	2.46949114	1.06599807
c20	c30	d2	2.58344231	1.11518705	c20	c33	d6	2.20531998	0.95196408	c21	s1	t43	8.6838603	1.49941471	c21	s5	d2	0.15168679	0.06547819	c21	s8	d6	2.46949114	1.06599807
c20	c30	d3	2.58344231	1.11518705	c20	c33	t13	10.1265999	1.90392815	c21	s1	t53	8.6838603	1.49941471	c21	s5	d3	0.15168679	0.06547819	c21	s8	t13	12.1374557	2.13199615
c20	c30	d4	2.58344231	1.11518705	c20	c33	t23	11.0265999	1.90392815	c21	s1	t63	8.6838603	1.49941471	c21	s5	d4	0.15168679	0.06547819	c21	s8	t23	12.1374557	2.13199615
c20	c30	d5	2.58344231	1.11518705	c20	c33	t33	10.1265999	1.90392815	c21	s2	d1	1.61234712	0.6959972	c21	s5	d5	0.15168679	0.06547819	c21	s8	t33	12.1374557	2.13199615
c20	c30	d6	2.58344231	1.11518705	c20	c33	t43	10.1265999	1.90392815	c21	s2	d2	1.61234712	0.6959972	c21	s5	d6	0.15168679	0.06547819	c21	s8	t43	12.1374557	2.13199615
c20	c30	t13	12.9172116	2.23037409	c20	c33	t53	10.1265999	1.90392815	c21	s2	d3	1.61234712	0.6959972	c21	s5	t13	0.75843393	0.13095639	c21	s8	t53	12.1374557	2.13199615
c20	c30	t23	12.9172116	2.23037409	c20	c33	t63	10.1265999	1.90392815	c21	s2	d4	1.61234712	0.6959972	c21	s5	t23	0.75843393	0.13095639	c21	s8	t63	12.1374557	2.13199615
c20	c30	t33	12.9172116	2.23037409	c20	c34	d1	1.60865989	0.69440555	c21	s2	d5	1.61234712	0.6959972	c21	s5	t33	0.75843393	0.13095639	c21	s9	d1	2.426761	1.04755288
c20	c30	t43	12.9172116	2.23037409	c20	c34	d2	1.60865989	0.69440555	c21	s2	d6	1.61234712	0.6959972	c21	s5	t43	0.75843393	0.13095639	c21	s9	d2	2.426761	1.04755288
c20	c30	t53	12.9172116	2.23037409	c20	c34	d3	1.60865989	0.69440555	c21	s2	t13	8.06173558	1.3919944	c21	s5	t53	0.75843393	0.13095639	c21	s9	d3	2.426761	1.04755288
c20	c30	t63	12.9172116	2.23037409	c20	c34	d4	1.60865989	0.69440555	c21	s2	t23	8.06173558	1.3919944	c21	s5	t63	0.75843393	0.13095639	c21	s9	d4	2.426761	1.04755288
c20	c31	d1	2.3051488	0.99505689	c20	c34	d5	1.60865989	0.69440555	c21	s2	t33	8.06173558	1.3919944	c21	s6	d1	1.02099093	0.44072819	c21	s9	d5	2.426761	1.04755288
c20	c31	d2	2.3051488	0.99505689	c20	c34	d6	1.60865989	0.69440555	c21	s2	t43	8.06173558	1.3919944	c21	s6	d2	1.02099093	0.44072819	c21	s9	d6	2.426761	1.04755288
c20	c31	d3	2.3051488	0.99505689	c20	c34	t13	8.04329943	1.38881109	c21	s2	t53	8.06173558	1.3919944	c21	s6	d3	1.02099093	0.44072819	c21	s9	t13	12.133805	2.09510576
c20	c31	d4	2.3051488	0.99505689	c20	c34	t23	8.04329943	1.38881109	c21	s2	t63	8.06173558	1.3919944	c21	s6	d4	1.02099093	0.44072819	c21	s9	t23	12.133805	2.09510576
c20	c31	d5	2.3051488	0.99505689	c20	c34	t33	8.04329943	1.38881109	c21	s3	d1	1.30887729	0.56499926	c21	s6	d5	1.02099093	0.44072819	c21	s9	t33	12.133805	2.09510576
c20	c31	d6	2.3051488	0.99505689	c20	c34	t43	8.04329943	1.38881109	c21	s3	d2	1.30887729	0.56499926	c21	s6	d6	1.02099093	0.44072819	c21	s9	t43	12.133805	2.09510576
c20	c31	t13	11.525744	1.99011379	c20	c34	t53	8.04329943	1.38881109	c21	s3	d3	1.30887729	0.56499926	c21	s6	t13	5.10495463	0.88145638	c21	s9	t53	12.133805	2.09510576
c20	c31	t23	11.525744	1.99011379	c20	c34	t63	8.04329943	1.38881109	c21	s3	d4	1.30887729	0.56499926	c21	s6	t23	5.10495463	0.88145638	c21	s9	t63	12.133805	2.09510576
c20	c31	t33	11.525744	1.99011379	c20	c35	d1	1.46487673	0.63233909	c21	s3	d5	1.30887729	0.56499926	c21	s6	t33	5.10495463	0.88145638	c21	s10	d1	1.6500667	0.7122795
c20	c31	t43	11.525744	1.99011379	c20	c35	d2	1.46487673	0.63233909	c21	s3	d6	1.30887729	0.56499926	c21	s6	t43	5.10495463	0.88145638	c21	s10	d2	1.6500667	0.7122795
c20	c31	t53	11.525744	1.99011379	c20	c35	d3	1.46487673	0.63233909	c21	s3	t13	6.54438643	1.12999852	c21	s6	t53	5.10495463	0.88145638	c21	s10	d3	1.6500667	0.7122795
c20	c31	t63	11.525744	1.99011379	c20	c35	d4	1.46487673	0.63233909	c21	s3	t23	6.54438643	1.12999852	c21	s6	t63	5.10495463	0.88145638	c21	s10	d4	1.6500667	0.7122795
c20	c32	d1	2.04652732	0.88341851	c20	c35	d5	1.46487673	0.63233909	c21	s3	t33	6.54438643	1.12999852	c21	s7	d1	6.42107086	2.77176502	c21	s10	d5	1.6500667	0.7122795
c20	c32	d2	2.04652732	0.88341851	c20	c35	d6	1.46487673	0.63233909	c21	s3	t43	6.54438643	1.12999852	c21	s7	d2	6.42107086	2.77176502	c21	s10	d6	1.6500667	0.7122795
c20	c32	d3	2.04652732	0.88341851	c20	c35	t13	7.32438365	1.26467817	c21	s3	t53	6.54438643	1.12999852	c21	s7	d3	6.42107086	2.77176502	c21	s10	t13	8.25033349

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c21	c1	t13	8.50711247	1.46889622	c21	c4	t53	8.83186227	1.52496974	c21	c8	d3	1.50307085	0.64882623	c21	c11	t13	6.72207251	1.16067901	c21	c14	t53	4.12476697	0.71221048
c21	c1	t23	8.50711247	1.46889622	c21	c4	t63	8.83186227	1.52496974	c21	c8	d4	1.50307085	0.64882623	c21	c11	t23	6.72207251	1.16067901	c21	c14	t63	4.12476697	0.71221048
c21	c1	t33	8.50711247	1.46889622	c21	c5	d1	1.84120885	0.79478928	c21	c8	d5	1.50307085	0.64882623	c21	c11	t33	6.72207251	1.16067901	c21	c15	d1	0.93058724	0.40170389
c21	c1	t43	8.50711247	1.46889622	c21	c5	d2	1.84120885	0.79478928	c21	c8	d6	1.50307085	0.64882623	c21	c11	t43	6.72207251	1.16067901	c21	c15	d2	0.93058724	0.40170389
c21	c1	t53	8.50711247	1.46889622	c21	c5	d3	1.84120885	0.79478928	c21	c8	t13	7.51535424	1.29765246	c21	c11	t53	6.72207251	1.16067901	c21	c15	d3	0.93058724	0.40170389
c21	c1	t63	8.50711247	1.46889622	c21	c5	d4	1.84120885	0.79478928	c21	c8	t23	7.51535424	1.29765246	c21	c11	t63	6.72207251	1.16067901	c21	c15	d4	0.93058724	0.40170389
c21	c2	d1	1.72466174	0.74447973	c21	c5	d5	1.84120885	0.79478928	c21	c8	t33	7.51535424	1.29765246	c21	c12	d1	1.34408639	0.58019787	c21	c15	d5	0.93058724	0.40170389
c21	c2	d2	1.72466174	0.74447973	c21	c5	d6	1.84120885	0.79478928	c21	c8	t43	7.51535424	1.29765246	c21	c12	d2	1.34408639	0.58019787	c21	c15	d6	0.93058724	0.40170389
c21	c2	d3	1.72466174	0.74447973	c21	c5	t13	9.20604425	1.58957856	c21	c8	t53	7.51535424	1.29765246	c21	c12	d3	1.34408639	0.58019787	c21	c15	t13	4.65293618	0.80340778
c21	c2	d4	1.72466174	0.74447973	c21	c5	t23	9.20604425	1.58957856	c21	c8	t63	7.51535424	1.29765246	c21	c12	d4	1.34408639	0.58019787	c21	c15	t23	4.65293618	0.80340778
c21	c2	d5	1.72466174	0.74447973	c21	c5	t33	9.20604425	1.58957856	c21	c9	d1	1.10357728	0.476378	c21	c12	d5	1.34408639	0.58019787	c21	c15	t33	4.65293618	0.80340778
c21	c2	d6	1.72466174	0.74447973	c21	c5	t43	9.20604425	1.58957856	c21	c9	d2	1.10357728	0.476378	c21	c12	d6	1.34408639	0.58019787	c21	c15	t43	4.65293618	0.80340778
c21	c2	t13	8.62330869	1.48895946	c21	c5	t53	9.20604425	1.58957856	c21	c9	d3	1.10357728	0.476378	c21	c12	t13	6.72043193	1.16039574	c21	c15	t53	4.65293618	0.80340778
c21	c2	t23	8.62330869	1.48895946	c21	c5	t63	9.20604425	1.58957856	c21	c9	d4	1.10357728	0.476378	c21	c12	t23	6.72043193	1.16039574	c21	c15	t63	4.65293618	0.80340778
c21	c2	t33	8.62330869	1.48895946	c21	c6	d1	1.72237862	0.74349418	c21	c9	d5	1.10357728	0.476378	c21	c12	t33	6.72043193	1.16039574	c21	c16	d1	0.89037425	0.38434527
c21	c2	t43	8.62330869	1.48895946	c21	c6	d2	1.72237862	0.74349418	c21	c9	d6	1.10357728	0.476378	c21	c12	t43	6.72043193	1.16039574	c21	c16	d2	0.89037425	0.38434527
c21	c2	t53	8.62330869	1.48895946	c21	c6	d3	1.72237862	0.74349418	c21	c9	t13	5.51788641	0.95275601	c21	c12	t53	6.72043193	1.16039574	c21	c16	d3	0.89037425	0.38434527
c21	c2	t63	8.62330869	1.48895946	c21	c6	d4	1.72237862	0.74349418	c21	c9	t23	5.51788641	0.95275601	c21	c12	t63	6.72043193	1.16039574	c21	c16	d4	0.89037425	0.38434527
c21	c3	d1	1.71828359	0.74172649	c21	c6	d5	1.72237862	0.74349418	c21	c9	t33	5.51788641	0.95275601	c21	c13	d1	1.69671617	0.73241655	c21	c16	d5	0.89037425	0.38434527
c21	c3	d2	1.71828359	0.74172649	c21	c6	d6	1.72237862	0.74349418	c21	c9	t43	5.51788641	0.95275601	c21	c13	d2	1.69671617	0.73241655	c21	c16	d6	0.89037425	0.38434527
c21	c3	d3	1.71828359	0.74172649	c21	c6	t13	8.61189309	1.48698836	c21	c9	t53	5.51788641	0.95275601	c21	c13	d3	1.69671617	0.73241655	c21	c16	t13	4.45187127	0.76869054
c21	c3	d4	1.71828359	0.74172649	c21	c6	t23	8.61189309	1.48698836	c21	c9	t63	5.51788641	0.95275601	c21	c13	d4	1.69671617	0.73241655	c21	c16	t23	4.45187127	0.76869054
c21	c3	d5	1.71828359	0.74172649	c21	c6	t33	8.61189309	1.48698836	c21	c10	d1	1.2894571	0.55661621	c21	c13	d5	1.69671617	0.73241655	c21	c16	t33	4.45187127	0.76869054
c21	c3	d6	1.71828359	0.74172649	c21	c6	t43	8.61189309	1.48698836	c21	c10	d2	1.2894571	0.55661621	c21	c13	d6	1.69671617	0.73241655	c21	c16	t43	4.45187127	0.76869054
c21	c3	t13	8.59141795	1.48345298	c21	c6	t53	8.61189309	1.48698836	c21	c10	d3	1.2894571	0.55661621	c21	c13	t13	8.48358085	1.46483309	c21	c16	t53	4.45187127	0.76869054
c21	c3	t23	8.59141795	1.48345298	c21	c6	t63	8.61189309	1.48698836	c21	c10	d4	1.2894571	0.55661621	c21	c13	t23	8.48358085	1.46483309	c21	c16	t63	4.45187127	0.76869054
c21	c3	t33	8.59141795	1.48345298	c21	c7	d1	1.83328614	0.79136931	c21	c10	d5	1.2894571	0.55661621	c21	c13	t33	8.48358085	1.46483309	c21	c17	d1	0.93665024	0.40432109
c21	c3	t43	8.59141795	1.48345298	c21	c7	d2	1.83328614	0.79136931	c21	c10	d6	1.2894571	0.55661621	c21	c13	t43	8.48358085	1.46483309	c21	c17	d2	0.93665024	0.40432109
c21	c3	t53	8.59141795	1.48345298	c21	c7	d3	1.83328614	0.79136931	c21	c10	t13	6.44728551	1.11323241	c21	c13	t53	8.48358085	1.46483309	c21	c17	d3	0.93665024	0.40432109
c21	c3	t63	8.59141795	1.48345298	c21	c7	d4	1.83328614	0.79136931	c21	c10	t23	6.44728551	1.11323241	c21	c13	t63	8.48358085	1.46483309	c21	c17	d4	0.93665024	0.40432109
c21	c4	d1	1.76637245	0.76248487	c21	c7	d5	1.83328614	0.79136931	c21	c10	t33	6.44728551	1.11323241	c21	c14	d1	0.82495339	0.35610524	c21	c17	d5	0.93665024	0.40432109
c21	c4	d2	1.76637245	0.76248487	c21	c7	d6	1.83328614	0.79136931	c21	c10	t43	6.44728551	1.11323241	c21	c14	d2	0.82495339	0.35610524	c21	c17	d6	0.93665024	0.40432109
c21	c4	d3	1.76637245	0.76248487	c21	c7	t13	9.1644307	1.58273862	c21	c10	t53	6.44728551	1.11323241	c21	c14	d3	0.82495339	0.35610524	c21	c17	t13	4.68325119	0.80864218
c21	c4	d4	1.76637245	0.76248487	c21	c7	t23	9.1644307	1.58273862	c21	c10	t63	6.44728551	1.11323241	c21	c14	d4	0.82495339	0.35610524	c21	c17	t23	4.68325119	0.80864218
c21	c4	d5	1.76637245	0.76248487	c21	c7	t33	9.1644307	1.58273862	c21	c11	d1	1.3444145	0.58033951	c21	c14	d5	0.82495339	0.35610524	c21	c17	t33	4.68325119	0.80864218
c21	c4	d6	1.76637245	0.76248487	c21	c7	t43	9.1644307	1.58273862	c21	c11	d2	1.3444145	0.58033951	c21	c14	d6	0.82495339	0.35610524	c21	c17	t43	4.68325119	0.80864218
c21	c4	t13	8.83186227	1.52496974	c21	c7	t53	9.1644307	1.58273862	c21	c11	d3	1.3444145	0.58033951	c21	c14	t13	4.12476697	0.71221048	c21	c17	t53	4.68325119	0.80864218
c21	c4	t23	8.83186227	1.52496974	c21	c7	t63	9.1644307	1.58273862	c21	c11	d4	1.3444145	0.58033951	c21	c14	t23	4.12476697	0.71221048	c21	c17	t63	4.68325119	0.80864218
c21	c4	t33	8.83186227	1.52496974	c21	c8	d1	1.50307085	0.64882623	c21	c11	d5	1.3444145	0.58033951	c21	c14	t33	4.12476697	0.71221048	c21	c18	d1	0.19121928	0.08254307
c21	c4	t43	8.83186227	1.52496974	c21	c8	d2	1.50307085	0.64882623	c21	c11	d6	1.3444145	0.58033951	c21	c14	t43	4.12476697	0.71221048	c21	c18	d2	0.19121928	0.08254307

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c21	c18	d3	0.19121928	0.08254307	c21	c21	t13	0	0	c21	c24	t53	3.33964906	0.57664665	c21	c28	d3	6.55010749	2.82746589	c21	c31	t13	11.4992359	1.98553672
c21	c18	d4	0.19121928	0.08254307	c21	c21	t23	0	0	c21	c24	t63	3.33964906	0.57664665	c21	c28	d4	6.55010749	2.82746589	c21	c31	t23	11.4992359	1.98553672
c21	c18	d5	0.19121928	0.08254307	c21	c21	t33	0	0	c21	c25	d1	1.03825806	0.44818184	c21	c28	d5	6.55010749	2.82746589	c21	c31	t33	11.4992359	1.98553672
c21	c18	d6	0.19121928	0.08254307	c21	c21	t43	0	0	c21	c25	d2	1.03825806	0.44818184	c21	c28	d6	6.55010749	2.82746589	c21	c31	t43	11.4992359	1.98553672
c21	c18	t13	0.95609639	0.16508614	c21	c21	t53	0	0	c21	c25	d3	1.03825806	0.44818184	c21	c28	t13	32.7505375	5.65493179	c21	c31	t53	11.4992359	1.98553672
c21	c18	t23	0.95609639	0.16508614	c21	c21	t63	0	0	c21	c25	d4	1.03825806	0.44818184	c21	c28	t23	32.7505375	5.65493179	c21	c31	t63	11.4992359	1.98553672
c21	c18	t33	0.95609639	0.16508614	c21	c22	d1	0.49390578	0.21320287	c21	c25	d5	1.03825806	0.44818184	c21	c28	t33	32.7505375	5.65493179	c21	c32	d1	2.04122561	0.88112993
c21	c18	t43	0.95609639	0.16508614	c21	c22	d2	0.49390578	0.21320287	c21	c25	d6	1.03825806	0.44818184	c21	c28	t43	32.7505375	5.65493179	c21	c32	d2	2.04122561	0.88112993
c21	c18	t53	0.95609639	0.16508614	c21	c22	d3	0.49390578	0.21320287	c21	c25	t13	5.19129031	0.89363369	c21	c28	t53	32.7505375	5.65493179	c21	c32	d3	2.04122561	0.88112993
c21	c18	t63	0.95609639	0.16508614	c21	c22	d4	0.49390578	0.21320287	c21	c25	t23	5.19129031	0.89363369	c21	c28	t63	32.7505375	5.65493179	c21	c32	d4	2.04122561	0.88112993
c21	c19	d1	0.21984361	0.09489925	c21	c22	d5	0.49390578	0.21320287	c21	c25	t33	5.19129031	0.89363369	c21	c29	d1	2.44926621	1.05726764	c21	c32	d5	2.04122561	0.88112993
c21	c19	d2	0.21984361	0.09489925	c21	c22	d6	0.49390578	0.21320287	c21	c25	t43	5.19129031	0.89363369	c21	c29	d2	2.44926621	1.05726764	c21	c32	d6	2.04122561	0.88112993
c21	c19	d3	0.21984361	0.09489925	c21	c22	t13	2.46952888	0.42640575	c21	c25	t53	5.19129031	0.89363369	c21	c29	d3	2.44926621	1.05726764	c21	c32	t13	10.206128	1.76225987
c21	c19	d4	0.21984361	0.09489925	c21	c22	t23	2.46952888	0.42640575	c21	c25	t63	5.19129031	0.89363369	c21	c29	d4	2.44926621	1.05726764	c21	c32	t23	10.206128	1.76225987
c21	c19	d5	0.21984361	0.09489925	c21	c22	t33	2.46952888	0.42640575	c21	c26	d1	6.35992076	2.74536854	c21	c29	d5	2.44926621	1.05726764	c21	c32	t33	10.206128	1.76225987
c21	c19	d6	0.21984361	0.09489925	c21	c22	t43	2.46952888	0.42640575	c21	c26	d2	6.35992076	2.74536854	c21	c29	d6	2.44926621	1.05726764	c21	c32	t43	10.206128	1.76225987
c21	c19	t13	1.09921805	0.18979851	c21	c22	t53	2.46952888	0.42640575	c21	c26	d3	6.35992076	2.74536854	c21	c29	t13	12.2463311	2.11453528	c21	c32	t53	10.206128	1.76225987
c21	c19	t23	1.09921805	0.18979851	c21	c22	t63	2.46952888	0.42640575	c21	c26	d4	6.35992076	2.74536854	c21	c29	t23	12.2463311	2.11453528	c21	c32	t63	10.206128	1.76225987
c21	c19	t33	1.09921805	0.18979851	c21	c23	d1	0.70693103	0.30515887	c21	c26	d5	6.35992076	2.74536854	c21	c29	t33	12.2463311	2.11453528	c21	c33	d1	2.20001775	0.94967528
c21	c19	t43	1.09921805	0.18979851	c21	c23	d2	0.70693103	0.30515887	c21	c26	d6	6.35992076	2.74536854	c21	c29	t43	12.2463311	2.11453528	c21	c33	d2	2.20001775	0.94967528
c21	c19	t53	1.09921805	0.18979851	c21	c23	d3	0.70693103	0.30515887	c21	c26	t13	31.7996038	5.49073708	c21	c29	t53	12.2463311	2.11453528	c21	c33	d3	2.20001775	0.94967528
c21	c19	t63	1.09921805	0.18979851	c21	c23	d4	0.70693103	0.30515887	c21	c26	t23	31.7996038	5.49073708	c21	c29	t63	12.2463311	2.11453528	c21	c33	d4	2.20001775	0.94967528
c21	c20	d1	0.00530415	0.00228963	c21	c23	d5	0.70693103	0.30515887	c21	c26	t33	31.7996038	5.49073708	c21	c30	d1	2.57813982	1.11289813	c21	c33	d5	2.20001775	0.94967528
c21	c20	d2	0.00530415	0.00228963	c21	c23	d6	0.70693103	0.30515887	c21	c26	t43	31.7996038	5.49073708	c21	c30	d2	2.57813982	1.11289813	c21	c33	d6	2.20001775	0.94967528
c21	c20	d3	0.00530415	0.00228963	c21	c23	t13	3.53465516	0.61031773	c21	c26	t53	31.7996038	5.49073708	c21	c30	d3	2.57813982	1.11289813	c21	c33	t13	11.0000888	1.89935056
c21	c20	d4	0.00530415	0.00228963	c21	c23	t23	3.53465516	0.61031773	c21	c26	t63	31.7996038	5.49073708	c21	c30	d4	2.57813982	1.11289813	c21	c33	t23	11.0000888	1.89935056
c21	c20	d5	0.00530415	0.00228963	c21	c23	t33	3.53465516	0.61031773	c21	c27	d1	2.44929957	1.05453232	c21	c30	d5	2.57813982	1.11289813	c21	c33	t33	11.0000888	1.89935056
c21	c20	d6	0.00530415	0.00228963	c21	c23	t43	3.53465516	0.61031773	c21	c27	d2	2.44929957	1.05453232	c21	c30	d6	2.57813982	1.11289813	c21	c33	t43	11.0000888	1.89935056
c21	c20	t13	0.02652075	0.00457925	c21	c23	t53	3.53465516	0.61031773	c21	c27	d3	2.44929957	1.05453232	c21	c30	t13	12.8906991	2.22579627	c21	c33	t53	11.0000888	1.89935056
c21	c20	t23	0.02652075	0.00457925	c21	c23	t63	3.53465516	0.61031773	c21	c27	d4	2.44929957	1.05453232	c21	c30	t23	12.8906991	2.22579627	c21	c33	t63	11.0000888	1.89935056
c21	c20	t33	0.02652075	0.00457925	c21	c24	d1	0.66792981	0.28832332	c21	c27	d5	2.44929957	1.05453232	c21	c30	t33	12.8906991	2.22579627	c21	c34	d1	1.60335871	0.6921172
c21	c20	t43	0.02652075	0.00457925	c21	c24	d2	0.66792981	0.28832332	c21	c27	d6	2.44929957	1.05453232	c21	c30	t43	12.8906991	2.22579627	c21	c34	d2	1.60335871	0.6921172
c21	c20	t53	0.02652075	0.00457925	c21	c24	d3	0.66792981	0.28832332	c21	c27	t13	12.2146479	2.10904664	c21	c30	t53	12.8906991	2.22579627	c21	c34	d3	1.60335871	0.6921172
c21	c20	t63	0.02652075	0.00457925	c21	c24	d4	0.66792981	0.28832332	c21	c27	t23	12.2146479	2.10904664	c21	c30	t63	12.8906991	2.22579627	c21	c34	d4	1.60335871	0.6921172
c21	c21	d1	0	0	c21	c24	d5	0.66792981	0.28832332	c21	c27	t33	12.2146479	2.10904664	c21	c31	d1	2.29984719	0.99276836	c21	c34	d5	1.60335871	0.6921172
c21	c21	d2	0	0	c21	c24	d6	0.66792981	0.28832332	c21	c27	t43	12.2146479	2.10904664	c21	c31	d2	2.29984719	0.99276836	c21	c34	d6	1.60335871	0.6921172
c21	c21	d3	0	0	c21	c24	t13	3.33964906	0.57664665	c21	c27	t53	12.2146479	2.10904664	c21	c31	d3	2.29984719	0.99276836	c21	c34	t13	8.01679354	1.3842344
c21	c21	d4	0	0	c21	c24	t23	3.33964906	0.57664665	c21	c27	t63	12.2146479	2.10904664	c21	c31	d4	2.29984719	0.99276836	c21	c34	t23	8.01679354	1.3842344
c21	c21	d5	0	0	c21	c24	t33	3.33964906	0.57664665	c21	c28	d1	6.55010749	2.82746589	c21	c31	d5	2.29984719	0.99276836	c21	c34	t33	8.01679354	1.3842344
c21	c21	d6	0	0	c21	c24	t43	3.33964906	0.57664665	c21	c28	d2	6.55010749	2.82746589	c21	c31	d6	2.29984719	0.99276836	c21	c34	t43	8.01679354	1.3842344

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c21	c34	t53	8.01679354	1.3842344	c22	s3	d3	0.81510233	0.35185286	c22	s6	t13	57.5731017	1.30748686	c22	s9	t53	9.66384905	1.66862627	c22	c3	d3	1.22439789	0.52853229
c21	c34	t63	8.01679354	1.3842344	c22	s3	d4	0.81510233	0.35185286	c22	s6	t23	57.5731017	1.30748686	c22	s9	t63	9.66384905	1.66862627	c22	c3	d4	1.22439789	0.52853229
c21	c35	d1	1.45957582	0.63005086	c22	s3	d5	0.81510233	0.35185286	c22	s6	t33	57.5731017	1.30748686	c22	s10	d1	1.15599412	0.49900463	c22	c3	d5	1.22439789	0.52853229
c21	c35	d2	1.45957582	0.63005086	c22	s3	d6	0.81510233	0.35185286	c22	s6	t43	57.5731017	1.30748686	c22	s10	d2	1.15599412	0.49900463	c22	c3	d6	1.22439789	0.52853229
c21	c35	d3	1.45957582	0.63005086	c22	s3	t13	4.07551165	0.70370571	c22	s6	t53	57.5731017	1.30748686	c22	s10	d3	1.15599412	0.49900463	c22	c3	t13	6.12198946	1.05706457
c21	c35	d4	1.45957582	0.63005086	c22	s3	t23	4.07551165	0.70370571	c22	s6	t63	57.5731017	1.30748686	c22	s10	d4	1.15599412	0.49900463	c22	c3	t23	6.12198946	1.05706457
c21	c35	d5	1.45957582	0.63005086	c22	s3	t33	4.07551165	0.70370571	c22	s7	d1	6.91444209	2.98473715	c22	s10	d5	1.15599412	0.49900463	c22	c3	t33	6.12198946	1.05706457
c21	c35	d6	1.45957582	0.63005086	c22	s3	t43	4.07551165	0.70370571	c22	s7	d2	6.91444209	2.98473715	c22	s10	d6	1.15599412	0.49900463	c22	c3	t43	6.12198946	1.05706457
c21	c35	t13	7.2978791	1.26010172	c22	s3	t53	4.07551165	0.70370571	c22	s7	d3	6.91444209	2.98473715	c22	s10	t13	5.7799706	0.99800926	c22	c3	t53	6.12198946	1.05706457
c21	c35	t23	7.2978791	1.26010172	c22	s3	t63	4.07551165	0.70370571	c22	s7	d4	6.91444209	2.98473715	c22	s10	t23	5.7799706	0.99800926	c22	c3	t63	6.12198946	1.05706457
c21	c35	t33	7.2978791	1.26010172	c22	s4	d1	0.45143579	0.19486998	c22	s7	d5	6.91444209	2.98473715	c22	s10	t33	5.7799706	0.99800926	c22	c4	d1	1.27250729	0.54929953
c21	c35	t43	7.2978791	1.26010172	c22	s4	d2	0.45143579	0.19486998	c22	s7	d6	6.91444209	2.98473715	c22	s10	t43	5.7799706	0.99800926	c22	c4	d2	1.27250729	0.54929953
c21	c35	t53	7.2978791	1.26010172	c22	s4	d3	0.45143579	0.19486998	c22	s7	t13	34.5722105	5.96947431	c22	s10	t53	5.7799706	0.99800926	c22	c4	d3	1.27250729	0.54929953
c21	c35	t63	7.2978791	1.26010172	c22	s4	d4	0.45143579	0.19486998	c22	s7	t23	34.5722105	5.96947431	c22	s10	t63	5.7799706	0.99800926	c22	c4	d4	1.27250729	0.54929953
c22	s1	d1	1.24289064	0.536515	c22	s4	d5	0.45143579	0.19486998	c22	s7	t33	34.5722105	5.96947431	c22	c1	d1	1.20754436	0.52125717	c22	c4	d5	1.27250729	0.54929953
c22	s1	d2	1.24289064	0.536515	c22	s4	d6	0.45143579	0.19486998	c22	s7	t43	34.5722105	5.96947431	c22	c1	d2	1.20754436	0.52125717	c22	c4	d6	1.27250729	0.54929953
c22	s1	d3	1.24289064	0.536515	c22	s4	t13	2.25717894	0.38973995	c22	s7	t53	34.5722105	5.96947431	c22	c1	d3	1.20754436	0.52125717	c22	c4	t13	6.36253645	1.09859906
c22	s1	d4	1.24289064	0.536515	c22	s4	t23	2.25717894	0.38973995	c22	s7	t63	34.5722105	5.96947431	c22	c1	d4	1.20754436	0.52125717	c22	c4	t23	6.36253645	1.09859906
c22	s1	d5	1.24289064	0.536515	c22	s4	t33	2.25717894	0.38973995	c22	s8	d1	2.96307664	1.27906269	c22	c1	d5	1.20754436	0.52125717	c22	c4	t33	6.36253645	1.09859906
c22	s1	d6	1.24289064	0.536515	c22	s4	t43	2.25717894	0.38973995	c22	s8	d2	2.96307664	1.27906269	c22	c1	d6	1.20754436	0.52125717	c22	c4	t43	6.36253645	1.09859906
c22	s1	t13	6.21445322	1.07303	c22	s4	t53	2.25717894	0.38973995	c22	s8	d3	2.96307664	1.27906269	c22	c1	t13	6.03772182	1.04251434	c22	c4	t53	6.36253645	1.09859906
c22	s1	t23	6.21445322	1.07303	c22	s4	t63	2.25717894	0.38973995	c22	s8	d4	2.96307664	1.27906269	c22	c1	t23	6.03772182	1.04251434	c22	c4	t63	6.36253645	1.09859906
c22	s1	t33	6.21445322	1.07303	c22	s5	d1	0.34220354	0.14771801	c22	s8	d5	2.96307664	1.27906269	c22	c1	t33	6.03772182	1.04251434	c22	c5	d1	1.3474526	0.58165095
c22	s1	t43	6.21445322	1.07303	c22	s5	d2	0.34220354	0.14771801	c22	s8	d6	2.96307664	1.27906269	c22	c1	t43	6.03772182	1.04251434	c22	c5	d2	1.3474526	0.58165095
c22	s1	t53	6.21445322	1.07303	c22	s5	d3	0.34220354	0.14771801	c22	s8	t13	14.8153832	2.55812539	c22	c1	t53	6.03772182	1.04251434	c22	c5	d3	1.3474526	0.58165095
c22	s1	t63	6.21445322	1.07303	c22	s5	d4	0.34220354	0.14771801	c22	s8	t23	14.8153832	2.55812539	c22	c1	t63	6.03772182	1.04251434	c22	c5	d4	1.3474526	0.58165095
c22	s2	d1	1.11852157	0.48282896	c22	s5	d5	0.34220354	0.14771801	c22	s8	t33	14.8153832	2.55812539	c22	c2	d1	1.23077757	0.53128618	c22	c5	d5	1.3474526	0.58165095
c22	s2	d2	1.11852157	0.48282896	c22	s5	d6	0.34220354	0.14771801	c22	s8	t43	14.8153832	2.55812539	c22	c2	d2	1.23077757	0.53128618	c22	c5	d6	1.3474526	0.58165095
c22	s2	d3	1.11852157	0.48282896	c22	s5	t13	1.71101769	0.29543602	c22	s8	t53	14.8153832	2.55812539	c22	c2	d3	1.23077757	0.53128618	c22	c5	t13	6.73726298	1.16330191
c22	s2	d4	1.11852157	0.48282896	c22	s5	t23	1.71101769	0.29543602	c22	s8	t63	14.8153832	2.55812539	c22	c2	d4	1.23077757	0.53128618	c22	c5	t23	6.73726298	1.16330

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c22	c6	t13	6.14306473	1.06070357	c22	c9	t53	3.04901246	0.52646335	c22	c13	d3	1.20283806	0.51922562	c22	c16	t13	1.98225256	0.34226928	c22	c19	t53	3.56870638	0.61619725
c22	c6	t23	6.14306473	1.06070357	c22	c9	t63	3.04901246	0.52646335	c22	c13	d4	1.20283806	0.51922562	c22	c16	t23	1.98225256	0.34226928	c22	c19	t63	3.56870638	0.61619725
c22	c6	t33	6.14306473	1.06070357	c22	c10	d1	0.79565718	0.34345903	c22	c13	d5	1.20283806	0.51922562	c22	c16	t33	1.98225256	0.34226928	c22	c20	d1	0.49920841	0.21549185
c22	c6	t43	6.14306473	1.06070357	c22	c10	d2	0.79565718	0.34345903	c22	c13	d6	1.20283806	0.51922562	c22	c16	t43	1.98225256	0.34226928	c22	c20	d2	0.49920841	0.21549185
c22	c6	t53	6.14306473	1.06070357	c22	c10	d3	0.79565718	0.34345903	c22	c13	t13	6.01419032	1.03845123	c22	c16	t53	1.98225256	0.34226928	c22	c20	d3	0.49920841	0.21549185
c22	c6	t63	6.14306473	1.06070357	c22	c10	d4	0.79565718	0.34345903	c22	c13	t23	6.01419032	1.03845123	c22	c16	t63	1.98225256	0.34226928	c22	c20	d4	0.49920841	0.21549185
c22	c7	d1	1.33947347	0.57820662	c22	c10	d5	0.79565718	0.34345903	c22	c13	t33	6.01419032	1.03845123	c22	c17	d1	0.4428099	0.19114647	c22	c20	d5	0.49920841	0.21549185
c22	c7	d2	1.33947347	0.57820662	c22	c10	d6	0.79565718	0.34345903	c22	c13	t43	6.01419032	1.03845123	c22	c17	d2	0.4428099	0.19114647	c22	c20	d6	0.49920841	0.21549185
c22	c7	d3	1.33947347	0.57820662	c22	c10	t13	3.97828589	0.68691805	c22	c13	t53	6.01419032	1.03845123	c22	c17	d3	0.4428099	0.19114647	c22	c20	t13	2.49604207	0.4309837
c22	c7	d4	1.33947347	0.57820662	c22	c10	t23	3.97828589	0.68691805	c22	c13	t63	6.01419032	1.03845123	c22	c17	d4	0.4428099	0.19114647	c22	c20	t23	2.49604207	0.4309837
c22	c7	d5	1.33947347	0.57820662	c22	c10	t33	3.97828589	0.68691805	c22	c14	d1	0.33118433	0.14296138	c22	c17	d5	0.4428099	0.19114647	c22	c20	t33	2.49604207	0.4309837
c22	c7	d6	1.33947347	0.57820662	c22	c10	t43	3.97828589	0.68691805	c22	c14	d2	0.33118433	0.14296138	c22	c17	d6	0.4428099	0.19114647	c22	c20	t43	2.49604207	0.4309837
c22	c7	t13	6.69736733	1.15641325	c22	c10	t53	3.97828589	0.68691805	c22	c14	d3	0.33118433	0.14296138	c22	c17	t13	2.21404952	0.38229293	c22	c20	t53	2.49604207	0.4309837
c22	c7	t23	6.69736733	1.15641325	c22	c10	t63	3.97828589	0.68691805	c22	c14	d4	0.33118433	0.14296138	c22	c17	t23	2.21404952	0.38229293	c22	c20	t63	2.49604207	0.4309837
c22	c7	t33	6.69736733	1.15641325	c22	c11	d1	0.85059152	0.36717237	c22	c14	d5	0.33118433	0.14296138	c22	c17	t33	2.21404952	0.38229293	c22	c21	d1	0.49390578	0.21320287
c22	c7	t43	6.69736733	1.15641325	c22	c11	d2	0.85059152	0.36717237	c22	c14	d6	0.33118433	0.14296138	c22	c17	t43	2.21404952	0.38229293	c22	c21	d2	0.49390578	0.21320287
c22	c7	t53	6.69736733	1.15641325	c22	c11	d3	0.85059152	0.36717237	c22	c14	t13	1.65592166	0.28592276	c22	c17	t53	2.21404952	0.38229293	c22	c21	d3	0.49390578	0.21320287
c22	c7	t63	6.69736733	1.15641325	c22	c11	d4	0.85059152	0.36717237	c22	c14	t23	1.65592166	0.28592276	c22	c17	t63	2.21404952	0.38229293	c22	c21	d4	0.49390578	0.21320287
c22	c8	d1	1.00930221	0.43568256	c22	c11	d5	0.85059152	0.36717237	c22	c14	t33	1.65592166	0.28592276	c22	c18	d1	0.68511682	0.29574239	c22	c21	d5	0.49390578	0.21320287
c22	c8	d2	1.00930221	0.43568256	c22	c11	d6	0.85059152	0.36717237	c22	c14	t43	1.65592166	0.28592276	c22	c18	d2	0.68511682	0.29574239	c22	c21	d6	0.49390578	0.21320287
c22	c8	d3	1.00930221	0.43568256	c22	c11	t13	4.25295761	0.73434475	c22	c14	t53	1.65592166	0.28592276	c22	c18	d3	0.68511682	0.29574239	c22	c21	t13	2.46952888	0.42640575
c22	c8	d4	1.00930221	0.43568256	c22	c11	t23	4.25295761	0.73434475	c22	c14	t63	1.65592166	0.28592276	c22	c18	d4	0.68511682	0.29574239	c22	c21	t23	2.46952888	0.42640575
c22	c8	d5	1.00930221	0.43568256	c22	c11	t33	4.25295761	0.73434475	c22	c15	d1	0.39645051	0.17113464	c22	c18	d5	0.68511682	0.29574239	c22	c21	t33	2.46952888	0.42640575
c22	c8	d6	1.00930221	0.43568256	c22	c11	t43	4.25295761	0.73434475	c22	c15	d2	0.43681187	0.18855731	c22	c18	d6	0.68511682	0.29574239	c22	c21	t43	2.46952888	0.42640575
c22	c8	t13	5.04651107	0.87136512	c22	c11	t53	4.25295761	0.73434475	c22	c15	d3	0.43681187	0.18855731	c22	c18	t13	3.42558408	0.59148478	c22	c21	t53	2.46952888	0.42640575
c22	c8	t23	5.04651107	0.87136512	c22	c11	t63	4.25295761	0.73434475	c22	c15	d4	0.43681187	0.18855731	c22	c18	t23	3.42558408	0.59148478	c22	c21	t63	2.46952888	0.42640575
c22	c8	t33	5.04651107	0.87136512	c22	c12	d1	0.85034542	0.36706614	c22	c15	d5	0.43681187	0.18855731	c22	c18	t33	3.42558408	0.59148478	c22	c22	d1	0	0
c22	c8	t43	5.04651107	0.87136512	c22	c12	d2	0.85034542	0.36706614	c22	c15	d6	0.43681187	0.18855731	c22	c18	t43	3.42558408	0.59148478	c22	c22	d2	0	0
c22	c8	t53	5.04651107	0.87136512	c22	c12	d3	0.85034542	0.36706614	c22	c15	t13	1.98225256	0.34226928	c22	c18	t53	3.42558408	0.59148478	c22	c22	d3	0	0
c22	c8	t63	5.04651107	0.87136512	c22	c12	d4	0.85034542	0.36706614	c22	c15	t23	2.18405936	0.37711463	c22	c18	t63	3.42558408	0.59148478	c22	c22	d4	0	0
c22	c9	d1	0.60980249	0.26323167	c22	c12	d5	0.85034542	0.36706614	c22	c15	t33	2.18405936	0.37711463	c22	c19	d1	0.71374128	0.30809863	c22	c22	d5	0	0
c22	c9	d2	0.60980249	0.26323167	c22	c12	d6	0.85034542	0.36706614	c22	c15	t43	2.18405936	0.37711463	c22	c19	d2	0.71374128	0.30809863	c22	c22	d6	0	0
c22	c9	d3	0.60980249	0.26323167	c22	c12	t13	4.25127708	0.73413228	c22	c15	t53	2.18405936	0.37711463	c22	c19	d3	0.71374128	0.30809863	c22	c22	t13	0	0
c22	c9	d4	0.60980249	0.26323167	c22	c12	t23	4.25127708	0.73413228	c22	c15	t63	2.18405936	0.37711463	c22	c19	d4	0.71374128	0.30809863	c22	c22	t23	0	0
c22	c9	d5	0.60980249	0.26323167	c22	c12	t33	4.25127708	0.73413228	c22	c16	d1	0.39645051	0.17113464	c22	c19	d5	0.71374128	0.30809863	c22	c22	t33	0	0
c22	c9	d6	0.60980249	0.26323167	c22	c12	t43	4.25127708	0.73413228	c22	c16	d2	0.39645051	0.17113464	c22	c19	d6	0.71374128	0.30809863	c22	c22	t43	0	0
c22	c9	t13	3.04901246	0.52646335	c22	c12	t53	4.25127708	0.73413228	c22	c16	d3	0.39645051	0.17113464	c22	c19	t13	3.56870638	0.61619725	c22	c22	t53	0	0
c22	c9	t23	3.04901246	0.52646335	c22	c12	t63	4.25127708	0.73413228	c22	c16	d4	0.39645051	0.17113464	c22	c19	t23	3.56870638	0.61619725	c22	c22	t63	0	0
c22	c9	t33	3.04901246	0.52646335	c22	c13	d1	1.20283806	0.51922562	c22	c16	d5	0.39645051	0.17113464	c22	c19	t33	3.56870638	0.61619725	c22	c23	d1	0.21313112	0.09200169
c22	c9	t43	3.04901246	0.52646335	c22	c13	d2	1.20283806	0.51922562	c22	c16	d6	0.39645051	0.17113464	c22	c19	t43	3.56870638	0.61619725	c22	c23	d2	0.21313112	0.09200169

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c22	c23	d3	0.21313112	0.09200169	c22	c26	t13	34.2661976	5.91663604	c22	c29	t53	9.77632731	1.68804754	c22	c33	d3	1.70606807	0.73645345	c23	s1	t13	5.1490109	0.88906344
c22	c23	d4	0.21313112	0.09200169	c22	c26	t23	34.2661976	5.91663604	c22	c29	t63	9.77632731	1.68804754	c22	c33	d4	1.70606807	0.73645345	c23	s1	t23	5.1490109	0.88906344
c22	c23	d5	0.21313112	0.09200169	c22	c26	t33	34.2661976	5.91663604	c22	c30	d1	2.08422744	0.89969241	c22	c33	d5	1.70606807	0.73645345	c23	s1	t33	5.1490109	0.88906344
c22	c23	d6	0.21313112	0.09200169	c22	c26	t43	34.2661976	5.91663604	c22	c30	d2	2.08422744	0.89969241	c22	c33	d6	1.70606807	0.73645345	c23	s1	t43	5.1490109	0.88906344
c22	c23	t13	1.0656556	0.18400338	c22	c26	t53	34.2661976	5.91663604	c22	c30	d3	2.08422744	0.89969241	c22	c33	t13	8.53034036	1.47290691	c23	s1	t53	5.1490109	0.88906344
c22	c23	t23	1.0656556	0.18400338	c22	c26	t63	34.2661976	5.91663604	c22	c30	d4	2.08422744	0.89969241	c22	c33	t23	8.53034036	1.47290691	c23	s1	t63	5.1490109	0.88906344
c22	c23	t33	1.0656556	0.18400338	c22	c27	d1	2.93652647	1.26760186	c22	c30	d5	2.08422744	0.89969241	c22	c33	t33	8.53034036	1.47290691	c23	s2	d1	0.90540292	0.39083265
c22	c23	t43	1.0656556	0.18400338	c22	c27	d2	2.93652647	1.26760186	c22	c30	d6	2.08422744	0.89969241	c22	c33	t43	8.53034036	1.47290691	c23	s2	d2	0.90540292	0.39083265
c22	c23	t53	1.0656556	0.18400338	c22	c27	d3	2.93652647	1.26760186	c22	c30	t13	10.4211372	1.79938482	c22	c33	t53	8.53034036	1.47290691	c23	s2	d3	0.90540292	0.39083265
c22	c23	t63	1.0656556	0.18400338	c22	c27	d4	2.93652647	1.26760186	c22	c30	t23	10.4211372	1.79938482	c22	c33	t63	8.53034036	1.47290691	c23	s2	d4	0.90540292	0.39083265
c22	c24	d1	1.16143186	0.50135192	c22	c27	d5	2.93652647	1.26760186	c22	c30	t33	10.4211372	1.79938482	c22	c34	d1	1.10927645	0.47883815	c23	s2	d5	0.90540292	0.39083265
c22	c24	d2	1.16143186	0.50135192	c22	c27	d6	2.93652647	1.26760186	c22	c30	t43	10.4211372	1.79938482	c22	c34	d2	1.10927645	0.47883815	c23	s2	d6	0.90540292	0.39083265
c22	c24	d3	1.16143186	0.50135192	c22	c27	t13	14.6826323	2.53520372	c22	c30	t53	10.4211372	1.79938482	c22	c34	d3	1.10927645	0.47883815	c23	s2	t13	4.52701459	0.7816653
c22	c24	d4	1.16143186	0.50135192	c22	c27	t23	14.6826323	2.53520372	c22	c30	t63	10.4211372	1.79938482	c22	c34	d4	1.10927645	0.47883815	c23	s2	t23	4.52701459	0.7816653
c22	c24	d5	1.16143186	0.50135192	c22	c27	t33	14.6826323	2.53520372	c22	c31	d1	1.80582164	0.77951379	c22	c34	d5	1.10927645	0.47883815	c23	s2	t33	4.52701459	0.7816653
c22	c24	d6	1.16143186	0.50135192	c22	c27	t43	14.6826323	2.53520372	c22	c31	d2	1.80582164	0.77951379	c22	c34	d6	1.10927645	0.47883815	c23	s2	t43	4.52701459	0.7816653
c22	c24	t13	5.80715931	1.00270384	c22	c27	t53	14.6826323	2.53520372	c22	c31	d3	1.80582164	0.77951379	c22	c34	t13	5.54638224	0.95767629	c23	s2	t53	4.52701459	0.7816653
c22	c24	t23	5.80715931	1.00270384	c22	c27	t63	14.6826323	2.53520372	c22	c31	d4	1.80582164	0.77951379	c22	c34	t23	5.54638224	0.95767629	c23	s2	t63	4.52701459	0.7816653
c22	c24	t33	5.80715931	1.00270384	c22	c28	d1	7.04352384	3.0404575	c22	c31	d5	1.80582164	0.77951379	c22	c34	t33	5.54638224	0.95767629	c23	s3	d1	0.60195698	0.25984502
c22	c24	t43	5.80715931	1.00270384	c22	c28	d2	7.04352384	3.0404575	c22	c31	d6	1.80582164	0.77951379	c22	c34	t43	5.54638224	0.95767629	c23	s3	d2	0.60195698	0.25984502
c22	c24	t53	5.80715931	1.00270384	c22	c28	d3	7.04352384	3.0404575	c22	c31	t13	9.02910819	1.55902757	c22	c34	t53	5.54638224	0.95767629	c23	s3	d3	0.60195698	0.25984502
c22	c24	t63	5.80715931	1.00270384	c22	c28	d4	7.04352384	3.0404575	c22	c31	t23	9.02910819	1.55902757	c22	c34	t63	5.54638224	0.95767629	c23	s3	d4	0.60195698	0.25984502
c22	c25	d1	1.53172473	0.66119517	c22	c28	d5	7.04352384	3.0404575	c22	c31	t33	9.02910819	1.55902757	c22	c35	d1	0.96546058	0.41675757	c23	s3	d5	0.60195698	0.25984502
c22	c25	d2	1.53172473	0.66119517	c22	c28	d6	7.04352384	3.0404575	c22	c31	t43	9.02910819	1.55902757	c22	c35	d2	0.96546058	0.41675757	c23	s3	d6	0.60195698	0.25984502
c22	c25	d3	1.53172473	0.66119517	c22	c28	t13	35.2176192	6.08091499	c22	c31	t53	9.02910819	1.55902757	c22	c35	d3	0.96546058	0.41675757	c23	s3	t13	3.00978491	0.51969005
c22	c25	d4	1.53172473	0.66119517	c22	c28	t23	35.2176192	6.08091499	c22	c31	t63	9.02910819	1.55902757	c22	c35	d4	0.96546058	0.41675757	c23	s3	t23	3.00978491	0.51969005
c22	c25	d5	1.53172473	0.66119517	c22	c28	t33	35.2176192	6.08091499	c22	c32	d1	1.54721097	0.66788007	c22	c35	d5	0.96546058	0.41675757	c23	s3	t33	3.00978491	0.51969005
c22	c25	d6	1.53172473	0.66119517	c22	c28	t43	35.2176192	6.08091499	c22	c32	d2	1.54721097	0.66788007	c22	c35	d6	0.96546058	0.41675757	c23	s3	t43	3.00978491	0.51969005
c22	c25	t13	7.65862367	1.32239034	c22	c28	t53	35.2176192	6.08091499	c22	c32	d3	1.54721097	0.66788007	c22	c35	t13	4.82730288	0.83351513	c23	s3	t53	3.00978491	0.51969005
c22	c25	t23	7.65862367	1.32239034	c22	c28	t63	35.2176192	6.08091499	c22	c32	d4	1.54721097	0.66788007	c22	c35	t23	4.82730288	0.83351513	c23	s3	t63	3.00978491	0.51969005
c22	c25	t33	7.65862367	1.32239034	c22	c29	d1	1.95526546	0.84402377	c22	c32	d5	1.54721097	0.66788007	c22	c35	t33	4.82730288	0.83351513	c23	s4	d1	0.23832308	0.10287623
c22	c25	t43	7.65862367	1.32239034	c22	c29	d2	1.95526546	0.84402377	c22	c32	d6	1.54721097	0.66788007	c22	c35	t43	4.82730288	0.83351513	c23	s4	d2	0.23832308	0.10287623
c22	c25	t53	7.65862367	1.32239034	c22	c29	d3	1.95526546	0.84402377	c22	c32	t13	7.73605483	1.33576014	c22	c35	t53	4.82730288	0.83351513	c23	s4	d3	0.23832308	0.10287623
c22	c25	t63	7.65862367	1.32239034	c22	c29	d4	1.95526546	0.84402377	c22	c32	t23	7.73605483	1.33576014	c22	c35	t63	4.82730288	0.83351513	c23	s4	d4	0.23832308	0.10287623
c22	c26	d1	6.85323952	2.95831802	c22	c29	d5	1.95526546	0.84402377	c22	c32	t33	7.73605483	1.33576014	c23	s1	d1	1.02980218	0.44453172	c23	s4	d5	0.23832308	0.10287623
c22	c26	d2	6.85323952	2.95831802	c22	c29	d6	1.95526546	0.84402377	c22	c32	t43	7.73605483	1.33576014	c23	s1	d2	1.02980218	0.44453172	c23	s4	d6	0.23832308	0.10287623
c22	c26	d3	6.85323952	2.95831802	c22	c29	t13	9.77632731	1.68804754	c22	c32	t53	7.73605483	1.33576014	c23	s1	d3	1.02980218	0.44453172	c23	s4	t13	1.19161538	0.20575246
c22	c26	d4	6.85323952	2.95831802	c22	c29	t23	9.77632731	1.68804754	c22	c32	t63	7.73605483	1.33576014	c23	s1	d4	1.02980218	0.44453172	c23	s4	t23	1.19161538	0.20575246
c22	c26	d5	6.85323952	2.95831802	c22	c29	t33	9.77632731	1.68804754	c22	c33	d1	1.70606807	0.73645345	c23	s1	d5	1.02980218	0.44453172	c23	s4	t33	1.19161538	0.20575246
c22	c26	d6	6.85323952	2.95831802	c22	c29	t43	9.77632731	1.68804754	c22	c33	d2	1.70606807	0.73645345	c23	s1	d6	1.02980218	0.44453172	c23	s4	t43	1.19161538	0.20575246

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c23	s4	t53	1.19161538	0.20575246	c23	s8	d3	3.17628128	1.37109612	c23	c1	t13	4.97227077	0.85854628	c23	c4	t53	5.29704952	0.9146248	c23	c8	d3	0.79615321	0.34367315
c23	s4	t63	1.19161538	0.20575246	c23	s8	d4	3.17628128	1.37109612	c23	c1	t23	4.97227077	0.85854628	c23	c4	t63	5.29704952	0.9146248	c23	c8	d4	0.79615321	0.34367315
c23	s5	d1	0.55523749	0.23967776	c23	s8	d5	3.17628128	1.37109612	c23	c1	t33	4.97227077	0.85854628	c23	c5	d1	1.13429652	0.48963849	c23	c8	d5	0.79615321	0.34367315
c23	s5	d2	0.55523749	0.23967776	c23	s8	d6	3.17628128	1.37109612	c23	c1	t43	4.97227077	0.85854628	c23	c5	d2	1.13429652	0.48963849	c23	c8	d6	0.79615321	0.34367315
c23	s5	d3	0.55523749	0.23967776	c23	s8	t13	15.8814064	2.74219224	c23	c1	t53	4.97227077	0.85854628	c23	c5	d3	1.13429652	0.48963849	c23	c8	t13	3.98076606	0.68734629
c23	s5	d4	0.55523749	0.23967776	c23	s8	t23	15.8814064	2.74219224	c23	c1	t63	4.97227077	0.85854628	c23	c5	d4	1.13429652	0.48963849	c23	c8	t23	3.98076606	0.68734629
c23	s5	d5	0.55523749	0.23967776	c23	s8	t33	15.8814064	2.74219224	c23	c2	d1	1.01769063	0.43930356	c23	c5	d5	1.13429652	0.48963849	c23	c8	t33	3.98076606	0.68734629
c23	s5	d6	0.55523749	0.23967776	c23	s8	t43	15.8814064	2.74219224	c23	c2	d2	1.01769063	0.43930356	c23	c5	d6	1.13429652	0.48963849	c23	c8	t43	3.98076606	0.68734629
c23	s5	t13	2.77618745	0.47935551	c23	s8	t53	15.8814064	2.74219224	c23	c2	d3	1.01769063	0.43930356	c23	c5	t13	5.67148258	0.97927697	c23	c8	t53	3.98076606	0.68734629
c23	s5	t23	2.77618745	0.47935551	c23	s8	t63	15.8814064	2.74219224	c23	c2	d4	1.01769063	0.43930356	c23	c5	t23	5.67148258	0.97927697	c23	c8	t63	3.98076606	0.68734629
c23	s5	t33	2.77618745	0.47935551	c23	s9	d1	1.71974117	0.74235568	c23	c2	d5	1.01769063	0.43930356	c23	c5	t33	5.67148258	0.97927697	c23	c9	d1	0.39665736	0.17122393
c23	s5	t43	2.77618745	0.47935551	c23	s9	d2	1.71974117	0.74235568	c23	c2	d6	1.01769063	0.43930356	c23	c5	t43	5.67148258	0.97927697	c23	c9	d2	0.39665736	0.17122393
c23	s5	t53	2.77618745	0.47935551	c23	s9	d3	1.71974117	0.74235568	c23	c2	t13	5.08845315	0.87860712	c23	c5	t53	5.67148258	0.97927697	c23	c9	d3	0.39665736	0.17122393
c23	s5	t63	2.77618745	0.47935551	c23	s9	d4	1.71974117	0.74235568	c23	c2	t23	5.08845315	0.87860712	c23	c5	t63	5.67148258	0.97927697	c23	c9	d4	0.39665736	0.17122393
c23	s6	d1	1.72773089	0.74580458	c23	s9	d5	1.71974117	0.74235568	c23	c2	t33	5.08845315	0.87860712	c23	c6	d1	1.01546205	0.43834155	c23	c9	d5	0.39665736	0.17122393
c23	s6	d2	1.72773089	0.74580458	c23	s9	d6	1.71974117	0.74235568	c23	c2	t43	5.08845315	0.87860712	c23	c6	d2	1.01546205	0.43834155	c23	c9	d6	0.39665736	0.17122393
c23	s6	d3	1.72773089	0.74580458	c23	s9	t13	8.59870583	1.48471136	c23	c2	t53	5.08845315	0.87860712	c23	c6	d3	1.01546205	0.43834155	c23	c9	t13	1.98328678	0.34244786
c23	s6	d4	1.72773089	0.74580458	c23	s9	t23	8.59870583	1.48471136	c23	c2	t63	5.08845315	0.87860712	c23	c6	d4	1.01546205	0.43834155	c23	c9	t23	1.98328678	0.34244786
c23	s6	d5	1.72773089	0.74580458	c23	s9	t33	8.59870583	1.48471136	c23	c3	d1	1.0113118	0.43655003	c23	c6	d5	1.01546205	0.43834155	c23	c9	t33	1.98328678	0.34244786
c23	s6	d6	1.72773089	0.74580458	c23	s9	t43	8.59870583	1.48471136	c23	c3	d2	1.0113118	0.43655003	c23	c6	d6	1.01546205	0.43834155	c23	c9	t43	1.98328678	0.34244786
c23	s6	t13	8.63865444	1.49160916	c23	s9	t53	8.59870583	1.48471136	c23	c3	d3	1.0113118	0.43655003	c23	c6	t13	5.07731023	0.87668311	c23	c9	t53	1.98328678	0.34244786
c23	s6	t23	8.63865444	1.49160916	c23	s9	t63	8.59870583	1.48471136	c23	c3	d4	1.0113118	0.43655003	c23	c6	t23	5.07731023	0.87668311	c23	c9	t63	1.98328678	0.34244786
c23	s6	t33	8.63865444	1.49160916	c23	s10	d1	0.94301299	0.40706768	c23	c3	d5	1.0113118	0.43655003	c23	c6	t33	5.07731023	0.87668311	c23	c10	d1	0.58252521	0.25145697
c23	s6	t43	8.63865444	1.49160916	c23	s10	d2	0.94301299	0.40706768	c23	c3	d6	1.0113118	0.43655003	c23	c6	t43	5.07731023	0.87668311	c23	c10	d2	0.58252521	0.25145697
c23	s6	t53	8.63865444	1.49160916	c23	s10	d3	0.94301299	0.40706768	c23	c3	t13	5.056559	0.87310006	c23	c6	t53	5.07731023	0.87668311	c23	c10	d3	0.58252521	0.25145697
c23	s6	t63	8.63865444	1.49160916	c23	s10	d4	0.94301299	0.40706768	c23	c3	t23	5.056559	0.87310006	c23	c6	t63	5.07731023	0.87668311	c23	c10	d4	0.58252521	0.25145697
c23	s7	d1	7.12778874	3.07683188	c23	s10	d5	0.94301299	0.40706768	c23	c3	t33	5.056559	0.87310006	c23	c7	d1	1.12634755	0.48620718	c23	c10	d5	0.58252521	0.25145697
c23	s7	d2	7.12778874	3.07683188	c23	s10	d6	0.94301299	0.40706768	c23	c3	t43	5.056559	0.87310006	c23	c7	d2	1.12634755	0.48620718	c23	c10	d6	0.58252521	0.25145697
c23	s7	d3	7.12778874	3.07683188	c23	s10	t13	4.71506495	0.81413536	c23	c3	t53	5.056559	0.87310006	c23	c7	d3	1.12634755	0.48620718	c23	c10	t13	2.91262605	0.50291394
c23	s7	d4	7.12778874	3.07683188	c23	s10	t23	4.71506495	0.81413536	c23	c3	t63	5.056559	0.87310006	c23	c7	d4	1.12634755	0.48620718	c23	c10

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c23	c11	t13	3.18735939	0.55035127	c23	c14	t53	0.59018278	0.10190499	c23	c18	d3	0.89814667	0.38770037	c23	c21	t13	3.53465516	0.61031773	c23	c24	t53	6.87340863	1.18680974
c23	c11	t23	3.18735939	0.55035127	c23	c14	t63	0.59018278	0.10190499	c23	c18	d4	0.89814667	0.38770037	c23	c21	t23	3.53465516	0.61031773	c23	c24	t63	6.87340863	1.18680974
c23	c11	t33	3.18735939	0.55035127	c23	c15	d1	0.2236673	0.09654981	c23	c18	d5	0.89814667	0.38770037	c23	c21	t33	3.53465516	0.61031773	c23	c25	d1	1.74499626	0.75325747
c23	c11	t43	3.18735939	0.55035127	c23	c15	d2	0.2236673	0.09654981	c23	c18	d6	0.89814667	0.38770037	c23	c21	t43	3.53465516	0.61031773	c23	c25	d2	1.74499626	0.75325747
c23	c11	t53	3.18735939	0.55035127	c23	c15	d3	0.2236673	0.09654981	c23	c18	t13	4.49073337	0.77540074	c23	c21	t53	3.53465516	0.61031773	c23	c25	d3	1.74499626	0.75325747
c23	c11	t63	3.18735939	0.55035127	c23	c15	d4	0.2236673	0.09654981	c23	c18	t23	4.49073337	0.77540074	c23	c21	t63	3.53465516	0.61031773	c23	c25	d4	1.74499626	0.75325747
c23	c12	d1	0.63718197	0.27505049	c23	c15	d5	0.2236673	0.09654981	c23	c18	t33	4.49073337	0.77540074	c23	c22	d1	0.21313112	0.09200169	c23	c25	d5	1.74499626	0.75325747
c23	c12	d2	0.63718197	0.27505049	c23	c15	d6	0.2236673	0.09654981	c23	c18	t43	4.49073337	0.77540074	c23	c22	d2	0.21313112	0.09200169	c23	c25	d6	1.74499626	0.75325747
c23	c12	d3	0.63718197	0.27505049	c23	c15	t13	1.11833649	0.19309963	c23	c18	t53	4.49073337	0.77540074	c23	c22	d3	0.21313112	0.09200169	c23	c25	t13	8.72498131	1.50651495
c23	c12	d4	0.63718197	0.27505049	c23	c15	t23	1.11833649	0.19309963	c23	c18	t63	4.49073337	0.77540074	c23	c22	d4	0.21313112	0.09200169	c23	c25	t23	8.72498131	1.50651495
c23	c12	d5	0.63718197	0.27505049	c23	c15	t33	1.11833649	0.19309963	c23	c19	d1	0.92677111	0.4000566	c23	c22	d5	0.21313112	0.09200169	c23	c25	t33	8.72498131	1.50651495
c23	c12	d6	0.63718197	0.27505049	c23	c15	t43	1.11833649	0.19309963	c23	c19	d2	0.92677111	0.4000566	c23	c22	d6	0.21313112	0.09200169	c23	c25	t43	8.72498131	1.50651495
c23	c12	t13	3.18590986	0.55010099	c23	c15	t53	1.11833649	0.19309963	c23	c19	d3	0.92677111	0.4000566	c23	c22	t13	1.0656556	0.18400338	c23	c25	t53	8.72498131	1.50651495
c23	c12	t23	3.18590986	0.55010099	c23	c15	t63	1.11833649	0.19309963	c23	c19	d4	0.92677111	0.4000566	c23	c22	t23	1.0656556	0.18400338	c23	c25	t63	8.72498131	1.50651495
c23	c12	t33	3.18590986	0.55010099	c23	c16	d1	0.18338662	0.07916197	c23	c19	d5	0.92677111	0.4000566	c23	c22	t33	1.0656556	0.18400338	c23	c26	d1	7.06662106	3.05042781
c23	c12	t43	3.18590986	0.55010099	c23	c16	d2	0.18338662	0.07916197	c23	c19	d6	0.92677111	0.4000566	c23	c22	t43	1.0656556	0.18400338	c23	c26	d2	7.06662106	3.05042781
c23	c12	t53	3.18590986	0.55010099	c23	c16	d3	0.18338662	0.07916197	c23	c19	t13	4.63385556	0.80011319	c23	c22	t53	1.0656556	0.18400338	c23	c26	d3	7.06662106	3.05042781
c23	c12	t63	3.18590986	0.55010099	c23	c16	d4	0.18338662	0.07916197	c23	c19	t23	4.63385556	0.80011319	c23	c22	t63	1.0656556	0.18400338	c23	c26	d4	7.06662106	3.05042781
c23	c13	d1	0.98974785	0.42724158	c23	c16	d5	0.18338662	0.07916197	c23	c19	t33	4.63385556	0.80011319	c23	c23	d1	0	0	c23	c26	d5	7.06662106	3.05042781
c23	c13	d2	0.98974785	0.42724158	c23	c16	d6	0.18338662	0.07916197	c23	c19	t43	4.63385556	0.80011319	c23	c23	d2	0	0	c23	c26	d6	7.06662106	3.05042781
c23	c13	d3	0.98974785	0.42724158	c23	c16	t13	0.91693312	0.15832394	c23	c19	t53	4.63385556	0.80011319	c23	c23	d3	0	0	c23	c26	t13	35.3331053	6.10085561
c23	c13	d4	0.98974785	0.42724158	c23	c16	t23	0.91693312	0.15832394	c23	c19	t63	4.63385556	0.80011319	c23	c23	d4	0	0	c23	c26	t23	35.3331053	6.10085561
c23	c13	d5	0.98974785	0.42724158	c23	c16	t33	0.91693312	0.15832394	c23	c20	d1	0.71223447	0.30744819	c23	c23	d5	0	0	c23	c26	t33	35.3331053	6.10085561
c23	c13	d6	0.98974785	0.42724158	c23	c16	t43	0.91693312	0.15832394	c23	c20	d2	0.71223447	0.30744819	c23	c23	d6	0	0	c23	c26	t43	35.3331053	6.10085561
c23	c13	t13	4.94873924	0.85448316	c23	c16	t53	0.91693312	0.15832394	c23	c20	d3	0.71223447	0.30744819	c23	c23	t13	0	0	c23	c26	t53	35.3331053	6.10085561
c23	c13	t23	4.94873924	0.85448316	c23	c16	t63	0.91693312	0.15832394	c23	c20	d4	0.71223447	0.30744819	c23	c23	t23	0	0	c23	c26	t63	35.3331053	6.10085561
c23	c13	t33	4.94873924	0.85448316	c23	c17	d1	0.22970024	0.09915404	c23	c20	d5	0.71223447	0.30744819	c23	c23	t33	0	0	c23	c27	d1	3.14972449	1.35963243
c23	c13	t43	4.94873924	0.85448316	c23	c17	d2	0.22970024	0.09915404	c23	c20	d6	0.71223447	0.30744819	c23	c23	t43	0	0	c23	c27	d2	3.14972449	1.35963243
c23	c13	t53	4.94873924	0.85448316	c23	c17	d3	0.22970024	0.09915404	c23	c20	t13	3.56117235	0.61489637	c23	c23	t53	0	0	c23	c27	d3	3.14972449	1.35963243
c23	c13	t63	4.94873924	0.85448316	c23	c17	d4	0.22970024	0.09915404	c23	c20	t23	3.56117235	0.61489637	c23	c23	t63	0	0	c23	c27	d4	3.14972449	1.35963243
c23	c14	d1	0.11803656	0.0509525	c23	c17	d5	0.22970024	0.09915404	c23	c20	t33	3.56117235	0.61489637	c23	c24	d1	1.37468173	0.59340487	c23	c27	d5	3.14972449	1.35963243
c23	c14	d2	0.11803656	0.0509525	c23	c17	d6	0.22970024	0.09915404	c23	c20	t43	3.56117235	0.61489637	c23	c24	d2	1.37468173	0.59340487	c23	c27	d6	3.14972449	1.35963243
c23	c14	d3	0.11803656	0.0509525	c23	c17	t13	1.14850122	0.19830807	c23	c20	t53	3.56117235	0.61489637	c23	c24	d3	1.37468173	0.59340487	c23	c27	t13	15.7486224	2.71926486
c23	c14	d4	0.11803656	0.0509525	c23	c17	t23	1.14850122	0.19830807	c23	c20	t63	3.56117235	0.61489637	c23	c24	d4	1.37468173	0.59340487	c23	c27	t23	15.7486224	2.71926486
c23	c14	d5	0.11803656	0.0509525	c23	c17	t33	1.14850122	0.19830807	c23	c21	d1	0.70693103	0.30515887	c23	c24	d5	1.37468173	0.59340487	c23	c27	t33	15.7486224	2.71926486
c23	c14	d6	0.11803656	0.0509525	c23	c17	t43	1.14850122	0.19830807	c23	c21	d2	0.70693103	0.30515887	c23	c24	d6	1.37468173	0.59340487	c23	c27	t43	15.7486224	2.71926486
c23	c14	t13	0.59018278	0.10190499	c23	c17	t53	1.14850122	0.19830807	c23	c21	d3	0.70693103	0.30515887	c23	c24	t13	6.87340863	1.18680974	c23	c27	t53	15.7486224	2.71926486
c23	c14	t23	0.59018278	0.10190499	c23	c17	t63	1.14850122	0.19830807	c23	c21	d4	0.70693103	0.30515887	c23	c24	t23	6.87340863	1.18680974	c23	c27	t63	15.7486224	2.71926486
c23	c14	t33	0.59018278	0.10190499	c23	c18	d1	0.89814667	0.38770037	c23	c21	d5	0.70693103	0.30515887	c23	c24	t33	6.87340863	1.18680974	c23	c28	d1	7.25684147	3.1325397
c23	c14	t43	0.59018278	0.10190499	c23	c18	d2	0.89814667	0.38770037	c23	c21	d6	0.70693103	0.30515887	c23	c24	t43	6.87340863	1.18680974	c23	c28	d2	7.25684147	3.1325397

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c23	c28	d3	7.25684147	3.1325397	c23	c31	t13	7.9640629	1.37512957	c23	c34	t53	4.48150485	0.77380728	c24	s3	d3	1.97668782	0.85327109	c24	s6	t13	1.76492807	0.30474455
c23	c28	d4	7.25684147	3.1325397	c23	c31	t23	7.9640629	1.37512957	c23	c34	t63	4.48150485	0.77380728	c24	s3	d4	1.97668782	0.85327109	c24	s6	t23	1.76492807	0.30474455
c23	c28	d5	7.25684147	3.1325397	c23	c31	t33	7.9640629	1.37512957	c23	c35	d1	0.75250445	0.32483141	c24	s3	d5	1.97668782	0.85327109	c24	s6	t33	1.76492807	0.30474455
c23	c28	d6	7.25684147	3.1325397	c23	c31	t43	7.9640629	1.37512957	c23	c35	d2	0.75250445	0.32483141	c24	s3	d6	1.97668782	0.85327109	c24	s6	t43	1.76492807	0.30474455
c23	c28	t13	36.2842074	6.2650794	c23	c31	t53	7.9640629	1.37512957	c23	c35	d3	0.75250445	0.32483141	c24	s3	t13	9.88343908	1.70654219	c24	s6	t53	1.76492807	0.30474455
c23	c28	t23	36.2842074	6.2650794	c23	c31	t63	7.9640629	1.37512957	c23	c35	d4	0.75250445	0.32483141	c24	s3	t23	9.88343908	1.70654219	c24	s6	t63	1.76492807	0.30474455
c23	c28	t33	36.2842074	6.2650794	c23	c32	d1	1.33419615	0.57592858	c23	c35	d5	0.75250445	0.32483141	c24	s3	t33	9.88343908	1.70654219	c24	s7	d1	5.75272601	2.48326255
c23	c28	t43	36.2842074	6.2650794	c23	c32	d2	1.33419615	0.57592858	c23	c35	d6	0.75250445	0.32483141	c24	s3	t43	9.88343908	1.70654219	c24	s7	d2	5.75272601	2.48326255
c23	c28	t53	36.2842074	6.2650794	c23	c32	d3	1.33419615	0.57592858	c23	c35	t13	3.76252224	0.64966282	c24	s3	t53	9.88343908	1.70654219	c24	s7	d3	5.75272601	2.48326255
c23	c28	t63	36.2842074	6.2650794	c23	c32	d4	1.33419615	0.57592858	c23	c35	t23	3.76252224	0.64966282	c24	s3	t63	9.88343908	1.70654219	c24	s7	d4	5.75272601	2.48326255
c23	c29	d1	1.74224216	0.75206862	c23	c32	d5	1.33419615	0.57592858	c23	c35	t33	3.76252224	0.64966282	c24	s4	d1	1.61295228	0.69625843	c24	s7	d5	5.75272601	2.48326255
c23	c29	d2	1.74224216	0.75206862	c23	c32	d6	1.33419615	0.57592858	c23	c35	t43	3.76252224	0.64966282	c24	s4	d2	1.61295228	0.69625843	c24	s7	d6	5.75272601	2.48326255
c23	c29	d3	1.74224216	0.75206862	c23	c32	t13	6.67098077	1.15185717	c23	c35	t53	3.76252224	0.64966282	c24	s4	d3	1.61295228	0.69625843	c24	s7	t13	28.7636301	4.96652509
c23	c29	d4	1.74224216	0.75206862	c23	c32	t23	6.67098077	1.15185717	c23	c35	t63	3.76252224	0.64966282	c24	s4	d4	1.61295228	0.69625843	c24	s7	t23	28.7636301	4.96652509
c23	c29	d5	1.74224216	0.75206862	c23	c32	t33	6.67098077	1.15185717	c24	s1	d1	2.40436709	1.03788617	c24	s4	d5	1.61295228	0.69625843	c24	s7	t33	28.7636301	4.96652509
c23	c29	d6	1.74224216	0.75206862	c23	c32	t43	6.67098077	1.15185717	c24	s1	d2	2.40436709	1.03788617	c24	s4	d6	1.61295228	0.69625843	c24	s7	t43	28.7636301	4.96652509
c23	c29	t13	8.71121078	1.50413723	c23	c32	t53	6.67098077	1.15185717	c24	s1	d3	2.40436709	1.03788617	c24	s4	t13	8.06476141	1.39251686	c24	s7	t53	28.7636301	4.96652509
c23	c29	t23	8.71121078	1.50413723	c23	c32	t63	6.67098077	1.15185717	c24	s1	d4	2.40436709	1.03788617	c24	s4	t23	8.06476141	1.39251686	c24	s7	t63	28.7636301	4.96652509
c23	c29	t33	8.71121078	1.50413723	c23	c33	d1	1.49301658	0.64448613	c24	s1	d5	2.40436709	1.03788617	c24	s4	t33	8.06476141	1.39251686	c24	s8	d1	1.8017196	0.77774307
c23	c29	t43	8.71121078	1.50413723	c23	c33	d2	1.49301658	0.64448613	c24	s1	d6	2.40436709	1.03788617	c24	s4	t43	8.06476141	1.39251686	c24	s8	d2	1.8017196	0.77774307
c23	c29	t53	8.71121078	1.50413723	c23	c33	d3	1.49301658	0.64448613	c24	s1	t13	12.0218355	2.07577233	c24	s4	t53	8.06476141	1.39251686	c24	s8	d3	1.8017196	0.77774307
c23	c29	t63	8.71121078	1.50413723	c23	c33	d4	1.49301658	0.64448613	c24	s1	t23	12.0218355	2.07577233	c24	s4	t63	8.06476141	1.39251686	c24	s8	d4	1.8017196	0.77774307
c23	c30	d1	1.87115472	0.80771593	c23	c33	d5	1.49301658	0.64448613	c24	s1	t33	12.0218355	2.07577233	c24	s5	d1	0.81958429	0.35378757	c24	s8	d5	1.8017196	0.77774307
c23	c30	d2	1.87115472	0.80771593	c23	c33	d6	1.49301658	0.64448613	c24	s1	t43	12.0218355	2.07577233	c24	s5	d2	0.81958429	0.35378757	c24	s8	d6	1.8017196	0.77774307
c23	c30	d3	1.87115472	0.80771593	c23	c33	t13	7.4650829	1.28897227	c24	s1	t53	12.0218355	2.07577233	c24	s5	d3	0.81958429	0.35378757	c24	s8	t13	9.00859801	1.55548614
c23	c30	d4	1.87115472	0.80771593	c23	c33	t23	7.4650829	1.28897227	c24	s1	t63	12.0218355	2.07577233	c24	s5	d4	0.81958429	0.35378757	c24	s8	t23	9.00859801	1.55548614
c23	c30	d5	1.87115472	0.80771593	c23	c33	t33	7.4650829	1.28897227	c24	s2	d1	2.2800573	0.98422572	c24	s5	d5	0.81958429	0.35378757	c24	s8	t33	9.00859801	1.55548614
c23	c30	d6	1.87115472	0.80771593	c23	c33	t43	7.4650829	1.28897227	c24	s2	d2	2.2800573	0.98422572	c24	s5	d6	0.81958429	0.35378757	c24	s8	t43	9.00859801	1.55548614
c23	c30	t13	9.35577361	1.61543186	c23	c33	t53	7.4650829	1.28897227	c24	s2	d3	2.2800573	0.98422572	c24	s5	t13	4.09792143	0.70757514	c24	s8	t53	9.00859801	1.55548614
c23	c30	t23	9.35577361	1.61543186	c23	c33	t63	7.4650829	1.28897227	c24	s2	d4	2.2800573	0.98422572	c24	s5	t23	4.09792143	0.70757514	c24	s8	t63	9.00859801	1.55548614
c23	c30	t33	9.35577361	1.61543186	c23	c34	d1	0.89630097	0.38690364	c24	s2	d5	2.2800573	0.98422572	c24	s5	t33	4.09792143	0.70757514	c24	s9	d1	3.09411389	1.33563493
c23	c30	t43	9.35577361	1.61543186	c23	c34	d2	0.89630097	0.38690364	c24	s2	d6	2.2800573	0.98422572	c24	s5	t43	4.09792143	0.70757514	c24	s9	d2	3.09411389	1.33563493
c23	c30	t53	9.35577361	1.61543186	c23	c34	d3	0.89630097	0.38690364	c24	s2	t13	11.4002865	1.96845144	c24	s5	t53	4.09792143	0.70757514	c24	s9	d3	3.09411389	1.33563493
c23	c30	t63	9.35577361	1.61543186	c23	c34	d4	0.89630097	0.38690364	c24	s2	t23	11.4002865	1.96845144	c24	s5	t63	4.09792143	0.70757514	c24	s9	d4	3.09411389	1.33563493
c23	c31	d1	1.59281258	0.68756478	c23	c34	d5	0.89630097	0.38690364	c24	s2	t33	11.4002865	1.96845144	c24	s6	d1	0.35298561	0.15237228	c24	s9	d5	3.09411389	1.33563493
c23	c31	d2	1.59281258	0.68756478	c23	c34	d6	0.89630097	0.38690364	c24	s2	t43	11.4002865	1.96845144	c24	s6	d2	0.35298561	0.15237228	c24	s9	d6	3.09411389	1.33563493
c23	c31	d3	1.59281258	0.68756478	c23	c34	t13	4.48150485	0.77380728	c24	s2	t53	11.4002865	1.96845144	c24	s6	d3	0.35298561	0.15237228	c24	s9	t13	15.4706594	2.67126987
c23	c31	d4	1.59281258	0.68756478	c23	c34	t23	4.48150485	0.77380728	c24	s2	t63	11.4002865	1.96845144	c24	s6	d4	0.35298561	0.15237228	c24	s9	t23	15.4706594	2.67126987
c23	c31	d5	1.59281258	0.68756478	c23	c34	t33	4.48150485	0.77380728	c24	s3	d1	1.97668782	0.85327109	c24	s6	d5	0.35298561	0.15237228	c24	s9	t33	15.4706594	2.67126987
c23	c31	d6	1.59281258	0.68756478	c23	c34	t43	4.48150485	0.77380728	c24	s3	d2	1.97668782	0.85327109	c24	s6	d6	0.35298561	0.15237228	c24	s9	t43	15.4706594	2.67126987

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c24	s9	t53	15.4706594	2.67126987	c24	c3	d3	2.38586934	1.0299013	c24	c6	t13	11.95107	2.06355348	c24	c9	t53	8.85692644	1.5292975	c24	c13	d3	2.36431761	1.02059812
c24	s9	t63	15.4706594	2.67126987	c24	c3	d4	2.38586934	1.0299013	c24	c6	t23	11.95107	2.06355348	c24	c9	t63	8.85692644	1.5292975	c24	c13	d4	2.36431761	1.02059812
c24	s10	d1	2.31724893	1.00028012	c24	c3	d5	2.38586934	1.0299013	c24	c6	t33	11.95107	2.06355348	c24	c10	d1	1.9572159	0.84486571	c24	c13	d5	2.36431761	1.02059812
c24	s10	d2	2.31724893	1.00028012	c24	c3	d6	2.38586934	1.0299013	c24	c6	t43	11.95107	2.06355348	c24	c10	d2	1.9572159	0.84486571	c24	c13	d6	2.36431761	1.02059812
c24	s10	d3	2.31724893	1.00028012	c24	c3	t13	11.9293467	2.05980259	c24	c6	t53	11.95107	2.06355348	c24	c10	d3	1.9572159	0.84486571	c24	c13	t13	11.821588	2.04119624
c24	s10	d4	2.31724893	1.00028012	c24	c3	t23	11.9293467	2.05980259	c24	c6	t63	11.95107	2.06355348	c24	c10	d4	1.9572159	0.84486571	c24	c13	t23	11.821588	2.04119624
c24	s10	d5	2.31724893	1.00028012	c24	c3	t33	11.9293467	2.05980259	c24	c7	d1	2.50102614	1.0796107	c24	c10	d5	1.9572159	0.84486571	c24	c13	t33	11.821588	2.04119624
c24	s10	d6	2.31724893	1.00028012	c24	c3	t43	11.9293467	2.05980259	c24	c7	d2	2.50102614	1.0796107	c24	c10	d6	1.9572159	0.84486571	c24	c13	t43	11.821588	2.04119624
c24	s10	t13	11.5862447	2.00056024	c24	c3	t53	11.9293467	2.05980259	c24	c7	d3	2.50102614	1.0796107	c24	c10	t13	9.78607951	1.68973142	c24	c13	t53	11.821588	2.04119624
c24	s10	t23	11.5862447	2.00056024	c24	c3	t63	11.9293467	2.05980259	c24	c7	d4	2.50102614	1.0796107	c24	c10	t23	9.78607951	1.68973142	c24	c13	t63	11.821588	2.04119624
c24	s10	t33	11.5862447	2.00056024	c24	c4	d1	2.43400206	1.05067861	c24	c7	d5	2.50102614	1.0796107	c24	c10	t33	9.78607951	1.68973142	c24	c14	d1	1.49276927	0.64437938
c24	s10	t43	11.5862447	2.00056024	c24	c4	d2	2.43400206	1.05067861	c24	c7	d6	2.50102614	1.0796107	c24	c10	t43	9.78607951	1.68973142	c24	c14	d2	1.49276927	0.64437938
c24	s10	t53	11.5862447	2.00056024	c24	c4	d3	2.43400206	1.05067861	c24	c7	t13	12.5051307	2.15922139	c24	c10	t53	9.78607951	1.68973142	c24	c14	d3	1.49276927	0.64437938
c24	s10	t63	11.5862447	2.00056024	c24	c4	d4	2.43400206	1.05067861	c24	c7	t23	12.5051307	2.15922139	c24	c10	t63	9.78607951	1.68973142	c24	c14	d4	1.49276927	0.64437938
c24	c1	d1	2.36902395	1.02262969	c24	c4	d5	2.43400206	1.05067861	c24	c7	t33	12.5051307	2.15922139	c24	c11	d1	2.01211629	0.86856872	c24	c14	d5	1.49276927	0.64437938
c24	c1	d2	2.36902395	1.02262969	c24	c4	d6	2.43400206	1.05067861	c24	c7	t43	12.5051307	2.15922139	c24	c11	d2	2.01211629	0.86856872	c24	c14	d6	1.49276927	0.64437938
c24	c1	d3	2.36902395	1.02262969	c24	c4	t13	12.1700103	2.10135721	c24	c7	t53	12.5051307	2.15922139	c24	c11	d3	2.01211629	0.86856872	c24	c14	t13	7.46384633	1.28875876
c24	c1	d4	2.36902395	1.02262969	c24	c4	t23	12.1700103	2.10135721	c24	c7	t63	12.5051307	2.15922139	c24	c11	d4	2.01211629	0.86856872	c24	c14	t23	7.46384633	1.28875876
c24	c1	d5	2.36902395	1.02262969	c24	c4	t33	12.1700103	2.10135721	c24	c8	d1	2.17089708	0.93710484	c24	c11	d5	2.01211629	0.86856872	c24	c14	t33	7.46384633	1.28875876
c24	c1	d6	2.36902395	1.02262969	c24	c4	t43	12.1700103	2.10135721	c24	c8	d2	2.17089708	0.93710484	c24	c11	d6	2.01211629	0.86856872	c24	c14	t43	7.46384633	1.28875876
c24	c1	t13	11.8451197	2.04525939	c24	c4	t53	12.1700103	2.10135721	c24	c8	d3	2.17089708	0.93710484	c24	c11	t13	10.0606314	1.73713743	c24	c14	t53	7.46384633	1.28875876
c24	c1	t23	11.8451197	2.04525939	c24	c4	t63	12.1700103	2.10135721	c24	c8	d4	2.17089708	0.93710484	c24	c11	t23	10.0606314	1.73713743	c24	c14	t63	7.46384633	1.28875876
c24	c1	t33	11.8451197	2.04525939	c24	c5	d1	2.50906518	1.08308089	c24	c8	d5	2.17089708	0.93710484	c24	c11	t33	10.0606314	1.73713743	c24	c15	d1	1.59839164	0.68997308
c24	c1	t43	11.8451197	2.04525939	c24	c5	d2	2.50906518	1.08308089	c24	c8	d6	2.17089708	0.93710484	c24	c11	t43	10.0606314	1.73713743	c24	c15	d2	1.59839164	0.68997308
c24	c1	t53	11.8451197	2.04525939	c24	c5	d3	2.50906518	1.08308089	c24	c8	t13	10.8544854	1.87420968	c24	c11	t53	10.0606314	1.73713743	c24	c15	d3	1.59839164	0.68997308
c24	c1	t63	11.8451197	2.04525939	c24	c5	d4	2.50906518	1.08308089	c24	c8	t23	10.8544854	1.87420968	c24	c11	t63	10.0606314	1.73713743	c24	c15	d4	1.59839164	0.68997308
c24	c2	d1	2.3922508	1.03265596	c24	c5	d5	2.50906518	1.08308089	c24	c8	t33	10.8544854	1.87420968	c24	c12	d1	2.01196699	0.86849995	c24	c15	d5	1.59839164	0.68997308
c24	c2	d2	2.3922508	1.03265596	c24	c5	d6	2.50906518	1.08308089	c24	c8	t43	10.8544854	1.87420968	c24	c12	d2	2.01196699	0.86849995	c24	c15	d6	1.59839164	0.68997308
c24	c2	d3	2.3922508	1.03265596	c24	c5	t13	12.5453259	2.16616177	c24	c8	t53	10.8544854	1.87420968	c24	c12	d3	2.01196699	0.86849995	c24	c15	t13	7.99195822	1.37994617
c24	c2	d4	2.3922508	1.03265596	c24	c5	t23	12.5453259	2.16616177	c24	c8	t63	10.8544854	1.87420968	c24	c12	d4	2.01196699	0.86849995	c24	c15	t23

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c24	c16	t13	7.78933884	1.34496052	c24	c19	t53	2.24033464	0.3868315	c24	c23	d3	1.37468173	0.59340487	c24	c26	t13	28.4572211	4.91361843	c24	c29	t53	15.5830839	2.69068185
c24	c16	t23	7.78933884	1.34496052	c24	c19	t63	2.24033464	0.3868315	c24	c23	d4	1.37468173	0.59340487	c24	c26	t23	28.4572211	4.91361843	c24	c29	t63	15.5830839	2.69068185
c24	c16	t33	7.78933884	1.34496052	c24	c20	d1	0.66262254	0.28603235	c24	c23	d5	1.37468173	0.59340487	c24	c26	t33	28.4572211	4.91361843	c24	c30	d1	3.24568128	1.40105382
c24	c16	t43	7.78933884	1.34496052	c24	c20	d2	0.66262254	0.28603235	c24	c23	d6	1.37468173	0.59340487	c24	c26	t43	28.4572211	4.91361843	c24	c30	d2	3.24568128	1.40105382
c24	c16	t53	7.78933884	1.34496052	c24	c20	d3	0.66262254	0.28603235	c24	c23	t13	6.87340863	1.18680974	c24	c26	t53	28.4572211	4.91361843	c24	c30	d3	3.24568128	1.40105382
c24	c16	t63	7.78933884	1.34496052	c24	c20	d4	0.66262254	0.28603235	c24	c23	t23	6.87340863	1.18680974	c24	c26	t63	28.4572211	4.91361843	c24	c30	d4	3.24568128	1.40105382
c24	c17	d1	1.60432019	0.6925324	c24	c20	d5	0.66262254	0.28603235	c24	c23	t33	6.87340863	1.18680974	c24	c27	d1	1.7751836	0.76628835	c24	c30	d5	3.24568128	1.40105382
c24	c17	d2	1.60432019	0.6925324	c24	c20	d6	0.66262254	0.28603235	c24	c23	t43	6.87340863	1.18680974	c24	c27	d2	1.7751836	0.76628835	c24	c30	d6	3.24568128	1.40105382
c24	c17	d3	1.60432019	0.6925324	c24	c20	t13	3.3131127	0.5720647	c24	c23	t53	6.87340863	1.18680974	c24	c27	d3	1.7751836	0.76628835	c24	c30	t13	16.2284064	2.80210764
c24	c17	d4	1.60432019	0.6925324	c24	c20	t23	3.3131127	0.5720647	c24	c23	t63	6.87340863	1.18680974	c24	c27	d4	1.7751836	0.76628835	c24	c30	t23	16.2284064	2.80210764
c24	c17	d5	1.60432019	0.6925324	c24	c20	t33	3.3131127	0.5720647	c24	c24	d1	0	0	c24	c27	d5	1.7751836	0.76628835	c24	c30	t33	16.2284064	2.80210764
c24	c17	d6	1.60432019	0.6925324	c24	c20	t43	3.3131127	0.5720647	c24	c24	d2	0	0	c24	c27	d6	1.7751836	0.76628835	c24	c30	t43	16.2284064	2.80210764
c24	c17	t13	8.02160097	1.38506449	c24	c20	t53	3.3131127	0.5720647	c24	c24	d3	0	0	c24	c27	t13	8.87591801	1.53257671	c24	c30	t53	16.2284064	2.80210764
c24	c17	t23	8.02160097	1.38506449	c24	c20	t63	3.3131127	0.5720647	c24	c24	d4	0	0	c24	c27	t23	8.87591801	1.53257671	c24	c30	t63	16.2284064	2.80210764
c24	c17	t33	8.02160097	1.38506449	c24	c21	d1	0.66792981	0.28832332	c24	c24	d5	0	0	c24	c27	t33	8.87591801	1.53257671	c24	c31	d1	2.96714186	1.28081752
c24	c17	t43	8.02160097	1.38506449	c24	c21	d2	0.66792981	0.28832332	c24	c24	d6	0	0	c24	c27	t43	8.87591801	1.53257671	c24	c31	d2	2.96714186	1.28081752
c24	c17	t53	8.02160097	1.38506449	c24	c21	d3	0.66792981	0.28832332	c24	c24	t13	0	0	c24	c27	t53	8.87591801	1.53257671	c24	c31	d3	2.96714186	1.28081752
c24	c17	t63	8.02160097	1.38506449	c24	c21	d4	0.66792981	0.28832332	c24	c24	t23	0	0	c24	c27	t63	8.87591801	1.53257671	c24	c31	d4	2.96714186	1.28081752
c24	c18	d1	0.47669142	0.205772	c24	c21	d5	0.66792981	0.28832332	c24	c24	t33	0	0	c24	c28	d1	5.88187177	2.53901052	c24	c31	d5	2.96714186	1.28081752
c24	c18	d2	0.47669142	0.205772	c24	c21	d6	0.66792981	0.28832332	c24	c24	t43	0	0	c24	c28	d2	5.88187177	2.53901052	c24	c31	d6	2.96714186	1.28081752
c24	c18	d3	0.47669142	0.205772	c24	c21	t13	3.33964906	0.57664665	c24	c24	t53	0	0	c24	c28	d3	5.88187177	2.53901052	c24	c31	t13	14.8357093	2.56163503
c24	c18	d4	0.47669142	0.205772	c24	c21	t23	3.33964906	0.57664665	c24	c24	t63	0	0	c24	c28	d4	5.88187177	2.53901052	c24	c31	t23	14.8357093	2.56163503
c24	c18	d5	0.47669142	0.205772	c24	c21	t33	3.33964906	0.57664665	c24	c25	d1	0.37024239	0.15982146	c24	c28	d5	5.88187177	2.53901052	c24	c31	t33	14.8357093	2.56163503
c24	c18	d6	0.47669142	0.205772	c24	c21	t43	3.33964906	0.57664665	c24	c25	d2	0.37024239	0.15982146	c24	c28	d6	5.88187177	2.53901052	c24	c31	t43	14.8357093	2.56163503
c24	c18	t13	2.38345711	0.41154401	c24	c21	t53	3.33964906	0.57664665	c24	c25	d3	0.37024239	0.15982146	c24	c28	t13	29.4093589	5.07802104	c24	c31	t53	14.8357093	2.56163503
c24	c18	t23	2.38345711	0.41154401	c24	c21	t63	3.33964906	0.57664665	c24	c25	d4	0.37024239	0.15982146	c24	c28	t23	29.4093589	5.07802104	c24	c31	t63	14.8357093	2.56163503
c24	c18	t33	2.38345711	0.41154401	c24	c22	d1	1.16143186	0.50135192	c24	c25	d5	0.37024239	0.15982146	c24	c28	t33	29.4093589	5.07802104	c24	c32	d1	2.70854021	1.16918769
c24	c18	t43	2.38345711	0.41154401	c24	c22	d2	1.16143186	0.50135192	c24	c25	d6	0.37024239	0.15982146	c24	c28	t43	29.4093589	5.07802104	c24	c32	d2	2.70854021	1.16918769
c24	c18	t53	2.38345711	0.41154401	c24	c22	d3	1.16143186	0.50135192	c24	c25	t13	1.85121197	0.31964292	c24	c28	t53	29.4093589	5.07802104	c24	c32	d3	2.70854021	1.16918769
c24	c18	t63	2.38345711	0.41154401	c24	c22	d4	1.16143186	0.50135192	c24	c25	t23	1.85121197	0.31964292	c24	c28	t63	29.4093589	5.07802104	c24	c32	d4	2.70854021	1.16918769
c24	c19	d1	0.44806693	0.19341575	c24	c22	d5	1.16143186	0.50135192	c24	c25	t33	1.85121197	0.31964292	c24	c29	d1	3.11661679	1.34534093	c24	c32	d5	2.70854021	1.16918769
c24	c19	d2	0.44806693	0.19341575	c24	c22	d6	1.16143186	0.50135192	c24	c25	t43	1.85121197	0.31964292	c24	c29	d2	3.11661679	1.34534093	c24	c32	d6	2.70854021	1.16918769
c24	c19	d3	0.44806693	0.19341575	c24	c22	t13	5.80715931	1.00270384	c24	c25	t53	1.85121197	0.31964292	c24	c29	d3	3.11661679	1.34534093	c24	c32	t13	13.5427011	2.33837539
c24	c19	d4	0.44806693	0.19341575	c24	c22	t23	5.80715931	1.00270384	c24	c25	t63	1.85121197	0.31964292	c24	c29	d4	3.11661679	1.34534093	c24	c32	t23	13.5427011	2.33837539
c24	c19	d5	0.44806693	0.19341575	c24	c22	t33	5.80715931	1.00270384	c24	c26	d1	5.69144423	2.45680921	c24	c29	d5	3.11661679	1.34534093	c24	c32	t33	13.5427011	2.33837539
c24	c19	d6	0.44806693	0.19341575	c24	c22	t43	5.80715931	1.00270384	c24	c26	d2	5.69144423	2.45680921	c24	c29	d6	3.11661679	1.34534093	c24	c32	t43	13.5427011	2.33837539
c24	c19	t13	2.24033464	0.3868315	c24	c22	t53	5.80715931	1.00270384	c24	c26	d3	5.69144423	2.45680921	c24	c29	t13	15.5830839	2.69068185	c24	c32	t53	13.5427011	2.33837539
c24	c19	t23	2.24033464	0.3868315	c24	c22	t63	5.80715931	1.00270384	c24	c26	d4	5.69144423	2.45680921	c24	c29	t23	15.5830839	2.69068185	c24	c32	t63	13.5427011	2.33837539
c24	c19	t33	2.24033464	0.3868315	c24	c23	d1	1.37468173	0.59340487	c24	c26	d5	5.69144423	2.45680921	c24	c29	t33	15.5830839	2.69068185	c24	c33	d1	2.8674745	1.2377944
c24	c19	t43	2.24033464	0.3868315	c24	c23	d2	1.37468173	0.59340487	c24	c26	d6	5.69144423	2.45680921	c24	c29	t43	15.5830839	2.69068185	c24	c33	d2	2.8674745	1.2377944

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c24	c33	d3	2.8674745	1.2377944	c25	s1	t13	13.8733518	2.39546781	c25	s4	t53	9.91630612	1.71221724	c25	s8	d3	1.43149838	0.61793075	c25	c1	t13	13.6966386	2.3649553
c24	c33	d4	2.8674745	1.2377944	c25	s1	t23	13.8733518	2.39546781	c25	s4	t63	9.91630612	1.71221724	c25	s8	d4	1.43149838	0.61793075	c25	c1	t23	13.6966386	2.3649553
c24	c33	d5	2.8674745	1.2377944	c25	s1	t33	13.8733518	2.39546781	c25	s5	d1	1.1899102	0.51364508	c25	s8	d5	1.43149838	0.61793075	c25	c1	t33	13.6966386	2.3649553
c24	c33	d6	2.8674745	1.2377944	c25	s1	t43	13.8733518	2.39546781	c25	s5	d2	1.1899102	0.51364508	c25	s8	d6	1.43149838	0.61793075	c25	c1	t43	13.6966386	2.3649553
c24	c33	t13	14.3373725	2.4755888	c25	s1	t53	13.8733518	2.39546781	c25	s5	d3	1.1899102	0.51364508	c25	s8	t13	7.15749192	1.23586151	c25	c1	t53	13.6966386	2.3649553
c24	c33	t23	14.3373725	2.4755888	c25	s1	t63	13.8733518	2.39546781	c25	s5	d4	1.1899102	0.51364508	c25	s8	t23	7.15749192	1.23586151	c25	c1	t63	13.6966386	2.3649553
c24	c33	t33	14.3373725	2.4755888	c25	s2	d1	2.65037095	1.14407794	c25	s5	d5	1.1899102	0.51364508	c25	s8	t33	7.15749192	1.23586151	c25	c2	d1	2.76255347	1.19250344
c24	c33	t43	14.3373725	2.4755888	c25	s2	d2	2.65037095	1.14407794	c25	s5	d6	1.1899102	0.51364508	c25	s8	t43	7.15749192	1.23586151	c25	c2	d2	2.76255347	1.19250344
c24	c33	t53	14.3373725	2.4755888	c25	s2	d3	2.65037095	1.14407794	c25	s5	t13	5.94955101	1.02729017	c25	s8	t53	7.15749192	1.23586151	c25	c2	d3	2.76255347	1.19250344
c24	c33	t63	14.3373725	2.4755888	c25	s2	d4	2.65037095	1.14407794	c25	s5	t23	5.94955101	1.02729017	c25	s8	t63	7.15749192	1.23586151	c25	c2	d4	2.76255347	1.19250344
c24	c34	d1	2.2705189	0.9801083	c25	s2	d5	2.65037095	1.14407794	c25	s5	t33	5.94955101	1.02729017	c25	s9	d1	3.46441562	1.49547424	c25	c2	d5	2.76255347	1.19250344
c24	c34	d2	2.2705189	0.9801083	c25	s2	d6	2.65037095	1.14407794	c25	s5	t43	5.94955101	1.02729017	c25	s9	d2	3.46441562	1.49547424	c25	c2	d6	2.76255347	1.19250344
c24	c34	d3	2.2705189	0.9801083	c25	s2	t13	13.2518547	2.28815587	c25	s5	t53	5.94955101	1.02729017	c25	s9	d3	3.46441562	1.49547424	c25	c2	t13	13.8127673	2.38500688
c24	c34	d4	2.2705189	0.9801083	c25	s2	t23	13.2518547	2.28815587	c25	s5	t63	5.94955101	1.02729017	c25	s9	d4	3.46441562	1.49547424	c25	c2	t23	13.8127673	2.38500688
c24	c34	d5	2.2705189	0.9801083	c25	s2	t33	13.2518547	2.28815587	c25	s6	d1	0.01725574	0.00744873	c25	s9	d5	3.46441562	1.49547424	c25	c2	t33	13.8127673	2.38500688
c24	c34	d6	2.2705189	0.9801083	c25	s2	t43	13.2518547	2.28815587	c25	s6	d2	0.01725574	0.00744873	c25	s9	d6	3.46441562	1.49547424	c25	c2	t43	13.8127673	2.38500688
c24	c34	t13	11.3525945	1.96021661	c25	s2	t53	13.2518547	2.28815587	c25	s6	d3	0.01725574	0.00744873	c25	s9	t13	17.3220781	2.99094847	c25	c2	t53	13.8127673	2.38500688
c24	c34	t23	11.3525945	1.96021661	c25	s2	t63	13.2518547	2.28815587	c25	s6	d4	0.01725574	0.00744873	c25	s9	t23	17.3220781	2.99094847	c25	c2	t63	13.8127673	2.38500688
c24	c34	t33	11.3525945	1.96021661	c25	s3	d1	2.34700966	1.01312685	c25	s6	d5	0.01725574	0.00744873	c25	s9	t33	17.3220781	2.99094847	c25	c3	d1	2.75617168	1.18974863
c24	c34	t43	11.3525945	1.96021661	c25	s3	d2	2.34700966	1.01312685	c25	s6	d6	0.01725574	0.00744873	c25	s9	t43	17.3220781	2.99094847	c25	c3	d2	2.75617168	1.18974863
c24	c34	t53	11.3525945	1.96021661	c25	s3	d3	2.34700966	1.01312685	c25	s6	t13	0.08627869	0.01489747	c25	s9	t53	17.3220781	2.99094847	c25	c3	d3	2.75617168	1.18974863
c24	c34	t63	11.3525945	1.96021661	c25	s3	d4	2.34700966	1.01312685	c25	s6	t23	0.08627869	0.01489747	c25	s9	t63	17.3220781	2.99094847	c25	c3	d4	2.75617168	1.18974863
c24	c35	d1	2.12666072	0.91800946	c25	s3	d5	2.34700966	1.01312685	c25	s6	t33	0.08627869	0.01489747	c25	s10	d1	2.68751127	1.16011019	c25	c3	d5	2.75617168	1.18974863
c24	c35	d2	2.12666072	0.91800946	c25	s3	d6	2.34700966	1.01312685	c25	s6	t43	0.08627869	0.01489747	c25	s10	d2	2.68751127	1.16011019	c25	c3	d6	2.75617168	1.18974863
c24	c35	d3	2.12666072	0.91800946	c25	s3	t13	11.7350483	2.0262537	c25	s6	t53	0.08627869	0.01489747	c25	s10	d3	2.68751127	1.16011019	c25	c3	t13	13.7808584	2.37949727
c24	c35	d4	2.12666072	0.91800946	c25	s3	t23	11.7350483	2.0262537	c25	s6	t63	0.08627869	0.01489747	c25	s10	d4	2.68751127	1.16011019	c25	c3	t23	13.7808584	2.37949727
c24	c35	d5	2.12666072	0.91800946	c25	s3	t33	11.7350483	2.0262537	c25	s7	d1	5.38242637	2.32341637	c25	s10	d5	2.68751127	1.16011019	c25	c3	t33	13.7808584	2.37949727
c24	c35	d6	2.12666072	0.91800946	c25	s3	t43	11.7350483	2.0262537	c25	s7	d2	5.38242637	2.32341637	c25	s10	d6	2.68751127	1.16011019	c25	c3	t43	13.7808584	2.37949727
c24	c35	t13	10.6333036	1.83601892	c25	s3	t53	11.7350483	2.0262537	c25	s7	d3	5.38242637	2.32341637	c25	s10	t13	13.4375564	2.32022039	c25	c3	t53	13.7808584	2.37949727
c24	c35	t23	10.6333036	1.83601892	c25	s3	t63	11.7350483	2.0262537	c25	s7	d4	5.38242637	2.32341637	c25	s10	t23	13.4375564	2.32022039	c25	c3	t63	13.7808584	2.37949727
c24	c35	t33	10.6333036	1.83601892	c25	s4	d1	1.98326122	0.85610862	c25	s7	d5	5.38242637	2.32341637	c25	s10	t33	13.4375564	2.32022039	c25	c4	d1	2.80430868	1.12052779
c24	c35	t43	10.6333036	1.83601892	c25	s4	d2	1.98326122	0.85610862	c25	s7	d6	5.38242637	2.32341637	c25	s10	t43	13.4375564	2.32022039	c25	c4	d2	2.80430868	1.12052779
c24	c35	t53	10.6333036	1.83601892	c25	s4	d3	1.98326122	0.85610862	c25	s7	t13	26.9121319	4.64683275	c25	s10	t53	13.4375564	2.32022039	c25	c4	d3	2.80430868	1.12052779
c24	c35	t63	10.6333036	1.83601892	c25	s4	d4	1.98326122	0.85610862	c25	s7	t23	26.9121319	4.64683275	c25	s10	t63	13.4375564	2.32022039	c25	c4	d4	2.80430868	1.12052779
c25	s1	d1	2.77467037	1.19773391	c25	s4	d5	1.98326122	0.85610862	c25	s7	t33	26.9121319	4.64683275	c25	c1	d1	2.73932772	1.18247765	c25	c4	d5	2.80430868	1.12052779
c25	s1	d2	2.77467037	1.19773391	c25	s4	d6	1.98326122	0.85610862	c25	s7	t43	26.9121319	4.64683275	c25	c1	d2	2.73932772	1.18247765	c25	c4	d6	2.80430868	1.12052779
c25	s1	d3	2.77467037	1.19773391	c25	s4	t13	9.91630612	1.71221724	c25	s7	t53	26.9121319	4.64683275	c25	c1	d3	2.73932772	1.18247765	c25	c4	t13	14.0215434	2.42105558
c25	s1	d4	2.77467037	1.19773391	c25	s4	t23	9.91630612	1.71221724	c25	s7	t63	26.9121319	4.64683275	c25	c1	d4	2.73932772	1.18247765	c25	c4	t23	14.0215434	2.42105558
c25	s1	d5	2.77467037	1.19773391	c25	s4	t33	9.91630612	1.71221724	c25	s8	d1	1.43149838	0.61793075	c25	c1	d5	2.73932772	1.18247765	c25	c4	t33	14.0215434	2.42105558
c25	s1	d6	2.77467037	1.19773391	c25	s4	t43	9.91630612	1.71221724	c25	s8	d2	1.43149838	0.61793075	c25	c1	d6	2.73932772	1.18247765	c25	c4	t43	14.0215434	2.42105558

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c25	c4	t53	14.0215434	2.42105558	c25	c8	d3	2.54122095	1.09696147	c25	c11	t13	11.9121962	2.05684127	c25	c14	t53	9.31545035	1.60846937	c25	c18	d3	0.84701737	0.36562953
c25	c4	t63	14.0215434	2.42105558	c25	c8	d4	2.54122095	1.09696147	c25	c11	t23	11.9121962	2.05684127	c25	c14	t63	9.31545035	1.60846937	c25	c18	d4	0.84701737	0.36562953
c25	c5	d1	2.87939282	1.24293914	c25	c8	d5	2.54122095	1.09696147	c25	c11	t33	11.9121962	2.05684127	c25	c15	d1	1.96871175	0.84982809	c25	c18	d5	0.84701737	0.36562953
c25	c5	d2	2.87939282	1.24293914	c25	c8	d6	2.54122095	1.09696147	c25	c11	t43	11.9121962	2.05684127	c25	c15	d2	1.96871175	0.84982809	c25	c18	d6	0.84701737	0.36562953
c25	c5	d3	2.87939282	1.24293914	c25	c8	t13	12.7061047	2.19392294	c25	c11	t53	11.9121962	2.05684127	c25	c15	d3	1.96871175	0.84982809	c25	c18	t13	4.23508687	0.73125906
c25	c5	d4	2.87939282	1.24293914	c25	c8	t23	12.7061047	2.19392294	c25	c11	t63	11.9121962	2.05684127	c25	c15	d4	1.96871175	0.84982809	c25	c18	t23	4.23508687	0.73125906
c25	c5	d5	2.87939282	1.24293914	c25	c8	t33	12.7061047	2.19392294	c25	c12	d1	2.38229521	1.02835846	c25	c15	d5	1.96871175	0.84982809	c25	c18	t33	4.23508687	0.73125906
c25	c5	d6	2.87939282	1.24293914	c25	c8	t43	12.7061047	2.19392294	c25	c12	d2	2.38229521	1.02835846	c25	c15	d6	1.96871175	0.84982809	c25	c18	t43	4.23508687	0.73125906
c25	c5	t13	14.3969641	2.48587828	c25	c8	t53	12.7061047	2.19392294	c25	c12	d3	2.38229521	1.02835846	c25	c15	t13	9.84355875	1.69965618	c25	c18	t53	4.23508687	0.73125906
c25	c5	t23	14.3969641	2.48587828	c25	c8	t63	12.7061047	2.19392294	c25	c12	d4	2.38229521	1.02835846	c25	c15	t23	9.84355875	1.69965618	c25	c18	t63	4.23508687	0.73125906
c25	c5	t33	14.3969641	2.48587828	c25	c9	d1	2.14170626	0.92450413	c25	c12	d5	2.38229521	1.02835846	c25	c15	t33	9.84355875	1.69965618	c25	c19	d1	0.81839277	0.35327323
c25	c5	t43	14.3969641	2.48587828	c25	c9	d2	2.14170626	0.92450413	c25	c12	d6	2.38229521	1.02835846	c25	c15	t43	9.84355875	1.69965618	c25	c19	d2	0.81839277	0.35327323
c25	c5	t53	14.3969641	2.48587828	c25	c9	d3	2.14170626	0.92450413	c25	c12	t13	11.9114761	2.05671692	c25	c15	t53	9.84355875	1.69965618	c25	c19	d3	0.81839277	0.35327323
c25	c5	t63	14.3969641	2.48587828	c25	c9	d4	2.14170626	0.92450413	c25	c12	t23	11.9114761	2.05671692	c25	c15	t63	9.84355875	1.69965618	c25	c19	d4	0.81839277	0.35327323
c25	c6	d1	2.76053937	1.19163402	c25	c9	d5	2.14170626	0.92450413	c25	c12	t33	11.9114761	2.05671692	c25	c16	d1	1.92815873	0.83232269	c25	c19	d5	0.81839277	0.35327323
c25	c6	d2	2.76053937	1.19163402	c25	c9	d6	2.14170626	0.92450413	c25	c12	t43	11.9114761	2.05671692	c25	c16	d2	1.92815873	0.83232269	c25	c19	d6	0.81839277	0.35327323
c25	c6	d3	2.76053937	1.19163402	c25	c9	t13	10.7085313	1.84900826	c25	c12	t53	11.9114761	2.05671692	c25	c16	d3	1.92815873	0.83232269	c25	c19	t13	4.09196387	0.70654647
c25	c6	d4	2.76053937	1.19163402	c25	c9	t23	10.7085313	1.84900826	c25	c12	t63	11.9114761	2.05671692	c25	c16	d4	1.92815873	0.83232269	c25	c19	t23	4.09196387	0.70654647
c25	c6	d5	2.76053937	1.19163402	c25	c9	t33	10.7085313	1.84900826	c25	c13	d1	2.73462136	1.18044607	c25	c16	d5	1.92815873	0.83232269	c25	c19	t33	4.09196387	0.70654647
c25	c6	d6	2.76053937	1.19163402	c25	c9	t43	10.7085313	1.84900826	c25	c13	d2	2.73462136	1.18044607	c25	c16	d6	1.92815873	0.83232269	c25	c19	t43	4.09196387	0.70654647
c25	c6	t13	13.8026969	2.38326804	c25	c9	t53	10.7085313	1.84900826	c25	c13	d3	2.73462136	1.18044607	c25	c16	t13	9.64079367	1.66464537	c25	c19	t53	4.09196387	0.70654647
c25	c6	t23	13.8026969	2.38326804	c25	c9	t63	10.7085313	1.84900826	c25	c13	d4	2.73462136	1.18044607	c25	c16	t23	9.64079367	1.66464537	c25	c19	t63	4.09196387	0.70654647
c25	c6	t33	13.8026969	2.38326804	c25	c10	d1	2.327533	1.00471942	c25	c13	d5	2.73462136	1.18044607	c25	c16	t33	9.64079367	1.66464537	c25	c20	d1	1.0329505	0.44589075
c25	c6	t43	13.8026969	2.38326804	c25	c10	d2	2.327533	1.00471942	c25	c13	d6	2.73462136	1.18044607	c25	c16	t43	9.64079367	1.66464537	c25	c20	d2	1.0329505	0.44589075
c25	c6	t53	13.8026969	2.38326804	c25	c10	d3	2.327533	1.00471942	c25	c13	t13	13.6731068	2.36089214	c25	c16	t53	9.64079367	1.66464537	c25	c20	d3	1.0329505	0.44589075
c25	c6	t63	13.8026969	2.38326804	c25	c10	d4	2.327533	1.00471942	c25	c13	t23	13.6731068	2.36089214	c25	c16	t63	9.64079367	1.66464537	c25	c20	d4	1.0329505	0.44589075
c25	c7	d1	2.87134321	1.23946439	c25	c10	d5	2.327533	1.00471942	c25	c13	t33	13.6731068	2.36089214	c25	c17	d1	1.97462801	0.85238194	c25	c20	d5	1.0329505	0.44589075
c25	c7	d2	2.87134321	1.23946439	c25	c10	d6	2.327533	1.00471942	c25	c13	t43	13.6731068	2.36089214	c25	c17	d2	1.97462801	0.85238194	c25	c20	d6	1.0329505	0.44589075
c25	c7	d3	2.87134321	1.23946439	c25	c10	t13	11.637665	2.00943883	c25	c13	t53	13.6731068	2.36089214	c25	c17	d3	1.97462801	0.85238194	c25	c20	t13	5.16475251	0.89178149
c25	c7	d4	2.87134321	1.23946439	c25	c10	t23	11.637665	2.00943883	c25	c13	t63	13.6731068	2.36089214	c25	c17	d4	1.97462801	0.85238194	c25	c20	t23	5.

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c25	c21	t13	5.19129031	0.89636369	c25	c24	t53	1.85121197	0.31964292	c25	c28	d3	5.51158492	2.37916987	c25	c31	t13	16.6870881	2.88130676	c25	c34	t53	13.2038942	2.27987467
c25	c21	t23	5.19129031	0.89636369	c25	c24	t63	1.85121197	0.31964292	c25	c28	d4	5.51158492	2.37916987	c25	c31	t23	16.6870881	2.88130676	c25	c34	t63	13.2038942	2.27987467
c25	c21	t33	5.19129031	0.89636369	c25	c25	d1	0	0	c25	c28	d5	5.51158492	2.37916987	c25	c31	t33	16.6870881	2.88130676	c25	c35	d1	2.4969124	1.07783493
c25	c21	t43	5.19129031	0.89636369	c25	c25	d2	0	0	c25	c28	d6	5.51158492	2.37916987	c25	c31	t43	16.6870881	2.88130676	c25	c35	d2	2.4969124	1.07783493
c25	c21	t53	5.19129031	0.89636369	c25	c25	d3	0	0	c25	c28	t13	27.5579246	4.75833974	c25	c31	t53	16.6870881	2.88130676	c25	c35	d3	2.4969124	1.07783493
c25	c21	t63	5.19129031	0.89636369	c25	c25	d4	0	0	c25	c28	t23	27.5579246	4.75833974	c25	c31	t63	16.6870881	2.88130676	c25	c35	d4	2.4969124	1.07783493
c25	c22	d1	1.53172473	0.66119517	c25	c25	d5	0	0	c25	c28	t33	27.5579246	4.75833974	c25	c32	d1	3.07881716	1.32902407	c25	c35	d5	2.4969124	1.07783493
c25	c22	d2	1.53172473	0.66119517	c25	c25	d6	0	0	c25	c28	t43	27.5579246	4.75833974	c25	c32	d2	3.07881716	1.32902407	c25	c35	d6	2.4969124	1.07783493
c25	c22	d3	1.53172473	0.66119517	c25	c25	t13	0	0	c25	c28	t53	27.5579246	4.75833974	c25	c32	d3	3.07881716	1.32902407	c25	c35	t13	12.484562	2.15566986
c25	c22	d4	1.53172473	0.66119517	c25	c25	t23	0	0	c25	c28	t63	27.5579246	4.75833974	c25	c32	d4	3.07881716	1.32902407	c25	c35	t23	12.484562	2.15566986
c25	c22	d5	1.53172473	0.66119517	c25	c25	t33	0	0	c25	c29	d1	3.48689858	1.50517939	c25	c32	d5	3.07881716	1.32902407	c25	c35	t33	12.484562	2.15566986
c25	c22	d6	1.53172473	0.66119517	c25	c25	t43	0	0	c25	c29	d2	3.48689858	1.50517939	c25	c32	d6	3.07881716	1.32902407	c25	c35	t43	12.484562	2.15566986
c25	c22	t13	7.65862367	1.32239034	c25	c25	t53	0	0	c25	c29	d3	3.48689858	1.50517939	c25	c32	t13	15.3940858	2.65804814	c25	c35	t53	12.484562	2.15566986
c25	c22	t23	7.65862367	1.32239034	c25	c25	t63	0	0	c25	c29	d4	3.48689858	1.50517939	c25	c32	t23	15.3940858	2.65804814	c25	c35	t63	12.484562	2.15566986
c25	c22	t33	7.65862367	1.32239034	c26	d1	5.32112835	2.29695604	c25	c29	d5	3.48689858	1.50517939	c25	c32	t33	15.3940858	2.65804814	c26	s1	d1	8.09626907	3.49489298
c25	c22	t43	7.65862367	1.32239034	c26	d2	5.32112835	2.29695604	c25	c29	d6	3.48689858	1.50517939	c25	c32	t43	15.3940858	2.65804814	c26	s1	d2	8.09626907	3.49489298
c25	c22	t53	7.65862367	1.32239034	c26	d3	5.32112835	2.29695604	c25	c29	t13	17.4344929	3.01035878	c25	c32	t53	15.3940858	2.65804814	c26	s1	d3	8.09626907	3.49489298
c25	c22	t63	7.65862367	1.32239034	c26	d4	5.32112835	2.29695604	c25	c29	t23	17.4344929	3.01035878	c25	c32	t63	15.3940858	2.65804814	c26	s1	d4	8.09626907	3.49489298
c25	c23	d1	1.74499626	0.75325747	c25	c26	d5	5.32112835	2.29695604	c25	c29	t33	17.4344929	3.01035878	c25	c33	d1	3.23776595	1.39763703	c26	s1	d5	8.09626907	3.49489298
c25	c23	d2	1.74499626	0.75325747	c25	c26	d6	5.32112835	2.29695604	c25	c29	t43	17.4344929	3.01035878	c25	c33	d2	3.23776595	1.39763703	c26	s1	d6	8.09626907	3.49489298
c25	c23	d3	1.74499626	0.75325747	c25	c26	t13	26.6056418	4.59391207	c25	c29	t53	17.4344929	3.01035878	c25	c33	d3	3.23776595	1.39763703	c26	s1	t13	40.4813453	6.98978595
c25	c23	d4	1.74499626	0.75325747	c25	c26	t23	26.6056418	4.59391207	c25	c29	t63	17.4344929	3.01035878	c25	c33	d4	3.23776595	1.39763703	c26	s1	t23	40.4813453	6.98978595
c25	c23	d5	1.74499626	0.75325747	c25	c26	t33	26.6056418	4.59391207	c25	c30	d1	3.61598206	1.56090048	c25	c33	d5	3.23776595	1.39763703	c26	s1	t33	40.4813453	6.98978595
c25	c23	d6	1.74499626	0.75325747	c25	c26	t43	26.6056418	4.59391207	c25	c30	d2	3.61598206	1.56090048	c25	c33	d6	3.23776595	1.39763703	c26	s1	t43	40.4813453	6.98978595
c25	c23	t13	8.72498131	1.50651495	c25	c26	t53	26.6056418	4.59391207	c25	c30	d3	3.61598206	1.56090048	c25	c33	t13	16.1888297	2.79527406	c26	s1	t53	40.4813453	6.98978595
c25	c23	t23	8.72498131	1.50651495	c25	c26	t63	26.6056418	4.59391207	c25	c30	d4	3.61598206	1.56090048	c25	c33	t23	16.1888297	2.79527406	c26	s1	t63	40.4813453	6.98978595
c25	c23	t33	8.72498131	1.50651495	c27	d1	1.4049651	0.60647721	c25	c30	d5	3.61598206	1.56090048	c25	c33	t33	16.1888297	2.79527406	c26	s2	d1	7.97201623	3.44125712
c25	c23	t43	8.72498131	1.50651495	c27	d2	1.4049651	0.60647721	c25	c30	d6	3.61598206	1.56090048	c25	c33	t43	16.1888297	2.79527406	c26	s2	d2	7.97201623	3.44125712
c25	c23	t53	8.72498131	1.50651495	c27	d3	1.4049651	0.60647721	c25	c30	t13	18.0799103	3.12180097	c25	c33	t53	16.1888297	2.79527406	c26	s2	d3	7.97201623	3.44125712
c25	c23	t63	8.72498131	1.50651495	c27	d4	1.4049651	0.60647721	c25	c30	t23	18.0799103	3.12180097	c25	c33	t63	16.1888297	2.79527406	c26	s2	d4	7.97201623	3.44125712
c25	c24	d1	0.37024239	0.15982146	c25	c27	d5	1.4049651	0.60647721	c25	c30	t33	18.0799103	3.12180097	c25	c34	d1	2.64077883	1.13993734	c26	s2	d5	7.97201623	3.44125712
c25	c24	d2	0.37024239	0.15982146	c25	c27	d6	1.4049651	0.60647721	c25	c30	t43	18.0799103	3.12180097	c25	c34	d2	2.64077883	1.13993734	c26	s2	d6	7.97201623	3.44125712
c25	c24	d3	0.37024239	0.15982146	c25	c27	t13	7.0248255	1.12195442	c25	c30	t53	18.0799103	3.12180097	c25	c34	d3	2.64077883	1.13993734	c26	s2	t13	39.8600812	6.88251423
c25	c24	d4	0.37024239	0.15982146	c25	c27	t23	7.0248255	1.12195442	c25	c30	t63	18.0799103	3.12180097	c25	c34	d4	2.64077883	1.13993734	c26	s2	t23	39.8600812	6.88251423
c25	c24	d5	0.37024239	0.15982146	c25	c27	t33	7.0248255	1.12195442	c25	c31	d1	3.33741761	1.44065338	c25	c34	d5	2.64077883	1.13993734	c26	s2	t33	39.8600812	6.88251423
c25	c24	d6	0.37024239	0.15982146	c25	c27	t43	7.0248255	1.12195442	c25	c31	d2	3.33741761	1.44065338	c25	c34	d6	2.64077883	1.13993734	c26	s2	t43	39.8600812	6.88251423
c25	c24	t13	1.85121197	0.31964292	c25	c27	t53	7.0248255	1.12195442	c25	c31	d3	3.33741761	1.44065338	c25	c34	t13	13.2038942	2.27987467	c26	s2	t53	39.8600812	6.88251423
c25	c24	t23	1.85121197	0.31964292	c25	c27	t63	7.0248255	1.12195442	c25	c31	d4	3.33741761	1.44065338	c25	c34	t23	13.2038942	2.27987467	c26	s2	t63	39.8600812	6.88251423
c25	c24	t33	1.85121197	0.31964292	c25	c28	d1	5.51158492	2.37916987	c25	c31	d5	3.33741761	1.44065338	c25	c34	t33	13.2038942	2.27987467	c26	s3	d1	7.66868377	3.31031847
c25	c24	t43	1.85121197	0.31964292	c25	c28	d2	5.51158492	2.37916987	c25	c31	d6	3.33741761	1.44065338	c25	c34	t43	13.2038942	2.27987467	c26	s3	d2	7.66868377	3.31031847

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c26	s3	d3	7.66868377	3.31031847	c26	s6	t13	26.6919596	4.6088163	c26	s9	t53	43.9296492	7.58519368	c26	c3	d3	8.07776527	3.48690549	c26	c6	t13	40.4112029	6.97767468
c26	s3	d4	7.66868377	3.31031847	c26	s6	t23	26.6919596	4.6088163	c26	s9	t63	43.9296492	7.58519368	c26	c3	d4	8.07776527	3.48690549	c26	c6	t23	40.4112029	6.97767468
c26	s3	d5	7.66868377	3.31031847	c26	s6	t33	26.6919596	4.6088163	c26	s10	d1	8.00888656	3.45717282	c26	c3	d5	8.07776527	3.48690549	c26	c6	t33	40.4112029	6.97767468
c26	s3	d6	7.66868377	3.31031847	c26	s6	t43	26.6919596	4.6088163	c26	s10	d2	8.00888656	3.45717282	c26	c3	d6	8.07776527	3.48690549	c26	c6	t43	40.4112029	6.97767468
c26	s3	t13	38.3434188	6.62063694	c26	s6	t53	26.6919596	4.6088163	c26	s10	d3	8.00888656	3.45717282	c26	c3	t13	40.3888263	6.97381099	c26	c6	t53	40.4112029	6.97767468
c26	s3	t23	38.3434188	6.62063694	c26	s6	t63	26.6919596	4.6088163	c26	s10	d4	8.00888656	3.45717282	c26	c3	t23	40.3888263	6.97381099	c26	c6	t63	40.4112029	6.97767468
c26	s3	t33	38.3434188	6.62063694	c26	s7	d1	0.06142194	0.02651383	c26	s10	d5	8.00888656	3.45717282	c26	c3	t33	40.3888263	6.97381099	c26	c7	d1	8.19301035	3.536653
c26	s3	t43	38.3434188	6.62063694	c26	s7	d2	0.06142194	0.02651383	c26	s10	d6	8.00888656	3.45717282	c26	c3	t43	40.3888263	6.97381099	c26	c7	d2	8.19301035	3.536653
c26	s3	t53	38.3434188	6.62063694	c26	s7	d3	0.06142194	0.02651383	c26	s10	t13	40.0444328	6.91434565	c26	c3	t53	40.3888263	6.97381099	c26	c7	d3	8.19301035	3.536653
c26	s3	t63	38.3434188	6.62063694	c26	s7	d4	0.06142194	0.02651383	c26	s10	t23	40.0444328	6.91434565	c26	c3	t63	40.3888263	6.97381099	c26	c7	d4	8.19301035	3.536653
c26	s4	d1	7.30486662	3.15327058	c26	s7	d5	0.06142194	0.02651383	c26	s10	t33	40.0444328	6.91434565	c26	c4	d1	8.12592458	3.50769428	c26	c7	d5	8.19301035	3.536653
c26	s4	d2	7.30486662	3.15327058	c26	s7	d6	0.06142194	0.02651383	c26	s10	t43	40.0444328	6.91434565	c26	c4	d2	8.12592458	3.50769428	c26	c7	d6	8.19301035	3.536653
c26	s4	d3	7.30486662	3.15327058	c26	s7	t13	0.30701968	0.05302766	c26	s10	t53	40.0444328	6.91434565	c26	c4	d3	8.12592458	3.50769428	c26	c7	t13	40.9650517	7.07330601
c26	s4	d4	7.30486662	3.15327058	c26	s7	t23	0.30701968	0.05302766	c26	s10	t63	40.0444328	6.91434565	c26	c4	d4	8.12592458	3.50769428	c26	c7	t23	40.9650517	7.07330601
c26	s4	d5	7.30486662	3.15327058	c26	s7	t33	0.30701968	0.05302766	c26	c1	d1	8.06092797	3.47963739	c26	c4	d5	8.12592458	3.50769428	c26	c7	t33	40.9650517	7.07330601
c26	s4	d6	7.30486662	3.15327058	c26	s7	t43	0.30701968	0.05302766	c26	c1	d2	8.06092797	3.47963739	c26	c4	d6	8.12592458	3.50769428	c26	c7	t43	40.9650517	7.07330601
c26	s4	t13	36.5243331	6.30654115	c26	s7	t53	0.30701968	0.05302766	c26	c1	d3	8.06092797	3.47963739	c26	c4	t13	40.6296229	7.01538857	c26	c7	t53	40.9650517	7.07330601
c26	s4	t23	36.5243331	6.30654115	c26	s7	t63	0.30701968	0.05302766	c26	c1	d4	8.06092797	3.47963739	c26	c4	t23	40.6296229	7.01538857	c26	c7	t63	40.9650517	7.07330601
c26	s4	t33	36.5243331	6.30654115	c26	s8	d1	3.8897736	1.67908728	c26	c1	d5	8.06092797	3.47963739	c26	c4	t33	40.6296229	7.01538857	c26	c8	d1	7.86290937	3.39415927
c26	s4	t43	36.5243331	6.30654115	c26	s8	d2	3.8897736	1.67908728	c26	c1	d6	8.06092797	3.47963739	c26	c4	t43	40.6296229	7.01538857	c26	c8	d2	7.86290937	3.39415927
c26	s4	t53	36.5243331	6.30654115	c26	s8	d3	3.8897736	1.67908728	c26	c1	t13	40.3046398	6.99527477	c26	c4	t53	40.6296229	7.01538857	c26	c8	d3	7.86290937	3.39415927
c26	s4	t63	36.5243331	6.30654115	c26	s8	d4	3.8897736	1.67908728	c26	c1	t23	40.3046398	6.99527477	c26	c4	t63	40.6296229	7.01538857	c26	c8	d4	7.86290937	3.39415927
c26	s5	d1	6.51156811	2.81082971	c26	s8	d5	3.8897736	1.67908728	c26	c1	t33	40.3046398	6.99527477	c26	c5	d1	8.20110712	3.54014812	c26	c8	d5	7.86290937	3.39415927
c26	s5	d2	6.51156811	2.81082971	c26	s8	d6	3.8897736	1.67908728	c26	c1	t43	40.3046398	6.99527477	c26	c5	d2	8.20110712	3.54014812	c26	c8	d6	7.86290937	3.39415927
c26	s5	d3	6.51156811	2.81082971	c26	s8	t13	19.4488868	3.35817457	c26	c1	t53	40.3046398	6.99527477	c26	c5	d3	8.20110712	3.54014812	c26	c8	t13	39.3145469	6.78831854
c26	s5	d4	6.51156811	2.81082971	c26	s8	t23	19.4488868	3.35817457	c26	c1	t63	40.3046398	6.99527477	c26	c5	d4	8.20110712	3.54014812	c26	c8	t23	39.3145469	6.78831854
c26	s5	d5	6.51156811	2.81082971	c26	s8	t33	19.4488868	3.35817457	c26	c2	d1	8.08414887	3.48966109	c26	c5	d5	8.20110712	3.54014812	c26	c8	t33	39.3145469	6.78831854
c26	s5	d6	6.51156811	2.81082971	c26	s8	t43	19.4488868	3.35817457	c26	c2	d2	8.08414887	3.48966109	c26	c5	d6	8.20110712	3.54014812	c26	c8	t43	39.3145469	6.78831854
c26	s5	t13	32.5578405	5.62165942	c26	s8	t53	19.4488868	3.35817457	c26	c2	d3	8.08414887	3.48966109	c26	c5	t13	41.0055356	7.08029623	c26	c8	t53	39.3145469	6.78831854
c26	s5	t23	32.5578405	5.62165942	c26	s8	t63	19.4488868	3.35817457	c26	c2	d4	8.08414887	3.48966109	c26	c5	t23	41.0055356	7.08029623	c26	c8	t63	39.3145469	6.78831854
c26	s5	t33	32.5578405	5.62165942	c26	s9	d1	8.78592984	3.79259684	c26	c2	d5	8.08414887	3.48966109	c26	c5	t33	41.0055356	7.08029623	c26	c9	d1	7.46337077	3.2216916
c26	s5	t43	32.5578405	5.62165942	c26	s9	d2	8.78592984	3.79259684	c26	c2	d6	8.08414887	3.48966109	c26	c5	t43	41.0055356	7.08029623	c26	c9	d2	7.46337077	3.2216916
c26	s5	t53	32.5578405	5.62165942	c26	s9	d3	8.78592984	3.79259684	c26	c2	t13	40.4207443	6.97932217	c26	c5	t53	41.0055356	7.08029623	c26	c9	d3	7.46337077	3.2216916
c26	s5	t63	32.5578405	5.62165942	c26	s9	d4	8.78592984	3.79259684	c26	c2	t23	40.4207443	6.97932217	c26	c5	t63	41.0055356	7.08029623	c26	c9	d4	7.46337077	3.2216916
c26	s6	d1	5.33839193	2.30440815	c26	s9	d5	8.78592984	3.79259684	c26	c2	t33	40.4207443	6.97932217	c26	c6	d1	8.08224058	3.48883734	c26	c9	d5	7.46337077	3.2216916
c26	s6	d2	5.33839193	2.30440815	c26	s9	d6	8.78592984	3.79259684	c26	c2	t43	40.4207443	6.97932217	c26	c6	d2	8.08224058	3.48883734	c26	c9	d6	7.46337077	3.2216916
c26	s6	d3	5.33839193	2.30440815	c26	s9	t13	43.9296492	7.58519368	c26	c2	t53	40.4207443	6.97932217	c26	c6	d3	8.08224058	3.48883734	c26	c9	t13	37.3168538	6.44338321
c26	s6	d4	5.33839193	2.30440815	c26	s9	t23	43.9296492	7.58519368	c26	c2	t63	40.4207443	6.97932217	c26	c6	d4	8.08224058	3.48883734	c26	c9	t23	37.3168538	6.44338321
c26	s6	d5	5.33839193	2.30440815	c26	s9	t33	43.9296492	7.58519368	c26	c3	d1	8.07776527	3.48690549	c26	c6	d5	8.08224058	3.48883734	c26	c9	t33	37.3168538	6.44338321
c26	s6	d6	5.33839193	2.30440815	c26	s9	t43	43.9296492	7.58519368	c26	c3	d2	8.07776527	3.48690549	c26	c6	d6	8.08224058	3.48883734	c26	c9	t43	37.3168538	6.44338321

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c26	c9	t53	37.3168538	6.44338321	c26	c13	d3	8.05622141	3.47760572	c26	c16	t13	36.2483683	6.25889119	c26	c19	t53	30.7001964	5.30090587	c26	c23	d3	7.06662106	3.05042781
c26	c9	t63	37.3168538	6.44338321	c26	c13	d4	8.05622141	3.47760572	c26	c16	t23	36.2483683	6.25889119	c26	c19	t63	30.7001964	5.30090587	c26	c23	d4	7.06662106	3.05042781
c26	c10	d1	7.64918539	3.30190166	c26	c13	d5	8.05622141	3.47760572	c26	c16	t33	36.2483683	6.25889119	c26	c20	d1	6.3546119	2.74307688	c26	c23	d5	7.06662106	3.05042781
c26	c10	d2	7.64918539	3.30190166	c26	c13	d6	8.05622141	3.47760572	c26	c16	t43	36.2483683	6.25889119	c26	c20	d2	6.3546119	2.74307688	c26	c23	d6	7.06662106	3.05042781
c26	c10	d3	7.64918539	3.30190166	c26	c13	t13	40.281107	6.95521144	c26	c16	t53	36.2483683	6.25889119	c26	c20	d3	6.3546119	2.74307688	c26	c23	t13	35.3331053	6.10085561
c26	c10	d4	7.64918539	3.30190166	c26	c13	t23	40.281107	6.95521144	c26	c16	t63	36.2483683	6.25889119	c26	c20	d4	6.3546119	2.74307688	c26	c23	t23	35.3331053	6.10085561
c26	c10	d5	7.64918539	3.30190166	c26	c13	t33	40.281107	6.95521144	c26	c17	d1	7.29627786	3.14954151	c26	c20	d5	6.3546119	2.74307688	c26	c23	t33	35.3331053	6.10085561
c26	c10	d6	7.64918539	3.30190166	c26	c13	t43	40.281107	6.95521144	c26	c17	d2	7.29627786	3.14954151	c26	c20	d6	6.3546119	2.74307688	c26	c23	t43	35.3331053	6.10085561
c26	c10	t13	38.2459269	6.60380332	c26	c13	t53	40.281107	6.95521144	c26	c17	d3	7.29627786	3.14954151	c26	c20	t13	31.7730595	5.48615376	c26	c23	t53	35.3331053	6.10085561
c26	c10	t23	38.2459269	6.60380332	c26	c13	t63	40.281107	6.95521144	c26	c17	d4	7.29627786	3.14954151	c26	c20	t23	31.7730595	5.48615376	c26	c23	t63	35.3331053	6.10085561
c26	c10	t33	38.2459269	6.60380332	c26	c14	d1	7.18474598	3.10141845	c26	c17	d5	7.29627786	3.14954151	c26	c20	t33	31.7730595	5.48615376	c26	c24	d1	5.69144423	2.45680921
c26	c10	t43	38.2459269	6.60380332	c26	c14	d2	7.18474598	3.10141845	c26	c17	d6	7.29627786	3.14954151	c26	c20	t43	31.7730595	5.48615376	c26	c24	d2	5.69144423	2.45680921
c26	c10	t53	38.2459269	6.60380332	c26	c14	d3	7.18474598	3.10141845	c26	c17	t13	36.4813393	6.29908302	c26	c20	t53	31.7730595	5.48615376	c26	c24	d3	5.69144423	2.45680921
c26	c10	t63	38.2459269	6.60380332	c26	c14	d4	7.18474598	3.10141845	c26	c17	t23	36.4813393	6.29908302	c26	c20	t63	31.7730595	5.48615376	c26	c24	d4	5.69144423	2.45680921
c26	c11	d1	7.70407413	3.32559533	c26	c14	d5	7.18474598	3.10141845	c26	c17	t33	36.4813393	6.29908302	c26	c21	d1	6.35992076	2.74536854	c26	c24	d5	5.69144423	2.45680921
c26	c11	d2	7.70407413	3.32559533	c26	c14	d6	7.18474598	3.10141845	c26	c17	t43	36.4813393	6.29908302	c26	c21	d2	6.35992076	2.74536854	c26	c24	d6	5.69144423	2.45680921
c26	c11	d3	7.70407413	3.32559533	c26	c14	t13	35.9237299	6.2028369	c26	c17	t53	36.4813393	6.29908302	c26	c21	d3	6.35992076	2.74536854	c26	c24	t13	28.4572211	4.91361843
c26	c11	d4	7.70407413	3.32559533	c26	c14	t23	35.9237299	6.2028369	c26	c17	t63	36.4813393	6.29908302	c26	c21	d4	6.35992076	2.74536854	c26	c24	t23	28.4572211	4.91361843
c26	c11	d5	7.70407413	3.32559533	c26	c14	t33	35.9237299	6.2028369	c26	c18	d1	6.16866515	2.66280979	c26	c21	d5	6.35992076	2.74536854	c26	c24	t33	28.4572211	4.91361843
c26	c11	d6	7.70407413	3.32559533	c26	c14	t43	35.9237299	6.2028369	c26	c18	d2	6.16866515	2.66280979	c26	c21	d6	6.35992076	2.74536854	c26	c24	t43	28.4572211	4.91361843
c26	c11	t13	38.5203707	6.65119065	c26	c14	t53	35.9237299	6.2028369	c26	c18	d3	6.16866515	2.66280979	c26	c21	t13	31.7996038	5.49073708	c26	c24	t53	28.4572211	4.91361843
c26	c11	t23	38.5203707	6.65119065	c26	c14	t63	35.9237299	6.2028369	c26	c18	d4	6.16866515	2.66280979	c26	c21	t23	31.7996038	5.49073708	c26	c24	t63	28.4572211	4.91361843
c26	c11	t33	38.5203707	6.65119065	c26	c15	d1	7.29036758	3.14701182	c26	c18	d5	6.16866515	2.66280979	c26	c21	t33	31.7996038	5.49073708	c26	c25	d1	5.32112835	2.29695604
c26	c11	t43	38.5203707	6.65119065	c26	c15	d2	7.29036758	3.14701182	c26	c18	d6	6.16866515	2.66280979	c26	c21	t43	31.7996038	5.49073708	c26	c25	d2	5.32112835	2.29695604
c26	c11	t53	38.5203707	6.65119065	c26	c15	d3	7.29036758	3.14701182	c26	c18	t13	30.8433257	5.32561957	c26	c21	t53	31.7996038	5.49073708	c26	c25	d3	5.32112835	2.29695604
c26	c11	t63	38.5203707	6.65119065	c26	c15	d4	7.29036758	3.14701182	c26	c18	t23	30.8433257	5.32561957	c26	c21	t63	31.7996038	5.49073708	c26	c25	d4	5.32112835	2.29695604
c26	c12	d1	7.7039977	3.32556233	c26	c15	d5	7.29036758	3.14701182	c26	c18	t33	30.8433257	5.32561957	c26	c22	d1	6.85323952	2.95831802	c26	c25	d5	5.32112835	2.29695604
c26	c12	d2	7.7039977	3.32556233	c26	c15	d6	7.29036758	3.14701182	c26	c18	t43	30.8433257	5.32561957	c26	c22	d2	6.85323952	2.95831802	c26	c25	d6	5.32112835	2.29695604
c26	c12	d3	7.7039977	3.32556233	c26	c15	t13	36.4518379	6.29402364	c26	c18	t53	30.8433257	5.32561957	c26	c22	d3	6.85323952	2.95831802	c26	c25	t13	26.6056418	4.59391207
c26	c12	d4	7.7039977	3.32556233	c26	c15	t23	36.4518379	6.29402364	c26	c18	t63	30.8433257	5.32561957	c26	c22	d4	6.85323952	2.95831802	c26	c25	t23	26.6056418	4.59391207
c26	c12	d5	7.7039977

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c26	c26	t13	0	0	c26	c29	t53	44.0420138	7.60459533	c26	c33	d3	8.55931589	3.69477505	c27	s1	t13	20.8972081	3.60825488	c27	s4	t53	16.9400521	2.92498526
c26	c26	t23	0	0	c26	c29	t63	44.0420138	7.60459533	c26	c33	d4	8.55931589	3.69477505	c27	s1	t23	20.8972081	3.60825488	c27	s4	t63	16.9400521	2.92498526
c26	c26	t33	0	0	c26	c30	d1	8.93758969	3.85806341	c26	c33	d5	8.55931589	3.69477505	c27	s1	t33	20.8972081	3.60825488	c27	s5	d1	2.59459211	1.12000005
c26	c26	t43	0	0	c26	c30	d2	8.93758969	3.85806341	c26	c33	d6	8.55931589	3.69477505	c27	s1	t43	20.8972081	3.60825488	c27	s5	d2	2.59459211	1.12000005
c26	c26	t53	0	0	c26	c30	d3	8.93758969	3.85806341	c26	c33	t13	42.7965795	7.38955011	c27	s1	t53	20.8972081	3.60825488	c27	s5	d3	2.59459211	1.12000005
c26	c26	t63	0	0	c26	c30	d4	8.93758969	3.85806341	c26	c33	t23	42.7965795	7.38955011	c27	s1	t63	20.8972081	3.60825488	c27	s5	d4	2.59459211	1.12000005
c26	c27	d1	3.91633691	1.69055379	c26	c30	d5	8.93758969	3.85806341	c26	c33	t33	42.7965795	7.38955011	c27	s2	d1	4.05510613	1.7504559	c27	s5	d5	2.59459211	1.12000005
c26	c27	d2	3.91633691	1.69055379	c26	c30	d6	8.93758969	3.85806341	c26	c33	t43	42.7965795	7.38955011	c27	s2	d2	4.05510613	1.7504559	c27	s5	d6	2.59459211	1.12000005
c26	c27	d3	3.91633691	1.69055379	c26	c30	t13	44.6879484	7.71612681	c26	c33	t53	42.7965795	7.38955011	c27	s2	d3	4.05510613	1.7504559	c27	s5	t13	12.9729605	2.24000009
c26	c27	d4	3.91633691	1.69055379	c26	c30	t23	44.6879484	7.71612681	c26	c33	t63	42.7965795	7.38955011	c27	s2	d4	4.05510613	1.7504559	c27	s5	t23	12.9729605	2.24000009
c26	c27	d5	3.91633691	1.69055379	c26	c30	t33	44.6879484	7.71612681	c26	c34	d1	7.96213894	3.43699341	c27	s2	d5	4.05510613	1.7504559	c27	s5	t33	12.9729605	2.24000009
c26	c27	d6	3.91633691	1.69055379	c26	c30	t43	44.6879484	7.71612681	c26	c34	d2	7.96213894	3.43699341	c27	s2	d6	4.05510613	1.7504559	c27	s5	t43	12.9729605	2.24000009
c26	c27	t13	19.5816846	3.38110758	c26	c30	t53	44.6879484	7.71612681	c26	c34	d3	7.96213894	3.43699341	c27	s2	t13	20.2755306	3.50091179	c27	s5	t53	12.9729605	2.24000009
c26	c27	t23	19.5816846	3.38110758	c26	c30	t63	44.6879484	7.71612681	c26	c34	d4	7.96213894	3.43699341	c27	s2	t23	20.2755306	3.50091179	c27	s5	t63	12.9729605	2.24000009
c26	c27	t33	19.5816846	3.38110758	c26	c31	d1	8.65888483	3.73775569	c26	c34	d5	7.96213894	3.43699341	c27	s2	t33	20.2755306	3.50091179	c27	s6	d1	1.42221818	0.6139248
c26	c27	t43	19.5816846	3.38110758	c26	c31	d2	8.65888483	3.73775569	c26	c34	d6	7.96213894	3.43699341	c27	s2	t43	20.2755306	3.50091179	c27	s6	d2	1.42221818	0.6139248
c26	c27	t53	19.5816846	3.38110758	c26	c31	d3	8.65888483	3.73775569	c26	c34	t13	39.8106947	6.87398683	c27	s2	t53	20.2755306	3.50091179	c27	s6	d3	1.42221818	0.6139248
c26	c27	t63	19.5816846	3.38110758	c26	c31	d4	8.65888483	3.73775569	c26	c34	t23	39.8106947	6.87398683	c27	s2	t63	20.2755306	3.50091179	c27	s6	d4	1.42221818	0.6139248
c26	c28	d1	0.19067309	0.0823073	c26	c31	d5	8.65888483	3.73775569	c26	c34	t33	39.8106947	6.87398683	c27	s3	d1	3.75171361	1.61949133	c27	s6	d5	1.42221818	0.6139248
c26	c28	d2	0.19067309	0.0823073	c26	c31	d6	8.65888483	3.73775569	c26	c34	t43	39.8106947	6.87398683	c27	s3	d2	3.75171361	1.61949133	c27	s6	d6	1.42221818	0.6139248
c26	c28	d3	0.19067309	0.0823073	c26	c31	t13	43.2944241	7.47551138	c26	c34	t53	39.8106947	6.87398683	c27	s3	d3	3.75171361	1.61949133	c27	s6	t13	7.11109092	1.22784959
c26	c28	d4	0.19067309	0.0823073	c26	c31	t23	43.2944241	7.47551138	c26	c34	t63	39.8106947	6.87398683	c27	s3	d4	3.75171361	1.61949133	c27	s6	t23	7.11109092	1.22784959
c26	c28	d5	0.19067309	0.0823073	c26	c31	t33	43.2944241	7.47551138	c26	c35	d1	7.81822014	3.3748684	c27	s3	d5	3.75171361	1.61949133	c27	s6	t33	7.11109092	1.22784959
c26	c28	d6	0.19067309	0.0823073	c26	c31	t43	43.2944241	7.47551138	c26	c35	d2	7.81822014	3.3748684	c27	s3	d6	3.75171361	1.61949133	c27	s6	t43	7.11109092	1.22784959
c26	c28	t13	0.95336543	0.1646146	c26	c31	t53	43.2944241	7.47551138	c26	c35	d3	7.81822014	3.3748684	c27	s3	t13	18.758568	3.23898265	c27	s6	t53	7.11109092	1.22784959
c26	c28	t23	0.95336543	0.1646146	c26	c31	t63	43.2944241	7.47551138	c26	c35	d4	7.81822014	3.3748684	c27	s3	t23	18.758568	3.23898265	c27	s6	t63	7.11109092	1.22784959
c26	c28	t33	0.95336543	0.1646146	c26	c32	d1	8.40028484	3.62612658	c26	c35	d5	7.81822014	3.3748684	c27	s3	t33	18.758568	3.23898265	c27	s7	d1	3.97761478	1.71700543
c26	c28	t43	0.95336543	0.1646146	c26	c32	d2	8.40028484	3.62612658	c26	c35	d6	7.81822014	3.3748684	c27	s3	t43	18.758568	3.23898265	c27	s7	d2	3.97761478	1.71700543
c26	c28	t53	0.95336543	0.1646146	c26	c32	d3	8.40028484	3.62612658	c26	c35	t13	39.0911007	6.7497368	c27	s3	t53	18.758568	3.23898265	c27	s7	d3	3.97761478	1.71700543
c26	c28	t63	0.95336543	0.1646146	c26	c32	d4	8.40028484	3.62612658	c26	c35	t23	39.0911007	6.7497368	c27	s3	t63	18.758568	3.23898265	c27	s7	d4	3.97761478	1.71700543
c26	c29	d1	8.80840277	3.80229766	c26	c32	d5	8.40028484	3.62612658	c26	c35	t33	39.0911007	6.7497368	c27	s4	d1	3.38801042	1.46249263	c27	s7	d5	3.97761478	1.71700543
c26	c29	d2	8.80840277	3.80229766	c26	c32	d6	8.40028484	3.62612658	c26	c35	t43	39.0911007	6.7497368	c27	s4	d2	3.38801042	1.46249263	c27	s7	d6	3.97761478	1.71700543
c26	c29	d3	8.80840277	3.80229766	c26	c32	t13	42.0414242	7.25225316	c26	c35	t53	39.0911007	6.7497368	c27	s4	d3	3.38801042	1.46249263	c27	s7	t13	19.8880739	3.43401086
c26	c29	d4	8.80840277	3.80229766	c26	c32	t23	42.0414242	7.25225316	c26	c35	t63	39.0911007	6.7497368	c27	s4	d4	3.38801042	1.46249263	c27	s7	t23	19.8880739	3.43401086
c26	c29	d5	8.80840277	3.80229766	c26	c32	t33	42.0414242	7.25225316	c27	s1	d1	4.17944162	1.80412744	c27	s4	d5	3.38801042	1.46249263	c27	s7	t33	19.8880739	3.43401086
c26	c29	d6	8.80840277	3.80229766	c26	c32	t43	42.0414242	7.25225316	c27	s1	d2	4.17944162	1.80412744	c27	s4	d6	3.38801042	1.46249263	c27	s7	t43	19.8880739	3.43401086
c26	c29	t13	44.0420138	7.60459533	c26	c32	t53	42.0414242	7.25225316	c27	s1	d3	4.17944162	1.80412744	c27	s4	t13	16.9400521	2.92498526	c27	s7	t53	19.8880739	3.43401086
c26	c29	t23	44.0420138	7.60459533	c26	c32	t63	42.0414242	7.25225316	c27	s1	d4	4.17944162	1.80412744	c27	s4	t23	16.9400521	2.92498526	c27	s7	t63	19.8880739	3.43401086
c26	c29	t33	44.0420138	7.60459533	c26	c33	d1	8.55931589	3.69477505	c27	s1	d5	4.17944162	1.80412744	c27	s4	t33	16.9400521	2.92498526	c27	s8	d1	0.0265404	0.01145662
c26	c29	t43	44.0420138	7.60459533	c26	c33	d2	8.55931589	3.69477505	c27	s1	d6	4.17944162	1.80412744	c27	s4	t43	16.9400521	2.92498526	c27	s8	d2	0.0265404	0.01145662

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c27	s8	d3	0.0265404	0.01145662	c27	c1	t13	20.720486	3.57774083	c27	c4	t53	21.0453439	3.63383301	c27	c8	d3	3.94591822	1.70332307	c27	c11	t13	18.935879	3.26959838
c27	s8	d4	0.0265404	0.01145662	c27	c1	t23	20.720486	3.57774083	c27	c4	t63	21.0453439	3.63383301	c27	c8	d4	3.94591822	1.70332307	c27	c11	t23	18.935879	3.26959838
c27	s8	d5	0.0265404	0.01145662	c27	c1	t33	20.720486	3.57774083	c27	c5	d1	4.2840775	1.8492953	c27	c8	d5	3.94591822	1.70332307	c27	c11	t33	18.935879	3.26959838
c27	s8	d6	0.0265404	0.01145662	c27	c1	t43	20.720486	3.57774083	c27	c5	d2	4.2840775	1.8492953	c27	c8	d6	3.94591822	1.70332307	c27	c11	t43	18.935879	3.26959838
c27	s8	t13	0.13270199	0.02291323	c27	c1	t53	20.720486	3.57774083	c27	c5	d3	4.2840775	1.8492953	c27	c8	t13	19.7295911	3.40664614	c27	c11	t53	18.935879	3.26959838
c27	s8	t23	0.13270199	0.02291323	c27	c1	t63	20.720486	3.57774083	c27	c5	d4	4.2840775	1.8492953	c27	c8	t23	19.7295911	3.40664614	c27	c11	t63	18.935879	3.26959838
c27	s8	t33	0.13270199	0.02291323	c27	c2	d1	4.16732669	1.79889782	c27	c5	d5	4.2840775	1.8492953	c27	c8	t33	19.7295911	3.40664614	c27	c12	d1	3.78697495	1.63471249
c27	s8	t43	0.13270199	0.02291323	c27	c2	d2	4.16732669	1.79889782	c27	c5	d6	4.2840775	1.8492953	c27	c8	t43	19.7295911	3.40664614	c27	c12	d2	3.78697495	1.63471249
c27	s8	t53	0.13270199	0.02291323	c27	c2	d3	4.16732669	1.79889782	c27	c5	t13	21.4203875	3.69859061	c27	c8	t53	19.7295911	3.40664614	c27	c12	d3	3.78697495	1.63471249
c27	s8	t63	0.13270199	0.02291323	c27	c2	d4	4.16732669	1.79889782	c27	c5	t23	21.4203875	3.69859061	c27	c8	t63	19.7295911	3.40664614	c27	c12	d4	3.78697495	1.63471249
c27	s9	d1	4.86924997	2.101895	c27	c2	d5	4.16732669	1.79889782	c27	c5	t33	21.4203875	3.69859061	c27	c9	d1	3.54641249	1.53086959	c27	c12	d5	3.78697495	1.63471249
c27	s9	d2	4.86924997	2.101895	c27	c2	d6	4.16732669	1.79889782	c27	c5	t43	21.4203875	3.69859061	c27	c9	d2	3.54641249	1.53086959	c27	c12	d6	3.78697495	1.63471249
c27	s9	d3	4.86924997	2.101895	c27	c2	t13	20.8366335	3.59779564	c27	c5	t53	21.4203875	3.69859061	c27	c9	d3	3.54641249	1.53086959	c27	c12	t13	18.9348748	3.26942498
c27	s9	d4	4.86924997	2.101895	c27	c2	t23	20.8366335	3.59779564	c27	c5	t63	21.4203875	3.69859061	c27	c9	d4	3.54641249	1.53086959	c27	c12	t23	18.9348748	3.26942498
c27	s9	d5	4.86924997	2.101895	c27	c2	t33	20.8366335	3.59779564	c27	c6	d1	4.16523203	1.79799362	c27	c9	d5	3.54641249	1.53086959	c27	c12	t33	18.9348748	3.26942498
c27	s9	d6	4.86924997	2.101895	c27	c2	t43	20.8366335	3.59779564	c27	c6	d2	4.16523203	1.79799362	c27	c9	d6	3.54641249	1.53086959	c27	c12	t43	18.9348748	3.26942498
c27	s9	t13	24.3462498	4.20379001	c27	c2	t53	20.8366335	3.59779564	c27	c6	d3	4.16523203	1.79799362	c27	c9	t13	17.7320624	3.06173917	c27	c12	t53	18.9348748	3.26942498
c27	s9	t23	24.3462498	4.20379001	c27	c2	t63	20.8366335	3.59779564	c27	c6	d4	4.16523203	1.79799362	c27	c9	t23	17.7320624	3.06173917	c27	c12	t63	18.9348748	3.26942498
c27	s9	t33	24.3462498	4.20379001	c27	c3	d1	4.16094599	1.79614348	c27	c6	d5	4.16523203	1.79799362	c27	c9	t33	17.7320624	3.06173917	c27	c13	d1	4.13939089	1.78683885
c27	s9	t43	24.3462498	4.20379001	c27	c3	d2	4.16094599	1.79614348	c27	c6	d6	4.16523203	1.79799362	c27	c9	t43	17.7320624	3.06173917	c27	c13	d2	4.13939089	1.78683885
c27	s9	t53	24.3462498	4.20379001	c27	c3	d3	4.16094599	1.79614348	c27	c6	t13	20.8261601	3.59598725	c27	c9	t53	17.7320624	3.06173917	c27	c13	d3	4.13939089	1.78683885
c27	s9	t63	24.3462498	4.20379001	c27	c3	d4	4.16094599	1.79614348	c27	c6	t23	20.8261601	3.59598725	c27	c9	t63	17.7320624	3.06173917	c27	c13	d4	4.13939089	1.78683885
c27	s10	d1	0.0524046	1.76655642	c27	c3	d5	4.16094599	1.79614348	c27	c6	t33	20.8261601	3.59598725	c27	c10	d1	3.73225443	1.61109144	c27	c13	d5	4.13939089	1.78683885
c27	s10	d2	0.0524046	1.76655642	c27	c3	d6	4.16094599	1.79614348	c27	c6	t43	20.8261601	3.59598725	c27	c10	d2	3.73225443	1.61109144	c27	c13	d6	4.13939089	1.78683885
c27	s10	d3	0.0524046	1.76655642	c27	c3	t13	20.80473	3.59228696	c27	c6	t53	20.8261601	3.59598725	c27	c10	d3	3.73225443	1.61109144	c27	c13	t13	20.6969544	3.57367771
c27	s10	d4	0.0524046	1.76655642	c27	c3	t23	20.80473	3.59228696	c27	c6	t63	20.8261601	3.59598725	c27	c10	d4	3.73225443	1.61109144	c27	c13	t23	20.6969544	3.57367771
c27	s10	d5	0.0524046	1.76655642	c27	c3	t33	20.80473	3.59228696	c27	c7	d1	4.27606703	1.84583745	c27	c10	d5	3.73225443	1.61109144	c27	c13	t33	20.6969544	3.57367771
c27	s10	d6	0.0524046	1.76655642	c27	c3	t43	20.80473	3.59228696	c27	c7	d2	4.27606703	1.84583745	c27	c10	d6	3.73225443	1.61109144	c27	c13	t43	20.6969544	3.57367771
c27	s10	t13	20.462023	3.53311283	c27	c3	t53	20.80473	3.59228696	c27	c7	d3	4.27606703	1.84583745	c27	c10	t13	18.6612721	3.22218288	c27	c13	t53	20.6969544	3.57367771
c27	s10	t23	20.462023	3.53311283	c27	c3	t63	20.80473	3.59228696	c27	c7	d4	4.27606703	1.84583745	c27	c10	t23	18.6612721	3.22218288	c27	c13	t63	20.6969544	3.57367771
c27	s10	t33	20.462023	3.53311283	c27	c4	d1	4.20906877	1.8169165	c27	c7	d5	4.27606703	1.84583745	c27	c10	t33	18.6612721	3.22218288	c27	c14	d1	3.26779556	1.41059983
c27	s10	t43	20.462023	3.53311283	c27	c4	d2	4.20906877	1.8169165	c27	c7	d6	4.27606703	1.84583745	c27	c10	t43	18.6612721	3.22218288	c27	c14	d2	3.26779556	1.41059983
c27	s10	t53	20.462023	3.53311283	c27	c4	d3	4.20906877	1.8169165	c27	c7	t13	21.3803352	3.6916749	c27	c10	t53	18.6612721	3.22218288	c27	c14	d3	3.26779556	1.41059983
c27	s10	t63	20.462023	3.53311283	c27	c4	d4	4.20906877	1.8169165	c27	c7	t23	21.3803352	3.6916749	c27	c10	t63	18.6612721	3.22218288	c27	c14	d4	3.26779556	1.41059983
c27	c1	d1	4.14409721	1.78887042	c27	c4	d5	4.20906877	1.8169165	c27	c7	t33	21.3803352	3.6916749	c27	c11	d1	3.78717581	1.63479919	c27	c14	d5	3.26779556	1.41059983
c27	c1	d2	4.14409721	1.78887042	c27	c4	d6	4.20906877	1.8169165	c27	c7	t43	21.3803352	3.6916749	c27	c11	d2	3.78717581	1.63479919	c27	c14	d6	3.26779556	1.41059983
c27	c1	d3	4.14409721	1.78887042	c27	c4	t13	21.0453439	3.63383301	c27	c7	t53	21.3803352	3.6916749	c27	c11	d3	3.78717581	1.63479919	c27	c14	t13	16.3389778	2.82119965
c27	c1	d4	4.14409721	1.78887042	c27	c4	t23	21.0453439	3.63383301	c27	c7	t63	21.3803352	3.6916749	c27	c11	d4	3.78717581	1.63479919	c27	c14	t23	16.3389778	2.82119965
c27	c1	d5	4.14409721	1.78887042	c27	c4	t33	21.0453439	3.63383301	c27	c8	d1	3.94591822	1.70332307	c27	c11	d5	3.78717581	1.63479919	c27	c14	t33	16.3389778	2.82119965
c27	c1	d6	4.14409721	1.78887042	c27	c4	t43	21.0453439	3.63383301	c27	c8	d2	3.94591822	1.70332307	c27	c11	d6	3.78717581	1.63479919	c27	c14	t43	16.3389778	2.82119965

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c27	c14	t53	16.3389778	2.82119965	c27	c18	d3	2.251697	0.97198351	c27	c21	t13	22.2146479	2.10906464	c27	c24	t53	8.87591801	1.53257671
c27	c14	t63	16.3389778	2.82119965	c27	c18	d4	2.251697	0.97198351	c27	c21	t23	22.2146479	2.10906464	c27	c24	t63	8.87591801	1.53257671
c27	c15	d1	3.37342039	1.45619459	c27	c18	d5	2.251697	0.97198351	c27	c21	t33	22.2146479	2.10906464	c27	c25	d1	3.91633691	1.69055379
c27	c15	d2	3.37342039	1.45619459	c27	c18	d6	2.251697	0.97198351	c27	c21	t43	22.2146479	2.10906464	c27	c25	d2	1.4049651	0.60647721
c27	c15	d3	3.37342039	1.45619459	c27	c18	t13	11.258485	1.94396702	c27	c21	t53	22.2146479	2.10906464	c27	c25	d3	1.4049651	0.60647721
c27	c15	d4	3.37342039	1.45619459	c27	c18	t23	11.258485	1.94396702	c27	c21	t63	22.2146479	2.10906464	c27	c25	d4	1.4049651	0.60647721
c27	c15	d5	3.37342039	1.45619459	c27	c18	t33	11.258485	1.94396702	c27	c22	d1	2.93652647	1.26760186	c27	c25	d5	1.4049651	0.60647721
c27	c15	d6	3.37342039	1.45619459	c27	c18	t43	11.258485	1.94396702	c27	c22	d2	2.93652647	1.26760186	c27	c25	d6	1.4049651	0.60647721
c27	c15	t13	16.867102	2.91238918	c27	c18	t53	11.258485	1.94396702	c27	c22	d3	2.93652647	1.26760186	c27	c25	t13	19.5816846	3.38110758
c27	c15	t23	16.867102	2.91238918	c27	c18	t63	11.258485	1.94396702	c27	c22	d4	2.93652647	1.26760186	c27	c25	t23	7.0248255	1.21295442
c27	c15	t33	16.867102	2.91238918	c27	c19	d1	2.22307264	0.95962732	c27	c22	d5	2.93652647	1.26760186	c27	c25	t33	7.0248255	1.21295442
c27	c15	t43	16.867102	2.91238918	c27	c19	d2	2.22307264	0.95962732	c27	c22	d6	2.93652647	1.26760186	c27	c25	t43	7.0248255	1.21295442
c27	c15	t53	16.867102	2.91238918	c27	c19	d3	2.22307264	0.95962732	c27	c22	t13	14.6826323	2.53520372	c27	c25	t53	7.0248255	1.21295442
c27	c15	t63	16.867102	2.91238918	c27	c19	d4	2.22307264	0.95962732	c27	c22	t23	14.6826323	2.53520372	c27	c25	t63	7.0248255	1.21295442
c27	c16	d1	3.33296758	1.43873244	c27	c19	d5	2.22307264	0.95962732	c27	c22	t33	14.6826323	2.53520372	c27	c26	d1	3.91633691	1.69055379
c27	c16	d2	3.33296758	1.43873244	c27	c19	d6	2.22307264	0.95962732	c27	c22	t43	14.6826323	2.53520372	c27	c26	d2	3.91633691	1.69055379
c27	c16	d3	3.33296758	1.43873244	c27	c19	t13	11.1153632	1.91925464	c27	c22	t53	14.6826323	2.53520372	c27	c26	d3	3.91633691	1.69055379
c27	c16	d4	3.33296758	1.43873244	c27	c19	t23	11.1153632	1.91925464	c27	c22	t63	14.6826323	2.53520372	c27	c26	d4	3.91633691	1.69055379
c27	c16	d5	3.33296758	1.43873244	c27	c19	t33	11.1153632	1.91925464	c27	c23	d1	3.14972449	1.35963243	c27	c26	d5	3.91633691	1.69055379
c27	c16	d6	3.33296758	1.43873244	c27	c19	t43	11.1153632	1.91925464	c27	c23	d2	3.14972449	1.35963243	c27	c26	d6	3.91633691	1.69055379
c27	c16	t13	16.6648379	2.87746488	c27	c19	t53	11.1153632	1.91925464	c27	c23	d3	3.14972449	1.35963243	c27	c26	t13	19.5816846	3.38110758
c27	c16	t23	16.6648379	2.87746488	c27	c19	t63	11.1153632	1.91925464	c27	c23	d4	3.14972449	1.35963243	c27	c26	t23	19.5816846	3.38110758
c27	c16	t33	16.6648379	2.87746488	c27	c20	d1	2.43762316	1.05224172	c27	c23	d5	3.14972449	1.35963243	c27	c26	t33	19.5816846	3.38110758
c27	c16	t43	16.6648379	2.87746488	c27	c20	d2	2.43762316	1.05224172	c27	c23	d6	3.14972449	1.35963243	c27	c26	t43	19.5816846	3.38110758
c27	c16	t53	16.6648379	2.87746488	c27	c20	d3	2.43762316	1.05224172	c27	c23	t13	15.7486224	2.71926486	c27	c26	t53	19.5816846	3.38110758
c27	c16	t63	16.6648379	2.87746488	c27	c20	d4	2.43762316	1.05224172	c27	c23	t23	15.7486224	2.71926486	c27	c26	t63	19.5816846	3.38110758
c27	c17	d1	3.3793811	1.45876763	c27	c20	d5	2.43762316	1.05224172	c27	c23	t33	15.7486224	2.71926486	c27	c27	d1	0	0
c27	c17	d2	3.3793811	1.45876763	c27	c20	d6	2.43762316	1.05224172	c27	c23	t43	15.7486224	2.71926486	c27	c27	d2	0	0
c27	c17	d3	3.3793811	1.45876763	c27	c20	t13	12.1881158	2.10448343	c27	c23	t53	15.7486224	2.71926486	c27	c27	d3	0	0
c27	c17	d4	3.3793811	1.45876763	c27	c20	t23	12.1881158	2.10448343	c27	c23	t63	15.7486224	2.71926486	c27	c27	d4	0	0
c27	c17	d5	3.3793811	1.45876763	c27	c20	t33	12.1881158	2.10448343	c27	c24	d1	1.7751836	0.76628835	c27	c27	d5	0	0
c27	c17	d6	3.3793811	1.45876763	c27	c20	t43	12.1881158	2.10448343	c27	c24	d2	1.7751836	0.76628835	c27	c27	d6	0	0
c27	c17	t13	16.8969055	2.91753527	c27	c20	t53	12.1881158	2.10448343	c27	c24	d3	1.7751836	0.76628835	c27	c27	t13	0	0
c27	c17	t23	16.8969055	2.91753527	c27	c20	t63	12.1881158	2.10448343	c27	c24	d4	1.7751836	0.76628835	c27	c27	t23	0	0
c27	c17	t33	16.8969055	2.91753527	c27	c21	d1	2.44292957	1.05453232	c27	c24	d5	1.7751836	0.76628835	c27	c27	t33	0	0
c27	c17	t43	16.8969055	2.91753527	c27	c21	d2	2.44292957	1.05453232	c27	c24	d6	1.7751836	0.76628835	c27	c27	t43	0	0
c27	c17	t53	16.8969055	2.91753527	c27	c21	d3	2.44292957	1.05453232	c27	c24	t13	8.87591801	1.53257671	c27	c27	t53	0	0
c27	c17	t63	16.8969055	2.91753527	c27	c21	d4	2.44292957	1.05453232	c27	c24	t23	8.87591801	1.53257671	c27	c27	t63	0	0

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c27	c28	d3	4.10675499	1.77275101	c27	c31	t13	23.7113746	4.0941681	c27	c34	t53	20.2283924	3.49277258	c28	s3	d3	7.85887563	3.39241804	c28	s6	t13	27.6442278	4.77324145
c27	c28	d4	4.10675499	1.77275101	c27	c31	t23	23.7113746	4.0941681	c27	c34	t63	20.2283924	3.49277258	c28	s3	d4	7.85887563	3.39241804	c28	s6	t23	27.6442278	4.77324145
c27	c28	d5	4.10675499	1.77275101	c27	c31	t33	23.7113746	4.0941681	c27	c35	d1	3.90183319	1.68429301	c28	s3	d5	7.85887563	3.39241804	c28	s6	t33	27.6442278	4.77324145
c27	c28	d6	4.10675499	1.77275101	c27	c31	t43	23.7113746	4.0941681	c27	c35	d2	3.90183319	1.68429301	c28	s3	d6	7.85887563	3.39241804	c28	s6	t43	27.6442278	4.77324145
c27	c28	t13	20.5337749	3.54550202	c27	c31	t53	23.7113746	4.0941681	c27	c35	d3	3.90183319	1.68429301	c28	s3	t13	39.2943781	6.78483608	c28	s6	t53	27.6442278	4.77324145
c27	c28	t23	20.5337749	3.54550202	c27	c31	t63	23.7113746	4.0941681	c27	c35	d4	3.90183319	1.68429301	c28	s3	t23	39.2943781	6.78483608	c28	s6	t63	27.6442278	4.77324145
c27	c28	t33	20.5337749	3.54550202	c27	c32	d1	4.4836706	1.93545308	c27	c35	d5	3.90183319	1.68429301	c28	s3	t33	39.2943781	6.78483608	c28	s7	d1	0.12923856	0.05578803
c27	c28	t43	20.5337749	3.54550202	c27	c32	d2	4.4836706	1.93545308	c27	c35	d6	3.90183319	1.68429301	c28	s3	t43	39.2943781	6.78483608	c28	s7	d2	0.12923856	0.05578803
c27	c28	t53	20.5337749	3.54550202	c27	c32	d3	4.4836706	1.93545308	c27	c35	t13	19.5091659	3.36858602	c28	s3	t53	39.2943781	6.78483608	c28	s7	d3	0.12923856	0.05578803
c27	c28	t63	20.5337749	3.54550202	c27	c32	d4	4.4836706	1.93545308	c27	c35	t23	19.5091659	3.36858602	c28	s3	t63	39.2943781	6.78483608	c28	s7	d4	0.12923856	0.05578803
c27	c29	d1	4.8917387	2.11160265	c27	c32	d5	4.4836706	1.93545308	c27	c35	t33	19.5091659	3.36858602	c28	s4	d1	7.49510045	3.23538826	c28	s7	d5	0.12923856	0.05578803
c27	c29	d2	4.8917387	2.11160265	c27	c32	d6	4.4836706	1.93545308	c27	c35	t43	19.5091659	3.36858602	c28	s4	d2	7.49510045	3.23538826	c28	s7	d6	0.12923856	0.05578803
c27	c29	d3	4.8917387	2.11160265	c27	c32	t13	22.418353	3.87090615	c27	c35	t53	19.5091659	3.36858602	c28	s4	d3	7.49510045	3.23538826	c28	s7	t13	0.6461928	0.11157607
c27	c29	d4	4.8917387	2.11160265	c27	c32	t23	22.418353	3.87090615	c27	c35	t63	19.5091659	3.36858602	c28	s4	d4	7.49510045	3.23538826	c28	s7	t23	0.6461928	0.11157607
c27	c29	d5	4.8917387	2.11160265	c27	c32	t33	22.418353	3.87090615	c28	s1	d1	8.28650938	3.57701346	c28	s4	d5	7.49510045	3.23538826	c28	s7	t33	0.6461928	0.11157607
c27	c29	d6	4.8917387	2.11160265	c27	c32	t43	22.418353	3.87090615	c28	s1	d2	8.28650938	3.57701346	c28	s4	d6	7.49510045	3.23538826	c28	s7	t43	0.6461928	0.11157607
c27	c29	t13	24.4586935	4.2232053	c27	c32	t53	22.418353	3.87090615	c28	s1	d3	8.28650938	3.57701346	c28	s4	t13	37.4755022	6.47077653	c28	s7	t53	0.6461928	0.11157607
c27	c29	t23	24.4586935	4.2232053	c27	c32	t63	22.418353	3.87090615	c28	s1	d4	8.28650938	3.57701346	c28	s4	t23	37.4755022	6.47077653	c28	s7	t63	0.6461928	0.11157607
c27	c29	t33	24.4586935	4.2232053	c27	c33	d1	6.64257644	2.0040475	c28	s1	d5	8.28650938	3.57701346	c28	s4	t33	37.4755022	6.47077653	c28	s8	d1	4.0801987	1.76128754
c27	c29	t43	24.4586935	4.2232053	c27	c33	d2	6.64257644	2.0040475	c28	s1	d6	8.28650938	3.57701346	c28	s4	t43	37.4755022	6.47077653	c28	s8	d2	4.0801987	1.76128754
c27	c29	t53	24.4586935	4.2232053	c27	c33	d3	6.64257644	2.0040475	c28	s1	t13	41.4325469	7.15402692	c28	s4	t53	37.4755022	6.47077653	c28	s8	d3	4.0801987	1.76128754
c27	c29	t63	24.4586935	4.2232053	c27	c33	d4	6.64257644	2.0040475	c28	s1	t23	41.4325469	7.15402692	c28	s4	t63	37.4755022	6.47077653	c28	s8	d4	4.0801987	1.76128754
c27	c30	d1	5.02076396	2.16729861	c27	c33	d5	6.64257644	2.0040475	c28	s1	t33	41.4325469	7.15402692	c28	s5	d1	6.70176048	2.8929295	c28	s8	d5	4.0801987	1.76128754
c27	c30	d2	5.02076396	2.16729861	c27	c33	d6	6.64257644	2.0040475	c28	s1	t43	41.4325469	7.15402692	c28	s5	d2	6.70176048	2.8929295	c28	s8	d6	4.0801987	1.76128754
c27	c30	d3	5.02076396	2.16729861	c27	c33	t13	23.2128822	4.008095	c28	s1	t53	41.4325469	7.15402692	c28	s5	d3	6.70176048	2.8929295	c28	s8	t13	20.4009935	3.52257507
c27	c30	d4	5.02076396	2.16729861	c27	c33	t23	23.2128822	4.008095	c28	s1	t63	41.4325469	7.15402692	c28	s5	d4	6.70176048	2.8929295	c28	s8	t23	20.4009935	3.52257507
c27	c30	d5	5.02076396	2.16729861	c27	c33	t33	23.2128822	4.008095	c28	s2	d1	8.16222863	3.52336555	c28	s5	d5	6.70176048	2.8929295	c28	s8	t33	20.4009935	3.52257507
c27	c30	d6	5.02076396	2.16729861	c27	c33	t43	23.2128822	4.008095	c28	s2	d2	8.16222863	3.52336555	c28	s5	d6	6.70176048	2.8929295	c28	s8	t43	20.4009935	3.52257507
c27	c30	t13	25.1038198	4.33459722	c27	c33	t53	23.2128822	4.008095	c28	s2	d3	8.16222863	3.52336555	c28	s5	t13	33.5088024	5.785859	c28	s8	t53	20.4009935	3.52257507
c27	c30	t23	25.1038198	4.33459722	c27	c33	t63	23.2128822	4.008095	c28	s2	d4	8.16222863	3.52336555	c28	s5	t23	33.5088024	5.785859	c28	s8	t63	20.4009935	3.52257507
c27	c30	t33	25.1038198	4.33459722	c27	c34	d1	4.04567848	1.74638629	c28	s2	d5	8.16222863	3.52336555	c28	s5	t33	33.5088024	5.785859	c28	s9	d1	8.97621431	3.87473638
c27	c30	t43	25.1038198	4.33459722	c27	c34	d2	4.04567848	1.74638629	c28	s2	d6	8.16222863	3.52336555	c28	s5	t43	33.5088024	5.785859	c28	s9	d2	8.97621431	3.87473638
c27	c30	t53	25.1038198	4.33459722	c27	c34	d3	4.04567848	1.74638629	c28	s2	t13	40.8111432	7.0467311	c28	s5	t53	33.5088024	5.785859	c28	s9	d3	8.97621431	3.87473638
c27	c30	t63	25.1038198	4.33459722	c27	c34	d4	4.04567848	1.74638629	c28	s2	t23	40.8111432	7.0467311	c28	s5	t63	33.5088024	5.785859	c28	s9	d4	8.97621431	3.87473638
c27	c31	d1	4.74227491	2.04708405	c27	c34	d5	4.04567848	1.74638629	c28	s2	t33	40.8111432	7.0467311	c28	s6	d1	5.52884557	2.38662072	c28	s9	d5	8.97621431	3.87473638
c27	c31	d2	4.74227491	2.04708405	c27	c34	d6	4.04567848	1.74638629	c28	s2	t43	40.8111432	7.0467311	c28	s6	d2	5.52884557	2.38662072	c28	s9	d6	8.97621431	3.87473638
c27	c31	d3	4.74227491	2.04708405	c27	c34	t13	20.2283924	3.49277258	c28	s2	t53	40.8111432	7.0467311	c28	s6	d3	5.52884557	2.38662072	c28	s9	t13	44.8810715	7.74947277
c27	c31	d4	4.74227491	2.04708405	c27	c34	t23	20.2283924	3.49277258	c28	s2	t63	40.8111432	7.0467311	c28	s6	d4	5.52884557	2.38662072	c28	s9	t23	44.8810715	7.74947277
c27	c31	d5	4.74227491	2.04708405	c27	c34	t33	20.2283924	3.49277258	c28	s3	d1	7.85887563	3.39241804	c28	s6	d5	5.52884557	2.38662072	c28	s9	t33	44.8810715	7.74947277
c27	c31	d6	4.74227491	2.04708405	c27	c34	t43	20.2283924	3.49277258	c28	s3	d2	7.85887563	3.39241804	c28	s6	d6	5.52884557	2.38662072	c28	s9	t43	44.8810715	7.74947277

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c28	s9	t53	44.8810715	7.74947277	c28	c3	d3	8.26800841	3.5690272	c28	c6	t13	41.3620859	7.14186063	c28	c9	t53	38.2678378	6.60758661	c28	c13	d3	8.24646087	3.55972583
c28	s9	t63	44.8810715	7.74947277	c28	c3	d4	8.26800841	3.5690272	c28	c6	t23	41.3620859	7.14186063	c28	c9	t63	38.2678378	6.60758661	c28	c13	d4	8.24646087	3.55972583
c28	s10	d1	8.19923553	3.53934021	c28	c3	d5	8.26800841	3.5690272	c28	c6	t33	41.3620859	7.14186063	c28	c10	d1	7.83939152	3.38400739	c28	c13	d5	8.24646087	3.55972583
c28	s10	d2	8.19923553	3.53934021	c28	c3	d6	8.26800841	3.5690272	c28	c6	t43	41.3620859	7.14186063	c28	c10	d2	7.83939152	3.38400739	c28	c13	d6	8.24646087	3.55972583
c28	s10	d3	8.19923553	3.53934021	c28	c3	t13	41.3400421	7.1380544	c28	c6	t53	41.3620859	7.14186063	c28	c10	d3	7.83939152	3.38400739	c28	c13	t13	41.2323043	7.11945167
c28	s10	d4	8.19923553	3.53934021	c28	c3	t23	41.3400421	7.1380544	c28	c6	t63	41.3620859	7.14186063	c28	c10	d4	7.83939152	3.38400739	c28	c13	t23	41.2323043	7.11945167
c28	s10	d5	8.19923553	3.53934021	c28	c3	t33	41.3400421	7.1380544	c28	c7	d1	8.3832102	3.61875602	c28	c10	d5	7.83939152	3.38400739	c28	c13	t33	41.2323043	7.11945167
c28	s10	d6	8.19923553	3.53934021	c28	c3	t43	41.3400421	7.1380544	c28	c7	d2	8.3832102	3.61875602	c28	c10	d6	7.83939152	3.38400739	c28	c13	t43	41.2323043	7.11945167
c28	s10	t13	40.9961777	7.07868042	c28	c3	t53	41.3400421	7.1380544	c28	c7	d3	8.3832102	3.61875602	c28	c10	t13	39.1969576	6.76801478	c28	c13	t53	41.2323043	7.11945167
c28	s10	t23	40.9961777	7.07868042	c28	c3	t63	41.3400421	7.1380544	c28	c7	d4	8.3832102	3.61875602	c28	c10	t23	39.1969576	6.76801478	c28	c13	t63	41.2323043	7.11945167
c28	s10	t33	40.9961777	7.07868042	c28	c4	d1	8.31615515	3.58981056	c28	c7	d5	8.3832102	3.61875602	c28	c10	t33	39.1969576	6.76801478	c28	c14	d1	7.37494645	3.18352173
c28	s10	t43	40.9961777	7.07868042	c28	c4	d2	8.31615515	3.58981056	c28	c7	d6	8.3832102	3.61875602	c28	c10	t43	39.1969576	6.76801478	c28	c14	d2	7.37494645	3.18352173
c28	s10	t53	40.9961777	7.07868042	c28	c4	d3	8.31615515	3.58981056	c28	c7	t13	41.916051	7.23751205	c28	c10	t53	39.1969576	6.76801478	c28	c14	d3	7.37494645	3.18352173
c28	s10	t63	40.9961777	7.07868042	c28	c4	d4	8.31615515	3.58981056	c28	c7	t23	41.916051	7.23751205	c28	c10	t63	39.1969576	6.76801478	c28	c14	d4	7.37494645	3.18352173
c28	c1	d1	8.25116732	3.56175746	c28	c4	d5	8.31615515	3.58981056	c28	c7	t33	41.916051	7.23751205	c28	c11	d1	7.89429168	3.40770598	c28	c14	d5	7.37494645	3.18352173
c28	c1	d2	8.25116732	3.56175746	c28	c4	d6	8.31615515	3.58981056	c28	c7	t43	41.916051	7.23751205	c28	c11	d2	7.89429168	3.40770598	c28	c14	d6	7.37494645	3.18352173
c28	c1	d3	8.25116732	3.56175746	c28	c4	t13	41.5807757	7.17962113	c28	c7	t53	41.916051	7.23751205	c28	c11	d3	7.89429168	3.40770598	c28	c14	t13	36.8747322	6.36704347
c28	c1	d4	8.25116732	3.56175746	c28	c4	t23	41.5807757	7.17962113	c28	c7	t63	41.916051	7.23751205	c28	c11	d4	7.89429168	3.40770598	c28	c14	t23	36.8747322	6.36704347
c28	c1	d5	8.25116732	3.56175746	c28	c4	t33	41.5807757	7.17962113	c28	c8	d1	8.05309298	3.47625528	c28	c11	d5	7.89429168	3.40770598	c28	c14	t33	36.8747322	6.36704347
c28	c1	d6	8.25116732	3.56175746	c28	c4	t43	41.5807757	7.17962113	c28	c8	d2	8.05309298	3.47625528	c28	c11	d6	7.89429168	3.40770598	c28	c14	t43	36.8747322	6.36704347
c28	c1	t13	41.2558366	7.12351491	c28	c4	t53	41.5807757	7.17962113	c28	c8	d3	8.05309298	3.47625528	c28	c11	t13	39.4714584	6.81541196	c28	c14	t53	36.8747322	6.36704347
c28	c1	t23	41.2558366	7.12351491	c28	c4	t63	41.5807757	7.17962113	c28	c8	d4	8.05309298	3.47625528	c28	c11	t23	39.4714584	6.81541196	c28	c14	t63	36.8747322	6.36704347
c28	c1	t33	41.2558366	7.12351491	c28	c5	d1	8.39127561	3.62223759	c28	c8	d5	8.05309298	3.47625528	c28	c11	t33	39.4714584	6.81541196	c28	c15	d1	7.48056894	3.22911549
c28	c1	t43	41.2558366	7.12351491	c28	c5	d2	8.39127561	3.62223759	c28	c8	d6	8.05309298	3.47625528	c28	c11	t43	39.4714584	6.81541196	c28	c15	d2	7.48056894	3.22911549
c28	c1	t53	41.2558366	7.12351491	c28	c5	d3	8.39127561	3.62223759	c28	c8	t13	40.2654649	6.95251056	c28	c11	t53	39.4714584	6.81541196	c28	c15	d3	7.48056894	3.22911549
c28	c1	t63	41.2558366	7.12351491	c28	c5	d4	8.39127561	3.62223759	c28	c8	t23	40.2654649	6.95251056	c28	c11	t63	39.4714584	6.81541196	c28	c15	d4	7.48056894	3.22911549
c28	c2	d1	8.27439101	3.57178236	c28	c5	d5	8.39127561	3.62223759	c28	c8	t33	40.2654649	6.95251056	c28	c12	d1	7.89416993	3.40765343	c28	c15	d5	7.48056894	3.22911549
c28	c2	d2	8.27439101	3.57178236	c28	c5	d6	8.39127561	3.62223759	c28	c8	t43	40.2654649	6.95251056	c28	c12	d2	7.89416993	3.40765343	c28	c15	d6	7.48056894	3.22911549
c28	c2	d3	8.27439101	3.57178236	c28	c5	t13	41.956378	7.24447518	c28	c8	t53	40.2654649	6.95251056	c28	c12	d3	7.89416993	3.40765343	c28	c15	t13	37.4028447	6.45823098
c28	c2	d4	8.27439101	3.57178236	c28	c5	t23	41.956378	7.24447518	c28	c8	t63	40.2654649	6.95251056	c28	c12	d4	7.89416993	3.40765343	c28	c15	t23	37.4028447	6.45823098
c28	c2	d5	8.27439101	3.57178236	c28	c5	t33	41.956378	7.24447518	c28	c9	d1	7.65356757	3.3037933	c28	c12	d5	7.89416993	3.40765343	c28	c15	t33	37.4028447	6.45823098
c28	c2	d6	8.27439101	3.57178236	c28	c5	t43	41.956378	7.24447518	c28	c9	d2	7.65356757	3.3037933	c28	c12	d6	7.89416993	3.40765343	c28	c15	t43	37.4028447	6.45823098
c28	c2	t13	41.371955	7.14356472	c28	c5	t53	41.956378	7.24447518	c28	c9	d3	7.65356757	3.3037933	c28	c12	t13	39.4708497	6.81530686	c28	c15	t53	37.4028447	6.45823098
c28	c2	t23	41.371955	7.14356472	c28	c5	t63	41.956378	7.24447518	c28	c9	d4	7.65356757	3.3037933	c28	c12	t23	39.4708497	6.81530686	c28	c15	t63	37.4028447	6.45823098
c28	c2	t33	41.371955	7.14356472	c28	c6	d1	8.27241717	3.57093032	c28	c9	d5	7.65356757	3.3037933	c28	c12	t33	39.4708497	6.81530686	c28	c16	d1	7.43995824	3.21158518
c28	c2	t43	41.371955	7.14356472	c28	c6	d2	8.27241717	3.57093032	c28	c9	d6	7.65356757	3.3037933	c28	c12	t43	39.4708497	6.81530686	c28	c16	d2	7.43995824	3.21158518
c28	c2	t53	41.371955	7.14356472	c28	c6	d3	8.27241717	3.57093032	c28	c9	t13	38.2678378	6.60758661	c28	c12	t53	39.4708497	6.81530686	c28	c16	d3	7.43995824	3.21158518
c28	c2	t63	41.371955	7.14356472	c28	c6	d4	8.27241717	3.57093032	c28	c9	t23	38.2678378	6.60758661	c28	c12	t63	39.4708497	6.81530686	c28	c16	d4	7.43995824	3.21158518
c28	c3	d1	8.26800841	3.5690272	c28	c6	d5	8.27241717	3.57093032	c28	c9	t33	38.2678378	6.60758661	c28	c13	d1	8.24646087	3.55972583	c28	c16	d5	7.43995824	3.21158518
c28	c3	d2	8.26800841	3.5690272	c28	c6	d6	8.27241717	3.57093032	c28	c9	t43	38.2678378	6.60758661	c28	c13	d2	8.24646087	3.55972583	c28	c16	d6	7.43995824	3.21158518

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c28	c16	t13	37.1997912	6.42317037	c28	c19	t53	31.6511793	5.46510909	c28	c23	d3	7.25684147	3.1325397	c28	c26	t13	0.95336543	0.1646146	c28	c29	t53	44.99346	7.76887854
c28	c16	t23	37.1997912	6.42317037	c28	c19	t63	31.6511793	5.46510909	c28	c23	d4	7.25684147	3.1325397	c28	c26	t23	0.95336543	0.1646146	c28	c29	t63	44.99346	7.76887854
c28	c16	t33	37.1997912	6.42317037	c28	c20	d1	6.54479959	2.82517465	c28	c23	d5	7.25684147	3.1325397	c28	c26	t33	0.95336543	0.1646146	c28	c30	d1	9.12782658	3.94018241
c28	c16	t43	37.1997912	6.42317037	c28	c20	d2	6.54479959	2.82517465	c28	c23	d6	7.25684147	3.1325397	c28	c26	t43	0.95336543	0.1646146	c28	c30	d2	9.12782658	3.94018241
c28	c16	t53	37.1997912	6.42317037	c28	c20	d3	6.54479959	2.82517465	c28	c23	t13	36.2842074	6.2650794	c28	c26	t53	0.95336543	0.1646146	c28	c30	d3	9.12782658	3.94018241
c28	c16	t63	37.1997912	6.42317037	c28	c20	d4	6.54479959	2.82517465	c28	c23	t23	36.2842074	6.2650794	c28	c26	t63	0.95336543	0.1646146	c28	c30	d4	9.12782658	3.94018241
c28	c17	d1	7.48646501	3.23166063	c28	c20	d5	6.54479959	2.82517465	c28	c23	t33	36.2842074	6.2650794	c28	c27	d1	4.10675499	1.77275101	c28	c30	d5	9.12782658	3.94018241
c28	c17	d2	7.48646501	3.23166063	c28	c20	d6	6.54479959	2.82517465	c28	c23	t43	36.2842074	6.2650794	c28	c27	d2	4.10675499	1.77275101	c28	c30	d6	9.12782658	3.94018241
c28	c17	d3	7.48646501	3.23166063	c28	c20	t13	32.7239979	5.6503493	c28	c23	t53	36.2842074	6.2650794	c28	c27	d3	4.10675499	1.77275101	c28	c30	t13	45.6391329	7.88036483
c28	c17	d4	7.48646501	3.23166063	c28	c20	t23	32.7239979	5.6503493	c28	c23	t63	36.2842074	6.2650794	c28	c27	d4	4.10675499	1.77275101	c28	c30	t23	45.6391329	7.88036483
c28	c17	d5	7.48646501	3.23166063	c28	c20	t33	32.7239979	5.6503493	c28	c24	d1	5.88187177	2.53901052	c28	c27	d5	4.10675499	1.77275101	c28	c30	t33	45.6391329	7.88036483
c28	c17	d6	7.48646501	3.23166063	c28	c20	t43	32.7239979	5.6503493	c28	c24	d2	5.88187177	2.53901052	c28	c27	d6	4.10675499	1.77275101	c28	c30	t43	45.6391329	7.88036483
c28	c17	t13	37.4323251	6.46332126	c28	c20	t53	32.7239979	5.6503493	c28	c24	d3	5.88187177	2.53901052	c28	c27	t13	20.5337749	3.54550202	c28	c30	t53	45.6391329	7.88036483
c28	c17	t23	37.4323251	6.46332126	c28	c20	t63	32.7239979	5.6503493	c28	c24	d4	5.88187177	2.53901052	c28	c27	t23	20.5337749	3.54550202	c28	c30	t63	45.6391329	7.88036483
c28	c17	t33	37.4323251	6.46332126	c28	c21	d1	6.55010749	2.82746589	c28	c24	d5	5.88187177	2.53901052	c28	c27	t33	20.5337749	3.54550202	c28	c31	d1	8.84919157	3.81990485
c28	c17	t43	37.4323251	6.46332126	c28	c21	d2	6.55010749	2.82746589	c28	c24	d6	5.88187177	2.53901052	c28	c27	t43	20.5337749	3.54550202	c28	c31	d2	8.84919157	3.81990485
c28	c17	t53	37.4323251	6.46332126	c28	c21	d3	6.55010749	2.82746589	c28	c24	t13	29.4093589	5.07802104	c28	c27	t53	20.5337749	3.54550202	c28	c31	d3	8.84919157	3.81990485
c28	c17	t63	37.4323251	6.46332126	c28	c21	d4	6.55010749	2.82746589	c28	c24	t23	29.4093589	5.07802104	c28	c27	t63	20.5337749	3.54550202	c28	c31	d4	8.84919157	3.81990485
c28	c18	d1	6.35886111	2.74491112	c28	c21	d5	6.55010749	2.82746589	c28	c24	t33	29.4093589	5.07802104	c28	c28	d1	0	0	c28	c31	d5	8.84919157	3.81990485
c28	c18	d2	6.35886111	2.74491112	c28	c21	d6	6.55010749	2.82746589	c28	c24	t43	29.4093589	5.07802104	c28	c28	d2	0	0	c28	c31	d6	8.84919157	3.81990485
c28	c18	d3	6.35886111	2.74491112	c28	c21	t13	32.7505375	5.65493179	c28	c24	t53	29.4093589	5.07802104	c28	c28	d3	0	0	c28	c31	t13	44.2459579	7.6398097
c28	c18	d4	6.35886111	2.74491112	c28	c21	t23	32.7505375	5.65493179	c28	c24	t63	29.4093589	5.07802104	c28	c28	d4	0	0	c28	c31	t23	44.2459579	7.6398097
c28	c18	d5	6.35886111	2.74491112	c28	c21	t33	32.7505375	5.65493179	c28	c25	d1	5.51158492	2.37916987	c28	c28	d5	0	0	c28	c31	t33	44.2459579	7.6398097
c28	c18	d6	6.35886111	2.74491112	c28	c21	t43	32.7505375	5.65493179	c28	c25	d2	5.51158492	2.37916987	c28	c28	d6	0	0	c28	c31	t43	44.2459579	7.6398097
c28	c18	t13	31.7943056	5.48982225	c28	c21	t53	32.7505375	5.65493179	c28	c25	d3	5.51158492	2.37916987	c28	c28	t13	0	0	c28	c31	t53	44.2459579	7.6398097
c28	c18	t23	31.7943056	5.48982225	c28	c21	t63	32.7505375	5.65493179	c28	c25	d4	5.51158492	2.37916987	c28	c28	t23	0	0	c28	c31	t63	44.2459579	7.6398097
c28	c18	t33	31.7943056	5.48982225	c28	c22	d1	7.04352384	3.0404575	c28	c25	d5	5.51158492	2.37916987	c28	c28	t33	0	0	c28	c32	d1	8.59059183	3.70827585
c28	c18	t43	31.7943056	5.48982225	c28	c22	d2	7.04352384	3.0404575	c28	c25	d6	5.51158492	2.37916987	c28	c28	t43	0	0	c28	c32	d2	8.59059183	3.70827585
c28	c18	t53	31.7943056	5.48982225	c28	c22	d3	7.04352384	3.0404575	c28	c25	t13	27.5579246	4.75833974	c28	c28	t53	0	0	c28	c32	d3	8.59059183	3.70827585
c28	c18	t63	31.7943056	5.48982225	c28	c22	d4	7.04352384	3.0404575	c28	c25	t23	27.5579246	4.75833974	c28	c28	t63	0	0	c28	c32	d4	8.59059183	3.70827585
c28	c19	d

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c28	c33	d3	8.74958279	3.77690701	c29	s1	t13	3.56197424	0.61503483	c29	s4	t53	7.51945408	1.29836037	c29	s8	d3	4.91828483	2.12306174	c29	c1	t13	3.73871741	0.64555252
c28	c33	d4	8.74958279	3.77690701	c29	s1	t23	3.56197424	0.61503483	c29	s4	t63	7.51945408	1.29836037	c29	s8	d4	4.91828483	2.12306174	c29	c1	t23	3.73871741	0.64555252
c28	c33	d5	8.74958279	3.77690701	c29	s1	t33	3.56197424	0.61503483	c29	s5	d1	2.29755542	0.99177908	c29	s8	d5	4.91828483	2.12306174	c29	c1	t33	3.73871741	0.64555252
c28	c33	d6	8.74958279	3.77690701	c29	s1	t43	3.56197424	0.61503483	c29	s5	d2	2.29755542	0.99177908	c29	s8	d6	4.91828483	2.12306174	c29	c1	t43	3.73871741	0.64555252
c28	c33	t13	43.747914	7.55381403	c29	s1	t53	3.56197424	0.61503483	c29	s5	d3	2.29755542	0.99177908	c29	s8	t13	24.5914241	4.24612348	c29	c1	t53	3.73871741	0.64555252
c28	c33	t23	43.747914	7.55381403	c29	s1	t63	3.56197424	0.61503483	c29	s5	d4	2.29755542	0.99177908	c29	s8	t23	24.5914241	4.24612348	c29	c1	t63	3.73871741	0.64555252
c28	c33	t33	43.747914	7.55381403	c29	s2	d1	0.83682088	0.36122804	c29	s5	d5	2.29755542	0.99177908	c29	s8	t33	24.5914241	4.24612348	c29	c2	d1	0.72450582	0.31274533
c28	c33	t43	43.747914	7.55381403	c29	s2	d2	0.83682088	0.36122804	c29	s5	d6	2.29755542	0.99177908	c29	s8	t43	24.5914241	4.24612348	c29	c2	d2	0.72450582	0.31274533
c28	c33	t53	43.747914	7.55381403	c29	s2	d3	0.83682088	0.36122804	c29	s5	t13	11.4877771	1.98355816	c29	s8	t53	24.5914241	4.24612348	c29	c2	d3	0.72450582	0.31274533
c28	c33	t63	43.747914	7.55381403	c29	s2	d4	0.83682088	0.36122804	c29	s5	t23	11.4877771	1.98355816	c29	s8	t63	24.5914241	4.24612348	c29	c2	d4	0.72450582	0.31274533
c28	c34	d1	8.15249448	3.51916364	c29	s2	d5	0.83682088	0.36122804	c29	s5	t33	11.4877771	1.98355816	c29	s9	d1	0.02249237	0.00970922	c29	c2	d5	0.72450582	0.31274533
c28	c34	d2	8.15249448	3.51916364	c29	s2	d6	0.83682088	0.36122804	c29	s5	t43	11.4877771	1.98355816	c29	s9	d2	0.02249237	0.00970922	c29	c2	d6	0.72450582	0.31274533
c28	c34	d3	8.15249448	3.51916364	c29	s2	t13	4.18410438	0.72245608	c29	s5	t53	11.4877771	1.98355816	c29	s9	d3	0.02249237	0.00970922	c29	c2	t13	3.62252911	0.62549065
c28	c34	d4	8.15249448	3.51916364	c29	s2	t23	4.18410438	0.72245608	c29	s5	t63	11.4877771	1.98355816	c29	s9	d4	0.02249237	0.00970922	c29	c2	t23	3.62252911	0.62549065
c28	c34	d5	8.15249448	3.51916364	c29	s2	t33	4.18410438	0.72245608	c29	s6	d1	3.46963716	1.49772821	c29	s9	d5	0.02249237	0.00970922	c29	c2	t33	3.62252911	0.62549065
c28	c34	d6	8.15249448	3.51916364	c29	s2	t43	4.18410438	0.72245608	c29	s6	d2	3.46963716	1.49772821	c29	s9	d6	0.02249237	0.00970922	c29	c2	t43	3.62252911	0.62549065
c28	c34	t13	40.7624724	7.03832727	c29	s2	t53	4.18410438	0.72245608	c29	s6	d3	3.46963716	1.49772821	c29	s9	t13	0.11246187	0.01941844	c29	c2	t53	3.62252911	0.62549065
c28	c34	t23	40.7624724	7.03832727	c29	s2	t63	4.18410438	0.72245608	c29	s6	d4	3.46963716	1.49772821	c29	s9	t23	0.11246187	0.01941844	c29	c2	t63	3.62252911	0.62549065
c28	c34	t33	40.7624724	7.03832727	c29	s3	d1	1.14031696	0.49223731	c29	s6	d5	3.46963716	1.49772821	c29	s9	t33	0.11246187	0.01941844	c29	c3	d1	0.73088437	0.31549873
c28	c34	t43	40.7624724	7.03832727	c29	s3	d2	1.14031696	0.49223731	c29	s6	d6	3.46963716	1.49772821	c29	s9	t43	0.11246187	0.01941844	c29	c3	d2	0.73088437	0.31549873
c28	c34	t53	40.7624724	7.03832727	c29	s3	d3	1.14031696	0.49223731	c29	s6	t13	17.3481858	2.99545641	c29	s9	t53	0.11246187	0.01941844	c29	c3	d3	0.73088437	0.31549873
c28	c34	t63	40.7624724	7.03832727	c29	s3	d4	1.14031696	0.49223731	c29	s6	t23	17.3481858	2.99545641	c29	s9	t63	0.11246187	0.01941844	c29	c3	d4	0.73088437	0.31549873
c28	c35	d1	8.00859769	3.45704813	c29	s3	d5	1.14031696	0.49223731	c29	s6	t33	17.3481858	2.99545641	c29	s10	d1	0.79933656	0.34504729	c29	c3	d5	0.73088437	0.31549873
c28	c35	d2	8.00859769	3.45704813	c29	s3	d6	1.14031696	0.49223731	c29	s6	t43	17.3481858	2.99545641	c29	s10	d2	0.79933656	0.34504729	c29	c3	d6	0.73088437	0.31549873
c28	c35	d3	8.00859769	3.45704813	c29	s3	t13	5.7015848	0.98447463	c29	s6	t53	17.3481858	2.99545641	c29	s10	d3	0.79933656	0.34504729	c29	c3	t13	3.65442183	0.63099747
c28	c35	d4	8.00859769	3.45704813	c29	s3	t23	5.7015848	0.98447463	c29	s6	t63	17.3481858	2.99545641	c29	s10	d4	0.79933656	0.34504729	c29	c3	t23	3.65442183	0.63099747
c28	c35	d5	8.00859769	3.45704813	c29	s3	t33	5.7015848	0.98447463	c29	s7	d1	8.86960649	3.8287173	c29	s10	d5	0.79933656	0.34504729	c29	c3	t33	3.65442183	0.63099747
c28	c35	d6	8.00859769	3.45704813	c29	s3	t43	5.7015848	0.98447463	c29	s7	d2	8.86960649	3.8287173	c29	s10	d6	0.79933656	0.34504729	c29	c3	t43	3.65442183	0.63099747
c28	c35	t13	40.0429884	6.91409625	c29	s3	t53	5.7015848	0.98447463	c29	s7	d3	8.86960649	3.8287173	c29	s10	t13	3.99668278	0.69009458	c29	c3	t53	3.65442183	0.63099747
c28	c35	t23	40.0429884	6.91409625	c29	s3	t63	5.7015848	0.98447463	c29	s7	d4	8.86960649	3.8287173	c29	s10	t23	3.99668278	0.69009458	c29	c3	t63	3.65442183	0.63099747
c28	c35	t33	40.0429884	6.91409625	c29	s4	d1	1.50389082	0.64918018	c29	s7	d5	8.86960649	3.8287173	c29	s10	t33	3.99668278	0.69009458	c29	c4	d1	0.68279197	0.29473883
c28	c35	t43	40.0429884	6.91409625	c29	s4	d2	1.50389082	0.64918018	c29	s7	d6	8.86960649	3.8287173	c29	s10	t43	3.99668278	0.69009458	c29	c4	d2	0.68279197	0.29473883
c28	c35	t53	40.0429884	6.91409625	c29	s4	d3	1.50389082	0.64918018	c29	s7	t13	44.3480324	7.65743459	c29	s10	t53	3.99668278	0.69009458	c29	c4	d3	0.68279197	0.29473883
c28	c35	t63	40.0429884	6.91409625	c29	s4	d4	1.50389082	0.64918018	c29	s7	t23	44.3480324	7.65743459	c29	s10	t63	3.99668278	0.69009458	c29	c4	d4	0.68279197	0.29473883
c29	s1	d1	0.71239485	0.30751742	c29	s4	d5	1.50389082	0.64918018	c29	s7	t33	44.3480324	7.65743459	c29	c1	d1	0.74774348	0.33277626	c29	c4	d5	0.68279197	0.29473883
c29	s1	d2	0.71239485	0.30751742	c29	s4	d6	1.50389082	0.64918018	c29	s7	t43	44.3480324	7.65743459	c29	c1	d2	0.74774348	0.33277626	c29	c4	d6	0.68279197	0.29473883
c29	s1	d3	0.71239485	0.30751742	c29	s4	t13	7.51945408	1.29836037	c29	s7	t53	44.3480324	7.65743459	c29	c1	d3	0.74774348	0.33277626	c29	c4	t13	3.41395987	0.58947766
c29	s1	d4	0.71239485	0.30751742	c29	s4	t23	7.51945408	1.29836037	c29	s7	t63	44.3480324	7.65743459	c29	c1	d4	0.74774348	0.33277626	c29	c4	t23	3.41395987	0.58947766
c29	s1	d5	0.71239485	0.30751742	c29	s4	t33	7.51945408	1.29836037	c29	s8	d1	4.91828483	2.12306174	c29	c1	d5	0.74774348	0.33277626	c29	c4	t33	3.41395987	0.58947766
c29	s1	d6	0.71239485	0.30751742	c29	s4	t43	7.51945408	1.29836037	c29	s8	d2	4.91828483	2.12306174	c29	c1	d6	0.74774348	0.33277626	c29	c4	t43	3.41395987	0.58947766

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c29	c4	t53	3.41395987	0.58947766	c29	c8	d3	0.94612991	0.40841315	c29	c11	t13	5.52376286	0.95377067	c29	c14	t53	8.12121397	1.40226435	c29	c18	d3	2.64047216	1.13980496
c29	c4	t63	3.41395987	0.58947766	c29	c8	d4	0.94612991	0.40841315	c29	c11	t23	5.52376286	0.95377067	c29	c14	t63	8.12121397	1.40226435	c29	c18	d4	2.64047216	1.13980496
c29	c5	d1	0.60800538	0.26245592	c29	c8	d5	0.94612991	0.40841315	c29	c11	t33	5.52376286	0.95377067	c29	c15	d1	1.51860429	0.65553151	c29	c18	d5	2.64047216	1.13980496
c29	c5	d2	0.60800538	0.26245592	c29	c8	d6	0.94612991	0.40841315	c29	c11	t43	5.52376286	0.95377067	c29	c15	d2	1.51860429	0.65553151	c29	c18	d6	2.64047216	1.13980496
c29	c5	d3	0.60800538	0.26245592	c29	c8	t13	4.73064954	0.8168263	c29	c11	t53	5.52376286	0.95377067	c29	c15	d3	1.51860429	0.65553151	c29	c18	t13	13.2023608	2.27960991
c29	c5	d4	0.60800538	0.26245592	c29	c8	t23	4.73064954	0.8168263	c29	c11	t63	5.52376286	0.95377067	c29	c15	d4	1.51860429	0.65553151	c29	c18	t23	13.2023608	2.27960991
c29	c5	d5	0.60800538	0.26245592	c29	c8	t33	4.73064954	0.8168263	c29	c12	d1	1.10514118	0.47705309	c29	c15	d5	1.51860429	0.65553151	c29	c18	t33	13.2023608	2.27960991
c29	c5	d6	0.60800538	0.26245592	c29	c8	t43	4.73064954	0.8168263	c29	c12	d2	1.10514118	0.47705309	c29	c15	d6	1.51860429	0.65553151	c29	c18	t43	13.2023608	2.27960991
c29	c5	t13	3.0400269	0.52491184	c29	c8	t53	4.73064954	0.8168263	c29	c12	d3	1.10514118	0.47705309	c29	c15	t13	7.59302147	1.31106302	c29	c18	t53	13.2023608	2.27960991
c29	c5	t23	3.0400269	0.52491184	c29	c8	t63	4.73064954	0.8168263	c29	c12	d4	1.10514118	0.47705309	c29	c15	t23	7.59302147	1.31106302	c29	c18	t63	13.2023608	2.27960991
c29	c5	t33	3.0400269	0.52491184	c29	c9	d1	1.34561581	0.58085807	c29	c12	d5	1.10514118	0.47705309	c29	c15	t33	7.59302147	1.31106302	c29	c19	d1	2.66909659	1.15216118
c29	c5	t43	3.0400269	0.52491184	c29	c9	d2	1.34561581	0.58085807	c29	c12	d6	1.10514118	0.47705309	c29	c15	t43	7.59302147	1.31106302	c29	c19	d2	2.66909659	1.15216118
c29	c5	t53	3.0400269	0.52491184	c29	c9	d3	1.34561581	0.58085807	c29	c12	t13	5.52570591	0.95410617	c29	c15	t53	7.59302147	1.31106302	c29	c19	d3	2.66909659	1.15216118
c29	c5	t63	3.0400269	0.52491184	c29	c9	d4	1.34561581	0.58085807	c29	c12	t23	5.52570591	0.95410617	c29	c15	t63	7.59302147	1.31106302	c29	c19	d4	2.66909659	1.15216118
c29	c6	d1	0.7268261	0.31374691	c29	c9	d5	1.34561581	0.58085807	c29	c12	t33	5.52570591	0.95410617	c29	c16	d1	1.5588098	0.6728869	c29	c19	d5	2.66909659	1.15216118
c29	c6	d2	0.7268261	0.31374691	c29	c9	d6	1.34561581	0.58085807	c29	c12	t43	5.52570591	0.95410617	c29	c16	d2	1.5588098	0.6728869	c29	c19	d6	2.66909659	1.15216118
c29	c6	d3	0.7268261	0.31374691	c29	c9	t13	6.72807904	1.16171614	c29	c12	t53	5.52570591	0.95410617	c29	c16	d3	1.5588098	0.6728869	c29	c19	t13	13.3454829	2.30432236
c29	c6	d4	0.7268261	0.31374691	c29	c9	t23	6.72807904	1.16171614	c29	c12	t63	5.52570591	0.95410617	c29	c16	d4	1.5588098	0.6728869	c29	c19	t23	13.3454829	2.30432236
c29	c6	d5	0.7268261	0.31374691	c29	c9	t33	6.72807904	1.16171614	c29	c13	d1	0.75244978	0.32480781	c29	c16	d5	1.5588098	0.6728869	c29	c19	t33	13.3454829	2.30432236
c29	c6	d6	0.7268261	0.31374691	c29	c9	t43	6.72807904	1.16171614	c29	c13	d2	0.75244978	0.32480781	c29	c16	d6	1.5588098	0.6728869	c29	c19	t43	13.3454829	2.30432236
c29	c6	t13	3.63413049	0.62749383	c29	c9	t53	6.72807904	1.16171614	c29	c13	d3	0.75244978	0.32480781	c29	c16	t13	7.79404902	1.34577381	c29	c19	t53	13.3454829	2.30432236
c29	c6	t23	3.63413049	0.62749383	c29	c9	t63	6.72807904	1.16171614	c29	c13	d4	0.75244978	0.32480781	c29	c16	t23	7.79404902	1.34577381	c29	c19	t63	13.3454829	2.30432236
c29	c6	t33	3.63413049	0.62749383	c29	c10	d1	1.15971991	0.50061293	c29	c13	d5	0.75244978	0.32480781	c29	c16	t33	7.79404902	1.34577381	c29	c20	d1	2.45456802	1.05955625
c29	c6	t43	3.63413049	0.62749383	c29	c10	d2	1.15971991	0.50061293	c29	c13	d6	0.75244978	0.32480781	c29	c16	t43	7.79404902	1.34577381	c29	c20	d2	2.45456802	1.05955625
c29	c6	t53	3.63413049	0.62749383	c29	c10	d3	1.15971991	0.50061293	c29	c13	t13	3.76224888	0.64961562	c29	c16	t53	7.79404902	1.34577381	c29	c20	d3	2.45456802	1.05955625
c29	c6	t63	3.63413049	0.62749383	c29	c10	d4	1.15971991	0.50061293	c29	c13	t23	3.76224888	0.64961562	c29	c16	t63	7.79404902	1.34577381	c29	c20	d4	2.45456802	1.05955625
c29	c7	d1	0.6158881	0.26585863	c29	c10	d5	1.15971991	0.50061293	c29	c13	t33	3.76224888	0.64961562	c29	c17	d1	1.51251004	0.65290082	c29	c20	d5	2.45456802	1.05955625
c29	c7	d2	0.6158881	0.26585863	c29	c10	d6	1.15971991	0.50061293	c29	c13	t43	3.76224888	0.64961562	c29	c17	d2	1.51251004	0.65290082	c29	c20	d6	2.45456802	1.05955625
c29	c7	d3	0.6158881	0.26585863	c29	c10	t13	5.79859954	1.00122586	c29	c13	t53	3.76224888	0.64961562	c29	c17	d3	1.51251004	0.65290082	c29	c20	t13	12.2728401	2.11911251
c29	c7	d4	0.6158881	0.26585863	c29	c10	t23	5.79859954	1.00122586	c29	c13	t63	3.76224888	0.64961562	c29	c17	d4	1.51251004	0.65290082	c29	c20	t23	12.2728401	2.11911251
c29	c7	d5	0.6158881	0.26585863	c29	c10	t33	5.79859954	1.00122586	c29	c14	d1	1.62424279	0.70113217	c29	c17	d5	1.51251004	0.65290082	c29	c20	t33	12.2728401	2.11911251
c29	c7	d6	0.6158881	0.26585863	c29	c10	t43	5.79859954	1.00122586	c29	c14	d2	1.62424279	0.70113217	c29	c17	d6	1.51251004	0.65290082	c29	c20	t43	12.2728401	2.11911251
c29	c7	t13	3.07944049	0.53171726	c29	c10	t53	5.79859954	1.00122586	c29	c14	d3	1.62424279	0.70113217	c29	c17	t13	7.56255019	1.30580164	c29	c20	t53	12.2728401	2.11911251
c29	c7	t23	3.07944049	0.53171726	c29	c10	t63	5.79859954	1.00122586	c29	c14	d4	1.62424279	0.70113217	c29	c17	t23	7.56255019	1.30580164	c29	c20	t63	12.2728401	2.11911251
c29	c7	t33	3.07944049	0.53171726	c29	c11	d1	1.10475257	0.47688534	c29	c14	d5	1.62424279	0.70113217	c29	c17	t33	7.56255019	1.30580164	c29	c21	d1	2.44926621	1.05726764
c29	c7	t43	3.07944049	0.53171726	c29	c11	d2	1.10475257	0.47688534	c29	c14	d6	1.62424279	0.70113217	c29	c17	t43	7.56255019	1.30580164	c29	c21	d2	2.44926621	1.05726764
c29	c7	t53	3.07944049	0.53171726	c29	c11	d3	1.10475257	0.47688534	c29	c14	t13	8.12121397	1.40226435	c29	c17	t53	7.56255019	1.30580164	c29	c21	d3	2.44926621	1.05726764
c29	c7	t63	3.07944049	0.53171726	c29	c11	d4	1.10475257	0.47688534	c29	c14	t23	8.12121397	1.40226435	c29	c17	t63	7.56255019	1.30580164	c29	c21	d4	2.44926621	1.05726764
c29	c8	d1	0.94612991	0.40841315	c29	c11	d5	1.10475257	0.47688534	c29	c14	t33	8.12121397	1.40226435	c29	c18	d1	2.64047216	1.13980496	c29	c21	d5	2.44926621	1.05726764
c29	c8	d2	0.94612991	0.40841315	c29	c11	d6	1.10475257	0.47688534	c29	c14	t43	8.12121397	1.40226435	c29	c18	d2	2.64047216	1.13980496	c29	c21	d6	2.44926621	1.05726764

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c29	c21	t13	12.2463311	2.11453528	c29	c24	t53	15.5830839	2.69068185	c29	c28	d3	8.99869201	3.88443927	c29	c31	t13	0.74728839	0.12903192	c29	c34	t53	4.23033819	0.73043912
c29	c21	t23	12.2463311	2.11453528	c29	c24	t63	15.5830839	2.69068185	c29	c28	d4	8.99869201	3.88443927	c29	c31	t23	0.74728839	0.12903192	c29	c34	t63	4.23033819	0.73043912
c29	c21	t33	12.2463311	2.11453528	c29	c25	d1	3.48689858	1.50517939	c29	c28	d5	8.99869201	3.88443927	c29	c31	t33	0.74728839	0.12903192	c29	c35	d1	0.98993788	0.42732361
c29	c21	t43	12.2463311	2.11453528	c29	c25	d2	3.48689858	1.50517939	c29	c28	d6	8.99869201	3.88443927	c29	c31	t43	0.74728839	0.12903192	c29	c35	d2	0.98993788	0.42732361
c29	c21	t53	12.2463311	2.11453528	c29	c25	d3	3.48689858	1.50517939	c29	c28	t13	44.99346	7.76887854	c29	c31	t53	0.74728839	0.12903192	c29	c35	d3	0.98993788	0.42732361
c29	c21	t63	12.2463311	2.11453528	c29	c25	d4	3.48689858	1.50517939	c29	c28	t23	44.99346	7.76887854	c29	c31	t63	0.74728839	0.12903192	c29	c35	d4	0.98993788	0.42732361
c29	c22	d1	1.95526546	0.84402377	c29	c25	d5	3.48689858	1.50517939	c29	c28	t33	44.99346	7.76887854	c29	c32	d1	0.40806299	0.17614736	c29	c35	d5	0.98993788	0.42732361
c29	c22	d2	1.95526546	0.84402377	c29	c25	d6	3.48689858	1.50517939	c29	c28	t43	44.99346	7.76887854	c29	c32	d2	0.40806299	0.17614736	c29	c35	d6	0.98993788	0.42732361
c29	c22	d3	1.95526546	0.84402377	c29	c25	t13	17.4344929	3.01035878	c29	c28	t53	44.99346	7.76887854	c29	c32	d3	0.40806299	0.17614736	c29	c35	t13	4.94968938	0.85464722
c29	c22	d4	1.95526546	0.84402377	c29	c25	t23	17.4344929	3.01035878	c29	c28	t63	44.99346	7.76887854	c29	c32	d4	0.40806299	0.17614736	c29	c35	t23	4.94968938	0.85464722
c29	c22	d5	1.95526546	0.84402377	c29	c25	t33	17.4344929	3.01035878	c29	c29	d1	0	0	c29	c32	d5	0.40806299	0.17614736	c29	c35	t33	4.94968938	0.85464722
c29	c22	d6	1.95526546	0.84402377	c29	c25	t43	17.4344929	3.01035878	c29	c29	d2	0	0	c29	c32	d6	0.40806299	0.17614736	c29	c35	t43	4.94968938	0.85464722
c29	c22	t13	9.77632731	1.68804754	c29	c25	t53	17.4344929	3.01035878	c29	c29	d3	0	0	c29	c32	t13	2.04031493	0.35229473	c29	c35	t53	4.94968938	0.85464722
c29	c22	t23	9.77632731	1.68804754	c29	c25	t63	17.4344929	3.01035878	c29	c29	d4	0	0	c29	c32	t23	2.04031493	0.35229473	c29	c35	t63	4.94968938	0.85464722
c29	c22	t33	9.77632731	1.68804754	c29	c26	d1	8.80840277	3.80229766	c29	c29	d5	0	0	c29	c32	t33	2.04031493	0.35229473	c30	s1	d1	0.841341	0.36317923
c29	c22	t43	9.77632731	1.68804754	c29	c26	d2	8.80840277	3.80229766	c29	c29	d6	0	0	c29	c32	t43	2.04031493	0.35229473	c30	s1	d2	0.841341	0.36317923
c29	c22	t53	9.77632731	1.68804754	c29	c26	d3	8.80840277	3.80229766	c29	c29	t13	0	0	c29	c32	t53	2.04031493	0.35229473	c30	s1	d3	0.841341	0.36317923
c29	c22	t63	9.77632731	1.68804754	c29	c26	d4	8.80840277	3.80229766	c29	c29	t23	0	0	c29	c32	t63	2.04031493	0.35229473	c30	s1	d4	0.841341	0.36317923
c29	c23	d1	1.74224216	0.75206862	c29	c26	d5	8.80840277	3.80229766	c29	c29	t33	0	0	c29	c33	d1	0.24918995	0.1075671	c30	s1	d5	0.841341	0.36317923
c29	c23	d2	1.74224216	0.75206862	c29	c26	d6	8.80840277	3.80229766	c29	c29	t43	0	0	c29	c33	d2	0.24918995	0.1075671	c30	s1	d6	0.841341	0.36317923
c29	c23	d3	1.74224216	0.75206862	c29	c26	t13	44.0420138	7.60459533	c29	c29	t53	0	0	c29	c33	d3	0.24918995	0.1075671	c30	s1	t13	4.206705	0.72635846
c29	c23	d4	1.74224216	0.75206862	c29	c26	t23	44.0420138	7.60459533	c29	c29	t63	0	0	c29	c33	d4	0.24918995	0.1075671	c30	s1	t23	4.206705	0.72635846
c29	c23	d5	1.74224216	0.75206862	c29	c26	t33	44.0420138	7.60459533	c29	c30	d1	0.12899935	0.05568477	c29	c33	d5	0.24918995	0.1075671	c30	s1	t33	4.206705	0.72635846
c29	c23	d6	1.74224216	0.75206862	c29	c26	t43	44.0420138	7.60459533	c29	c30	d2	0.12899935	0.05568477	c29	c33	d6	0.24918995	0.1075671	c30	s1	t43	4.206705	0.72635846
c29	c23	t13	8.71121078	1.50413723	c29	c26	t53	44.0420138	7.60459533	c29	c30	d3	0.12899935	0.05568477	c29	c33	t13	1.24594974	0.2151342	c30	s1	t53	4.206705	0.72635846
c29	c23	t23	8.71121078	1.50413723	c29	c26	t63	44.0420138	7.60459533	c29	c30	d4	0.12899935	0.05568477	c29	c33	t23	1.24594974	0.2151342	c30	s1	t63	4.206705	0.72635846
c29	c23	t33	8.71121078	1.50413723	c29	c27	d1	4.8917387	2.11160265	c29	c30	d5	0.12899935	0.05568477	c29	c33	t33	1.24594974	0.2151342	c30	s2	d1	0.96574183	0.41687897
c29	c23	t43	8.71121078	1.50413723	c29	c27	d2	4.8917387	2.11160265	c29	c30	d6	0.12899935	0.05568477	c29	c33	t43	1.24594974	0.2151342	c30	s2	d2	0.96574183	0.41687897
c29	c23	t53	8.71121078	1.50413723	c29	c27	d3	4.8917387	2.11160265	c29	c30	t13	0.64499673	0.11136955	c29	c33	t53	1.24594974	0.2151342	c30	s2	d3	0.96574183	0.41687897
c29	c23	t63	8.71121078	1.50413723	c29	c27	d4	4.8917387	2.11160265	c29	c30	t23	0.64499673	0.11136955	c29	c33	t63	1.24594974	0.2151342	c30	s2	d4	0.96574183	0.41687

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c30	s3	d3	1.26921605	0.54787881	c30	s6	t13	17.9935918	3.10689663	c30	s9	t53	0.75743642	0.13078415	c30	c3	d3	0.85983256	0.37116143	c30	c6	t13	4.27859748	0.7387719
c30	s3	d4	1.26921605	0.54787881	c30	s6	t23	17.9935918	3.10689663	c30	s9	t63	0.75743642	0.13078415	c30	c3	d4	0.85983256	0.37116143	c30	c6	t23	4.27859748	0.7387719
c30	s3	d5	1.26921605	0.54787881	c30	s6	t33	17.9935918	3.10689663	c30	s10	d1	0.92837323	0.40074818	c30	c3	d5	0.85983256	0.37116143	c30	c6	t33	4.27859748	0.7387719
c30	s3	d6	1.26921605	0.54787881	c30	s6	t43	17.9935918	3.10689663	c30	s10	d2	0.92837323	0.40074818	c30	c3	d6	0.85983256	0.37116143	c30	c6	t43	4.27859748	0.7387719
c30	s3	t13	6.34608024	1.09575762	c30	s6	t53	17.9935918	3.10689663	c30	s10	d3	0.92837323	0.40074818	c30	c3	t13	4.29916282	0.74232286	c30	c6	t53	4.27859748	0.7387719
c30	s3	t23	6.34608024	1.09575762	c30	s6	t63	17.9935918	3.10689663	c30	s10	d4	0.92837323	0.40074818	c30	c3	t23	4.29916282	0.74232286	c30	c6	t63	4.27859748	0.7387719
c30	s3	t33	6.34608024	1.09575762	c30	s7	d1	8.99876477	3.88447068	c30	s10	d5	0.92837323	0.40074818	c30	c3	t33	4.29916282	0.74232286	c30	c7	d1	0.74480238	0.32150668
c30	s3	t43	6.34608024	1.09575762	c30	s7	d2	8.99876477	3.88447068	c30	s10	d6	0.92837323	0.40074818	c30	c3	t43	4.29916282	0.74232286	c30	c7	d2	0.74480238	0.32150668
c30	s3	t53	6.34608024	1.09575762	c30	s7	d3	8.99876477	3.88447068	c30	s10	t13	6.64186614	0.80149635	c30	c3	t53	4.29916282	0.74232286	c30	c7	d3	0.74480238	0.32150668
c30	s3	t63	6.34608024	1.09575762	c30	s7	d4	8.99876477	3.88447068	c30	s10	t23	6.64186614	0.80149635	c30	c3	t63	4.29916282	0.74232286	c30	c7	d4	0.74480238	0.32150668
c30	s4	d1	1.63281838	0.70483397	c30	s7	d5	8.99876477	3.88447068	c30	s10	t33	6.64186614	0.80149635	c30	c4	d1	0.81173052	0.35039736	c30	c7	d5	0.74480238	0.32150668
c30	s4	d2	1.63281838	0.70483397	c30	s7	d6	8.99876477	3.88447068	c30	s10	t43	6.64186614	0.80149635	c30	c4	d2	0.81173052	0.35039736	c30	c7	d6	0.74480238	0.32150668
c30	s4	d3	1.63281838	0.70483397	c30	s7	t13	44.9938238	7.76894135	c30	s10	t53	6.64186614	0.80149635	c30	c4	d3	0.81173052	0.35039736	c30	c7	t13	3.7240119	0.64301336
c30	s4	d4	1.63281838	0.70483397	c30	s7	t23	44.9938238	7.76894135	c30	s10	t63	6.64186614	0.80149635	c30	c4	d4	0.81173052	0.35039736	c30	c7	t23	3.7240119	0.64301336
c30	s4	d5	1.63281838	0.70483397	c30	s7	t33	44.9938238	7.76894135	c30	c1	d1	0.87668824	0.37843747	c30	c4	d5	0.81173052	0.35039736	c30	c7	t33	3.7240119	0.64301336
c30	s4	d6	1.63281838	0.70483397	c30	s7	t43	44.9938238	7.76894135	c30	c1	d2	0.87668824	0.37843747	c30	c4	d6	0.81173052	0.35039736	c30	c7	t43	3.7240119	0.64301336
c30	s4	t13	8.1640919	1.40966794	c30	s7	t53	44.9938238	7.76894135	c30	c1	d3	0.87668824	0.37843747	c30	c4	t13	4.05865261	0.70079472	c30	c7	t53	3.7240119	0.64301336
c30	s4	t23	8.1640919	1.40966794	c30	s7	t63	44.9938238	7.76894135	c30	c1	d4	0.87668824	0.37843747	c30	c4	t23	4.05865261	0.70079472	c30	c7	t63	3.7240119	0.64301336
c30	s4	t33	8.1640919	1.40966794	c30	s8	d1	5.0473157	2.17876012	c30	c1	d5	0.87668824	0.37843747	c30	c4	t33	4.05865261	0.70079472	c30	c8	d1	1.07502544	0.46405311
c30	s4	t43	8.1640919	1.40966794	c30	s8	d2	5.0473157	2.17876012	c30	c1	d6	0.87668824	0.37843747	c30	c4	t43	4.05865261	0.70079472	c30	c8	d2	1.07502544	0.46405311
c30	s4	t53	8.1640919	1.40966794	c30	s8	d3	5.0473157	2.17876012	c30	c1	t13	4.38344122	0.75687494	c30	c4	t53	4.05865261	0.70079472	c30	c8	d3	1.07502544	0.46405311
c30	s4	t63	8.1640919	1.40966794	c30	s8	d4	5.0473157	2.17876012	c30	c1	t23	4.38344122	0.75687494	c30	c4	t63	4.05865261	0.70079472	c30	c8	d4	1.07502544	0.46405311
c30	s5	d1	2.42643604	1.04741261	c30	s8	d5	5.0473157	2.17876012	c30	c1	t33	4.38344122	0.75687494	c30	c5	d1	0.73689411	0.31809294	c30	c8	d5	1.07502544	0.46405311
c30	s5	d2	2.42643604	1.04741261	c30	s8	d6	5.0473157	2.17876012	c30	c1	t43	4.38344122	0.75687494	c30	c5	d2	0.73689411	0.31809294	c30	c8	d6	1.07502544	0.46405311
c30	s5	d3	2.42643604	1.04741261	c30	s8	t13	25.2365785	4.35752025	c30	c1	t53	4.38344122	0.75687494	c30	c5	d3	0.73689411	0.31809294	c30	c8	t13	3.37512719	0.92810622
c30	s5	d4	2.42643604	1.04741261	c30	s8	t23	25.2365785	4.35752025	c30	c1	t63	4.38344122	0.75687494	c30	c5	d4	0.73689411	0.31809294	c30	c8	t23	3.37512719	0.92810622
c30	s5	d5	2.42643604	1.04741261	c30	s8	t33	25.2365785	4.35752025	c30	c2	d1	0.85345329	0.36840771	c30	c5	d5	0.73689411	0.31809294	c30	c8	t33	3.37512719	0.92810622
c30	s5	d6	2.42643604	1.04741261	c30	s8	t43	25.2365785	4.35752025	c30	c2	d2	0.85345329	0.36840771	c30	c5	d6	0.73689411	0.31809294	c30	c8	t43	3.37512719	0.92810622
c30	s5	t13	12.1321802	2.09482521	c30	s8	t53	25.2365785	4.35752025	c30	c2	d3	0.85345329	0.36840771	c30	c5	t13	3.68447054	0.63618588	c30	c8	t53	3.37512719	0.92810622
c30	s5	t23	12.1321802	2.09482521	c30	s8	t63	25.2365785	4.35752025	c30	c2	d4	0.85345329	0.36840771	c30	c5	t23	3.68447054	0.63618588	c30	c8	t63	3.37512719	0.92810622
c30	s5	t33	12.1321802	2.09482521	c30	s9	d1	0.15148728	0.06539208	c30	c2	d5	0.85345329	0.36840771	c30	c5	t33	3.68447054	0.63618588	c30	c9	d1	1.47451556	0.63649985
c30	s5	t43	12.1321802	2.09482521	c30	s9	d2	0.15148728	0.06539208	c30	c2	d6	0.85345329	0.36840771	c30	c5	t43	3.68447054	0.63618588	c30	c9	d2	1.47451556	0.63649985
c30	s5	t53	12.1321802	2.09482521	c30	s9	d3	0.15148728	0.06539208	c30	c2	t13	4.26726645	0.73681541	c30	c5	t53	3.68447054	0.63618588	c30	c9	d3	1.47451556	0.63649985
c30	s5	t63	12.1321802	2.09482521	c30	s9	d4	0.15148728	0.06539208	c30	c2	t23	4.26726645	0.73681541	c30	c5	t63	3.68447054	0.63618588	c30	c9	d4	1.47451556	0.63649985
c30	s6	d1	3.59871837	1.55344831	c30	s9	d5	0.15148728	0.06539208	c30	c2	t33	4.26726645	0.73681541	c30	c6	d1	0.8557195	0.36938595	c30	c9	d5	1.47451556	0.63649985
c30	s6	d2	3.59871837	1.55344831	c30	s9	d6	0.15148728	0.06539208	c30	c2	t43	4.26726645	0.73681541	c30	c6	d2	0.8557195	0.36938595	c30	c9	d6	1.47451556	0.63649985
c30	s6	d3	3.59871837	1.55344831	c30	s9	t13	0.75743642	0.13078415	c30	c2	t53	4.26726645	0.73681541	c30	c6	d3	0.8557195	0.36938595	c30	c9	t13	7.37257782	1.27299971
c30	s6	d4	3.59871837	1.55344831	c30	s9	t23	0.75743642	0.13078415	c30	c2	t63	4.26726645	0.73681541	c30	c6	d4	0.8557195	0.36938595	c30	c9	t23	7.37257782	1.27299971
c30	s6	d5	3.59871837	1.55344831	c30	s9	t33	0.75743642	0.13078415	c30	c3	d1	0.85983256	0.37116143	c30	c6	d5	0.8557195	0.36938595	c30	c9	t33	7.37257782	1.27299971
c30	s6	d6	3.59871837	1.55344831	c30	s9	t43	0.75743642	0.13078415	c30	c3	d2	0.85983256	0.37116143	c30	c6	d6	0.8557195	0.36938595	c30	c9	t43	7.37257782	1.27299971

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c30	c9	t53	7.37257782	1.27299971	c30	c13	d3	0.88139454	0.38046903	c30	c16	t13	8.4388935	1.45717107	c30	c19	t53	13.989873	2.41558716	c30	c23	d3	1.87115472	0.80771593
c30	c9	t63	7.37257782	1.27299971	c30	c13	d4	0.88139454	0.38046903	c30	c16	t23	8.4388935	1.45717107	c30	c19	t63	13.989873	2.41558716	c30	c23	d4	1.87115472	0.80771593
c30	c10	d1	1.28863037	0.55625933	c30	c13	d5	0.88139454	0.38046903	c30	c16	t33	8.4388935	1.45717107	c30	c20	d1	2.58344231	1.11518705	c30	c23	d5	1.87115472	0.80771593
c30	c10	d2	1.28863037	0.55625933	c30	c13	d6	0.88139454	0.38046903	c30	c16	t43	8.4388935	1.45717107	c30	c20	d2	2.58344231	1.11518705	c30	c23	d6	1.87115472	0.80771593
c30	c10	d3	1.28863037	0.55625933	c30	c13	t13	4.40697272	0.76093805	c30	c16	t53	8.4388935	1.45717107	c30	c20	d3	2.58344231	1.11518705	c30	c23	t13	9.35577361	1.61543186
c30	c10	d4	1.28863037	0.55625933	c30	c13	t23	4.40697272	0.76093805	c30	c16	t63	8.4388935	1.45717107	c30	c20	d4	2.58344231	1.11518705	c30	c23	t23	9.35577361	1.61543186
c30	c10	d5	1.28863037	0.55625933	c30	c13	t33	4.40697272	0.76093805	c30	c17	d1	1.6414402	0.70855573	c30	c20	d5	2.58344231	1.11518705	c30	c23	t33	9.35577361	1.61543186
c30	c10	d6	1.28863037	0.55625933	c30	c13	t43	4.40697272	0.76093805	c30	c17	d2	1.6414402	0.70855573	c30	c20	d6	2.58344231	1.11518705	c30	c23	t43	9.35577361	1.61543186
c30	c10	t13	6.44315184	1.11251866	c30	c13	t53	4.40697272	0.76093805	c30	c17	d3	1.6414402	0.70855573	c30	c20	t13	12.9172116	2.23037409	c30	c23	t53	9.35577361	1.61543186
c30	c10	t23	6.44315184	1.11251866	c30	c13	t63	4.40697272	0.76093805	c30	c17	d4	1.6414402	0.70855573	c30	c20	t23	12.9172116	2.23037409	c30	c23	t63	9.35577361	1.61543186
c30	c10	t33	6.44315184	1.11251866	c30	c14	d1	1.75314098	0.75677328	c30	c17	d5	1.6414402	0.70855573	c30	c20	t33	12.9172116	2.23037409	c30	c24	d1	3.24568128	1.40105382
c30	c10	t43	6.44315184	1.11251866	c30	c14	d2	1.75314098	0.75677328	c30	c17	d6	1.6414402	0.70855573	c30	c20	t43	12.9172116	2.23037409	c30	c24	d2	3.24568128	1.40105382
c30	c10	t53	6.44315184	1.11251866	c30	c14	d3	1.75314098	0.75677328	c30	c17	t13	8.207201	1.41711146	c30	c20	t53	12.9172116	2.23037409	c30	c24	d3	3.24568128	1.40105382
c30	c10	t63	6.44315184	1.11251866	c30	c14	d4	1.75314098	0.75677328	c30	c17	t23	8.207201	1.41711146	c30	c20	t63	12.9172116	2.23037409	c30	c24	d4	3.24568128	1.40105382
c30	c11	d1	1.23367332	0.53253618	c30	c14	d5	1.75314098	0.75677328	c30	c17	t33	8.207201	1.41711146	c30	c21	d1	2.57813982	1.11289813	c30	c24	d5	3.24568128	1.40105382
c30	c11	d2	1.23367332	0.53253618	c30	c14	d6	1.75314098	0.75677328	c30	c17	t43	8.207201	1.41711146	c30	c21	d2	2.57813982	1.11289813	c30	c24	d6	3.24568128	1.40105382
c30	c11	d3	1.23367332	0.53253618	c30	c14	t13	8.76570489	1.51354656	c30	c17	t53	8.207201	1.41711146	c30	c21	d3	2.57813982	1.11289813	c30	c24	t13	16.2284064	2.80210764
c30	c11	d4	1.23367332	0.53253618	c30	c14	t23	8.76570489	1.51354656	c30	c17	t63	8.207201	1.41711146	c30	c21	d4	2.57813982	1.11289813	c30	c24	t23	16.2284064	2.80210764
c30	c11	d5	1.23367332	0.53253618	c30	c14	t33	8.76570489	1.51354656	c30	c18	d1	2.76935013	1.19543733	c30	c21	d5	2.57813982	1.11289813	c30	c24	t33	16.2284064	2.80210764
c30	c11	d6	1.23367332	0.53253618	c30	c14	t43	8.76570489	1.51354656	c30	c18	d2	2.76935013	1.19543733	c30	c21	d6	2.57813982	1.11289813	c30	c24	t43	16.2284064	2.80210764
c30	c11	t13	6.16836661	1.06507237	c30	c14	t53	8.76570489	1.51354656	c30	c18	d3	2.76935013	1.19543733	c30	c21	t13	12.8906991	2.22579627	c30	c24	t53	16.2284064	2.80210764
c30	c11	t23	6.16836661	1.06507237	c30	c14	t63	8.76570489	1.51354656	c30	c18	d4	2.76935013	1.19543733	c30	c21	t23	12.8906991	2.22579627	c30	c24	t63	16.2284064	2.80210764
c30	c11	t33	6.16836661	1.06507237	c30	c15	d1	1.64750494	0.71117368	c30	c18	d5	2.76935013	1.19543733	c30	c21	t33	12.8906991	2.22579627	c30	c25	d1	3.61598206	1.56090048
c30	c11	t43	6.16836661	1.06507237	c30	c15	d2	1.64750494	0.71117368	c30	c18	d6	2.76935013	1.19543733	c30	c21	t43	12.8906991	2.22579627	c30	c25	d2	3.61598206	1.56090048
c30	c11	t53	6.16836661	1.06507237	c30	c15	d3	1.64750494	0.71117368	c30	c18	t13	13.8467506	2.39087467	c30	c21	t53	12.8906991	2.22579627	c30	c25	d3	3.61598206	1.56090048
c30	c11	t63	6.16836661	1.06507237	c30	c15	d4	1.64750494	0.71117368	c30	c18	t23	13.8467506	2.39087467	c30	c21	t63	12.8906991	2.22579627	c30	c25	d4	3.61598206	1.56090048
c30	c12	d1	1.23402486	0.53268793	c30	c15	d5	1.64750494	0.71117368	c30	c18	t33	13.8467506	2.39087467	c30	c22	d1	2.08422744	0.89969241	c30	c25	d5	3.61598206	1.56090048
c30	c12	d2	1.23402486	0.53268793	c30	c15	d6	1.64750494	0.71117368	c30	c18	t43	13.8467506	2.39087467	c30	c22	d2	2.08422744	0.89969241	c30	c25	d6	3.61598206	1.56090048
c30	c12	d3	1.23402486	0.53268793	c30	c15	t13	8.23752469	1.42234735	c30	c18	t53	13.8467506	2.39087467	c30	c22	d3	2.08422744	0.89969241	c30	c25	t13	18.0799103	3.12180097
c30	c12	d4	1.23402486	0.53268793	c30	c15	t23	8.23752469	1.42234735	c30	c18	t63	13.8467506	2.39087467	c30	c22	d4	2.08422744	0.89969241	c30	c25	t23	18.0799103	3.12180097
c30	c12	d5	1.23402486	0.53268793	c30	c15	t33	8.23752469	1.42234735	c30	c19	d1	2.7979746	1.20779358	c30	c22	d5	2.08422744	0.89969241	c30	c25	t33	18.0799103	3.12180097
c30	c12	d6	1.23402486	0.53268793	c30	c15	t43	8.23752469	1.42234735	c30	c19	d2	2.7979746	1.20779358	c30	c22	d6	2.08422744	0.89969241	c30	c25	t43	18.0799103	3.12180097
c30	c12	t13	6.17012428	1.06537586	c30	c15	t53	8.23752469	1.42234735	c30	c19	d3	2.7979746	1.20779358	c30	c22	t13	10.4211372	1.79938482	c30	c25	t53	18.0799103	3.12180097
c30	c12	t23	6.17012428	1.06537586	c30	c15	t63	8.23752469	1.42234735	c30	c19	d4	2.7979746	1.20779358	c30	c22	t23	10.4211372	1.79938482	c30	c25	t63	18.0799103	3.12180097
c30	c12	t33	6.17012428	1.06537586	c30	c16	d1	1.6877787	0.72855853	c30	c19	d5	2.7979746	1.20779358	c30	c22	t33	10.4211372	1.79938482	c30	c26	d1	8.93758969	3.85806341
c30	c12	t43	6.17012428	1.06537586	c30	c16	d2	1.6877787	0.72855853	c30	c19	d6	2.7979746	1.20779358	c30	c22	t43	10.4211372	1.79938482	c30	c26	d2	8.93758969	3.85806341
c30	c12	t53	6.17012428	1.06537586	c30	c16	d3	1.6877787	0.72855853	c30	c19	t13	13.989873	2.41558716	c30	c22	t53	10.4211372	1.79938482	c30	c26	d3	8.93758969	3.85806341
c30	c12	t63	6.17012428	1.06537586	c30	c16	d4	1.6877787	0.72855853	c30	c19	t23	13.989873	2.41558716	c30	c22	t63	10.4211372	1.79938482	c30	c26	d4	8.93758969	3.85806341
c30	c13	d1	0.88139454	0.38046903	c30	c16	d5	1.6877787	0.72855853	c30	c19	t33	13.989873	2.41558716	c30	c23	d1	1.87115472	0.80771593	c30	c26	d5	8.93758969	3.85806341
c30	c13	d2	0.88139454	0.38046903	c30	c16	d6	1.6877787	0.72855853	c30	c19	t43	13.989873	2.41558716	c30	c23	d2	1.87115472	0.80771593	c30	c26	d6	8.93758969	3.85806341

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c30	c26	t13	44.6879484	7.71612681	c30	c29	t53	0.64499673	0.11136955	c30	c33	d3	0.37816617	0.16324189	c31	s1	t13	2.81478065	0.48601928	c31	s4	t53	6.77228543	1.16934912
c30	c26	t23	44.6879484	7.71612681	c30	c29	t63	0.64499673	0.11136955	c30	c33	d4	0.37816617	0.16324189	c31	s1	t23	2.81478065	0.48601928	c31	s4	t63	6.77228543	1.16934912
c30	c26	t33	44.6879484	7.71612681	c30	c30	d1	0	0	c30	c33	d5	0.37816617	0.16324189	c31	s1	t33	2.81478065	0.48601928	c31	s5	d1	2.14813453	0.927279
c30	c26	t43	44.6879484	7.71612681	c30	c30	d2	0	0	c30	c33	d6	0.37816617	0.16324189	c31	s1	t43	2.81478065	0.48601928	c31	s5	d2	2.14813453	0.927279
c30	c26	t53	44.6879484	7.71612681	c30	c30	d3	0	0	c30	c33	t13	1.89083083	0.32648378	c31	s1	t53	2.81478065	0.48601928	c31	s5	d3	2.14813453	0.927279
c30	c26	t63	44.6879484	7.71612681	c30	c30	d4	0	0	c30	c33	t23	1.89083083	0.32648378	c31	s1	t63	2.81478065	0.48601928	c31	s5	d4	2.14813453	0.927279
c30	c27	d1	5.02076396	2.16729861	c30	c30	d5	0	0	c30	c33	t33	1.89083083	0.32648378	c31	s2	d1	0.68738932	0.29677335	c31	s5	d5	2.14813453	0.927279
c30	c27	d2	5.02076396	2.16729861	c30	c30	d6	0	0	c30	c33	t43	1.89083083	0.32648378	c31	s2	d2	0.68738932	0.29677335	c31	s5	d6	2.14813453	0.927279
c30	c27	d3	5.02076396	2.16729861	c30	c30	t13	0	0	c30	c33	t53	1.89083083	0.32648378	c31	s2	d3	0.68738932	0.29677335	c31	s5	t13	10.7406727	1.854558
c30	c27	d4	5.02076396	2.16729861	c30	c30	t23	0	0	c30	c33	t63	1.89083083	0.32648378	c31	s2	d4	0.68738932	0.29677335	c31	s5	t23	10.7406727	1.854558
c30	c27	d5	5.02076396	2.16729861	c30	c30	t33	0	0	c30	c34	d1	0.97510916	0.42092254	c31	s2	d5	0.68738932	0.29677335	c31	s5	t33	10.7406727	1.854558
c30	c27	d6	5.02076396	2.16729861	c30	c30	t43	0	0	c30	c34	d2	0.97510916	0.42092254	c31	s2	d6	0.68738932	0.29677335	c31	s5	t43	10.7406727	1.854558
c30	c27	t13	25.1038198	4.33459722	c30	c30	t53	0	0	c30	c34	d3	0.97510916	0.42092254	c31	s2	t13	3.4369466	0.59344671	c31	s5	t53	10.7406727	1.854558
c30	c27	t23	25.1038198	4.33459722	c30	c30	t63	0	0	c30	c34	d4	0.97510916	0.42092254	c31	s2	t23	3.4369466	0.59344671	c31	s5	t63	10.7406727	1.854558
c30	c27	t33	25.1038198	4.33459722	c30	c31	d1	0.27846936	0.12020606	c30	c34	d5	0.97510916	0.42092254	c31	s2	t33	3.4369466	0.59344671	c31	s6	d1	3.32015691	1.4332025
c30	c27	t43	25.1038198	4.33459722	c30	c31	d2	0.27846936	0.12020606	c30	c34	d6	0.97510916	0.42092254	c31	s2	t43	3.4369466	0.59344671	c31	s6	d2	3.32015691	1.4332025
c30	c27	t53	25.1038198	4.33459722	c30	c31	d3	0.27846936	0.12020606	c30	c34	t13	4.8755458	0.84184508	c31	s2	t53	3.4369466	0.59344671	c31	s6	d3	3.32015691	1.4332025
c30	c27	t63	25.1038198	4.33459722	c30	c31	d4	0.27846936	0.12020606	c30	c34	t23	4.8755458	0.84184508	c31	s2	t63	3.4369466	0.59344671	c31	s6	d4	3.32015691	1.4332025
c30	c28	d1	9.12782658	3.94018241	c30	c31	d5	0.27846936	0.12020606	c30	c34	t33	4.8755458	0.84184508	c31	s3	d1	0.99089145	0.42773524	c31	s6	d5	3.32015691	1.4332025
c30	c28	d2	9.12782658	3.94018241	c30	c31	d6	0.27846936	0.12020606	c30	c34	t43	4.8755458	0.84184508	c31	s3	d2	0.99089145	0.42773524	c31	s6	d6	3.32015691	1.4332025
c30	c28	d3	9.12782658	3.94018241	c30	c31	t13	1.39234679	0.24041212	c30	c34	t53	4.8755458	0.84184508	c31	s3	d3	0.99089145	0.42773524	c31	s6	t13	16.6007845	2.866405
c30	c28	d4	9.12782658	3.94018241	c30	c31	t23	1.39234679	0.24041212	c30	c34	t63	4.8755458	0.84184508	c31	s3	d4	0.99089145	0.42773524	c31	s6	t23	16.6007845	2.866405
c30	c28	d5	9.12782658	3.94018241	c30	c31	t33	1.39234679	0.24041212	c30	c35	d1	1.11899596	0.48303374	c31	s3	d5	0.99089145	0.42773524	c31	s6	t33	16.6007845	2.866405
c30	c28	d6	9.12782658	3.94018241	c30	c31	t43	1.39234679	0.24041212	c30	c35	d2	1.11899596	0.48303374	c31	s3	d6	0.99089145	0.42773524	c31	s6	t43	16.6007845	2.866405
c30	c28	t13	45.6391329	7.88036483	c30	c31	t53	1.39234679	0.24041212	c30	c35	d3	1.11899596	0.48303374	c31	s3	t13	4.95445725	0.85547047	c31	s6	t53	16.6007845	2.866405
c30	c28	t23	45.6391329	7.88036483	c30	c31	t63	1.39234679	0.24041212	c30	c35	d4	1.11899596	0.48303374	c31	s3	t23	4.95445725	0.85547047	c31	s6	t63	16.6007845	2.866405
c30	c28	t33	45.6391329	7.88036483	c30	c32	d1	0.53707044	0.23183564	c30	c35	d5	1.11899596	0.48303374	c31	s3	t33	4.95445725	0.85547047	c31	s7	d1	8.72009822	3.7641795
c30	c28	t43	45.6391329	7.88036483	c30	c32	d2	0.53707044	0.23183564	c30	c35	d6	1.11899596	0.48303374	c31	s3	t43	4.95445725	0.85547047	c31	s7	d2	8.72009822	3.7641795
c30	c28	t53	45.6391329	7.88036483	c30	c32	d3	0.53707044	0.23183564	c30	c35	t13	5.5949798	0.96606748	c31	s3	t53	4.95445725	0.85547047	c31	s7	d3	8.72009822	3.7641795
c30	c28	t63	45.6391329	7.88036483	c30	c32	d4	0.53707044	0.23183564	c30	c35	t23	5.5949798	0.96606748	c31	s3	t63	4.95445725	0.85547047	c31	s7	d4	8.72009822	3.7641795
c

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c31	s8	d3	4.76881934	2.0585424	c31	c1	t13	2.99152574	0.51653729	c31	c4	t53	2.66677727	0.460464	c31	c8	d3	0.79670548	0.34391154	c31	c11	t13	4.77660478	0.82476125
c31	s8	d4	4.76881934	2.0585424	c31	c1	t23	2.99152574	0.51653729	c31	c4	t63	2.66677727	0.460464	c31	c8	d4	0.79670548	0.34391154	c31	c11	t23	4.77660478	0.82476125
c31	s8	d5	4.76881934	2.0585424	c31	c1	t33	2.99152574	0.51653729	c31	c5	d1	0.45858301	0.1979552	c31	c8	d5	0.79670548	0.34391154	c31	c11	t33	4.77660478	0.82476125
c31	s8	d6	4.76881934	2.0585424	c31	c1	t43	2.99152574	0.51653729	c31	c5	d2	0.45858301	0.1979552	c31	c8	d6	0.79670548	0.34391154	c31	c11	t43	4.77660478	0.82476125
c31	s8	t13	23.8440967	4.11708481	c31	c1	t53	2.99152574	0.51653729	c31	c5	d3	0.45858301	0.1979552	c31	c8	t13	3.98352742	0.68782309	c31	c11	t53	4.77660478	0.82476125
c31	s8	t23	23.8440967	4.11708481	c31	c1	t63	2.99152574	0.51653729	c31	c5	d4	0.45858301	0.1979552	c31	c8	t23	3.98352742	0.68782309	c31	c11	t63	4.77660478	0.82476125
c31	s8	t33	23.8440967	4.11708481	c31	c2	d1	0.57506672	0.24823738	c31	c5	d5	0.45858301	0.1979552	c31	c8	t33	3.98352742	0.68782309	c31	c12	d1	0.95572	0.41255288
c31	s8	t43	23.8440967	4.11708481	c31	c2	d2	0.57506672	0.24823738	c31	c5	d6	0.45858301	0.1979552	c31	c8	t43	3.98352742	0.68782309	c31	c12	d2	0.95572	0.41255288
c31	s8	t53	23.8440967	4.11708481	c31	c2	d3	0.57506672	0.24823738	c31	c5	t13	2.29291506	0.3959104	c31	c8	t53	3.98352742	0.68782309	c31	c12	d3	0.95572	0.41255288
c31	s8	t63	23.8440967	4.11708481	c31	c2	d4	0.57506672	0.24823738	c31	c5	t23	2.29291506	0.3959104	c31	c8	t63	3.98352742	0.68782309	c31	c12	d4	0.95572	0.41255288
c31	s9	d1	0.12696707	0.05480751	c31	c2	d5	0.57506672	0.24823738	c31	c5	t33	2.29291506	0.3959104	c31	c9	d1	1.19619002	0.51635587	c31	c12	d5	0.95572	0.41255288
c31	s9	d2	0.12696707	0.05480751	c31	c2	d6	0.57506672	0.24823738	c31	c5	t43	2.29291506	0.3959104	c31	c9	d2	1.19619002	0.51635587	c31	c12	d6	0.95572	0.41255288
c31	s9	d3	0.12696707	0.05480751	c31	c2	t13	2.87533359	0.49647476	c31	c5	t53	2.29291506	0.3959104	c31	c9	d3	1.19619002	0.51635587	c31	c12	t13	4.77859999	0.82510576
c31	s9	d4	0.12696707	0.05480751	c31	c2	t23	2.87533359	0.49647476	c31	c5	t63	2.29291506	0.3959104	c31	c9	d4	1.19619002	0.51635587	c31	c12	t23	4.77859999	0.82510576
c31	s9	d5	0.12696707	0.05480751	c31	c2	t33	2.87533359	0.49647476	c31	c6	d1	0.57740237	0.24924561	c31	c9	d5	1.19619002	0.51635587	c31	c12	t33	4.77859999	0.82510576
c31	s9	d6	0.12696707	0.05480751	c31	c2	t43	2.87533359	0.49647476	c31	c6	d2	0.57740237	0.24924561	c31	c9	d6	1.19619002	0.51635587	c31	c12	t43	4.77859999	0.82510576
c31	s9	t13	0.63483534	0.10961501	c31	c2	t53	2.87533359	0.49647476	c31	c6	d3	0.57740237	0.24924561	c31	c9	t13	5.98095008	1.03271175	c31	c12	t53	4.77859999	0.82510576
c31	s9	t23	0.63483534	0.10961501	c31	c2	t63	2.87533359	0.49647476	c31	c6	d4	0.57740237	0.24924561	c31	c9	t23	5.98095008	1.03271175	c31	c12	t63	4.77859999	0.82510576
c31	s9	t33	0.63483534	0.10961501	c31	c3	d1	0.58144505	0.2509907	c31	c6	d5	0.57740237	0.24924561	c31	c9	t33	5.98095008	1.03271175	c31	c13	d1	0.60301144	0.2603002
c31	s9	t43	0.63483534	0.10961501	c31	c3	d2	0.58144505	0.2509907	c31	c6	d6	0.57740237	0.24924561	c31	c9	t43	5.98095008	1.03271175	c31	c13	d2	0.60301144	0.2603002
c31	s9	t53	0.63483534	0.10961501	c31	c3	d3	0.58144505	0.2509907	c31	c6	t13	2.88701185	0.49849121	c31	c9	t53	5.98095008	1.03271175	c31	c13	d3	0.60301144	0.2603002
c31	s9	t63	0.63483534	0.10961501	c31	c3	d4	0.58144505	0.2509907	c31	c6	t23	2.88701185	0.49849121	c31	c9	t63	5.98095008	1.03271175	c31	c13	d4	0.60301144	0.2603002
c31	s10	d1	0.64987112	0.28052798	c31	c3	d5	0.58144505	0.2509907	c31	c6	t33	2.88701185	0.49849121	c31	c10	d1	1.01029119	0.43610946	c31	c13	d5	0.60301144	0.2603002
c31	s10	d2	0.64987112	0.28052798	c31	c3	d6	0.58144505	0.2509907	c31	c6	t43	2.88701185	0.49849121	c31	c10	d2	1.01029119	0.43610946	c31	c13	d6	0.60301144	0.2603002
c31	s10	d3	0.64987112	0.28052798	c31	c3	t13	2.90722525	0.50198139	c31	c6	t53	2.88701185	0.49849121	c31	c10	d3	1.01029119	0.43610946	c31	c13	t13	3.01505719	0.52060039
c31	s10	d4	0.64987112	0.28052798	c31	c3	t23	2.90722525	0.50198139	c31	c6	t63	2.88701185	0.49849121	c31	c10	d4	1.01029119	0.43610946	c31	c13	t23	3.01505719	0.52060039
c31	s10	d5	0.64987112	0.28052798	c31	c3	t33	2.90722525	0.50198139	c31	c7	d1	0.46645853	0.2013548	c31	c10	d5	1.01029119	0.43610946	c31	c13	t33	3.01505719	0.52060039
c31	s10	d6	0.64987112	0.28052798	c31	c3	t43	2.90722525	0.50198139	c31	c7	d2	0.46645853	0.2013548	c31	c10	d6	1.01029119	0.43610946	c31	c13	t43	3.01505719	0.52060039
c31	s10	t13	3.24935558	0.56105596	c31	c3	t53	2.90722525	0.50198139	c31	c7	d3	0.46645853	0.2013548	c31	c10	t13	5.05145593	0.87221893	c31	c13	t53	3.01505719	0.52060039
c31	s10	t23	3.24935558	0.56105596	c31	c3	t63	2.90722525	0.50198139	c31	c7	d4	0.46645853	0.2013548	c31	c10	t23	5.05145593	0.87221893	c31	c13	t63	3.01505719	0.52060039
c31	s10	t33	3.24935558	0.56105596	c31	c4	d1	0.53335545	0.230232	c31	c7	d5	0.46645853	0.2013548	c31	c10	t33	5.05145593	0.87221893	c31	c14	d1	1.47481732	0.63663011
c31	s10	t43	3.24935558	0.56105596	c31	c4	d2	0.53335545	0.230232	c31	c7	d6	0.46645853	0.2013548	c31	c10	t43	5.05145593	0.87221893	c31	c14	d2	1.47481732	0.63663011
c31	s10	t53	3.24935558	0.56105596	c31	c4	d3	0.53335545	0.230232	c31	c7	t13	2.33229266	0.4027096	c31	c10	t53	5.05145593	0.87221893	c31	c14	d3	1.47481732	0.63663011
c31	s10	t63	3.24935558	0.56105596	c31	c4	d4	0.53335545	0.230232	c31	c7	t23	2.33229266	0.4027096	c31	c10	t63	5.05145593	0.87221893	c31	c14	d4	1.47481732	0.63663011
c31	c1	d1	0.59830515	0.25826865	c31	c4	d5	0.53335545	0.230232	c31	c7	t33	2.33229266	0.4027096	c31	c11	d1	0.95532096	0.41238062	c31	c14	d5	1.47481732	0.63663011
c31	c1	d2	0.59830515	0.25826865	c31	c4	d6	0.53335545	0.230232	c31	c7	t43	2.33229266	0.4027096	c31	c11	d2	0.95532096	0.41238062	c31	c14	d6	1.47481732	0.63663011
c31	c1	d3	0.59830515	0.25826865	c31	c4	t13	2.66677727	0.460464	c31	c7	t53	2.33229266	0.4027096	c31	c11	d3	0.95532096	0.41238062	c31	c14	t13	7.3740866	1.27326023
c31	c1	d4	0.59830515	0.25826865	c31	c4	t23	2.66677727	0.460464	c31	c7	t63	2.33229266	0.4027096	c31	c11	d4	0.95532096	0.41238062	c31	c14	t23	7.3740866	1.27326023
c31	c1	d5	0.59830515	0.25826865	c31	c4	t33	2.66677727	0.460464	c31	c8	d1	0.79670548	0.34391154	c31	c11	d5	0.95532096	0.41238062	c31	c14	t33	7.3740866	1.27326023
c31	c1	d6	0.59830515	0.25826865	c31	c4	t43	2.66677727	0.460464	c31	c8	d2	0.79670548	0.34391154	c31	c11	d6	0.95532096	0.41238062	c31	c14	t43	7.3740866	1.27326023

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c31	c14	t53	7.3740866	1.27326023	c31	c18	d3	2.49105184	1.07530512	c31	c21	t13	11.4992359	1.98553672	c31	c24	t53	14.8357093	2.56163503	c31	c28	d3	8.84919157	3.81990485
c31	c14	t63	7.3740866	1.27326023	c31	c18	d4	2.49105184	1.07530512	c31	c21	t23	11.4992359	1.98553672	c31	c24	t63	14.8357093	2.56163503	c31	c28	d4	8.84919157	3.81990485
c31	c15	d1	1.36917818	0.59102917	c31	c18	d5	2.49105184	1.07530512	c31	c21	t33	11.4992359	1.98553672	c31	c25	d1	3.33741761	1.44065338	c31	c28	d5	8.84919157	3.81990485
c31	c15	d2	1.36917818	0.59102917	c31	c18	d6	2.49105184	1.07530512	c31	c21	t43	11.4992359	1.98553672	c31	c25	d2	3.33741761	1.44065338	c31	c28	d6	8.84919157	3.81990485
c31	c15	d3	1.36917818	0.59102917	c31	c18	t13	12.4552592	2.15061024	c31	c21	t53	11.4992359	1.98553672	c31	c25	d3	3.33741761	1.44065338	c31	c28	t13	44.2459579	7.6398097
c31	c15	d4	1.36917818	0.59102917	c31	c18	t23	12.4552592	2.15061024	c31	c21	t63	11.4992359	1.98553672	c31	c25	d4	3.33741761	1.44065338	c31	c28	t23	44.2459579	7.6398097
c31	c15	d5	1.36917818	0.59102917	c31	c18	t33	12.4552592	2.15061024	c31	c22	d1	1.80582164	0.77951379	c31	c25	d5	3.33741761	1.44065338	c31	c28	t33	44.2459579	7.6398097
c31	c15	d6	1.36917818	0.59102917	c31	c18	t43	12.4552592	2.15061024	c31	c22	d2	1.80582164	0.77951379	c31	c25	d6	3.33741761	1.44065338	c31	c28	t43	44.2459579	7.6398097
c31	c15	t13	6.84589088	1.18205834	c31	c18	t53	12.4552592	2.15061024	c31	c22	d3	1.80582164	0.77951379	c31	c25	t13	16.6870881	2.88130676	c31	c28	t53	44.2459579	7.6398097
c31	c15	t23	6.84589088	1.18205834	c31	c18	t63	12.4552592	2.15061024	c31	c22	d4	1.80582164	0.77951379	c31	c25	t23	16.6870881	2.88130676	c31	c28	t63	44.2459579	7.6398097
c31	c15	t33	6.84589088	1.18205834	c31	c19	d1	2.51967625	1.08766133	c31	c22	d5	1.80582164	0.77951379	c31	c25	t33	16.6870881	2.88130676	c31	c29	d1	0.14945768	0.06451596
c31	c15	t43	6.84589088	1.18205834	c31	c19	d2	2.51967625	1.08766133	c31	c22	d6	1.80582164	0.77951379	c31	c25	t43	16.6870881	2.88130676	c31	c29	d2	0.14945768	0.06451596
c31	c15	t53	6.84589088	1.18205834	c31	c19	d3	2.51967625	1.08766133	c31	c22	t13	9.02910819	1.55902757	c31	c25	t53	16.6870881	2.88130676	c31	c29	d3	0.14945768	0.06451596
c31	c15	t63	6.84589088	1.18205834	c31	c19	d4	2.51967625	1.08766133	c31	c22	t23	9.02910819	1.55902757	c31	c25	t63	16.6870881	2.88130676	c31	c29	d4	0.14945768	0.06451596
c31	c16	d1	1.40936413	0.60837613	c31	c19	d5	2.51967625	1.08766133	c31	c22	t33	9.02910819	1.55902757	c31	c26	d1	8.65888483	3.73775569	c31	c29	d5	0.14945768	0.06451596
c31	c16	d2	1.40936413	0.60837613	c31	c19	d6	2.51967625	1.08766133	c31	c22	t43	9.02910819	1.55902757	c31	c26	d2	8.65888483	3.73775569	c31	c29	d6	0.14945768	0.06451596
c31	c16	d3	1.40936413	0.60837613	c31	c19	t13	12.5983812	2.17532267	c31	c22	t53	9.02910819	1.55902757	c31	c26	d3	8.65888483	3.73775569	c31	c29	t13	0.74728839	0.12903192
c31	c16	d4	1.40936413	0.60837613	c31	c19	t23	12.5983812	2.17532267	c31	c22	t63	9.02910819	1.55902757	c31	c26	d4	8.65888483	3.73775569	c31	c29	t23	0.74728839	0.12903192
c31	c16	d5	1.40936413	0.60837613	c31	c19	t33	12.5983812	2.17532267	c31	c23	d1	1.59281258	0.68756478	c31	c26	d5	8.65888483	3.73775569	c31	c29	t33	0.74728839	0.12903192
c31	c16	d6	1.40936413	0.60837613	c31	c19	t43	12.5983812	2.17532267	c31	c23	d2	1.59281258	0.68756478	c31	c26	d6	8.65888483	3.73775569	c31	c29	t43	0.74728839	0.12903192
c31	c16	t13	7.04682067	1.21675225	c31	c19	t53	12.5983812	2.17532267	c31	c23	d3	1.59281258	0.68756478	c31	c26	t13	43.2944241	7.47551138	c31	c29	t53	0.74728839	0.12903192
c31	c16	t23	7.04682067	1.21675225	c31	c19	t63	12.5983812	2.17532267	c31	c23	d4	1.59281258	0.68756478	c31	c26	t23	43.2944241	7.47551138	c31	c29	t63	0.74728839	0.12903192
c31	c16	t33	7.04682067	1.21675225	c31	c20	d1	2.29984719	0.99276836	c31	c23	d5	1.59281258	0.68756478	c31	c26	t33	43.2944241	7.47551138	c31	c30	d1	0.27846936	0.12020606
c31	c16	t43	7.04682067	1.21675225	c31	c20	d2	2.3051488	0.99505689	c31	c23	d6	1.59281258	0.68756478	c31	c26	t43	43.2944241	7.47551138	c31	c30	d2	0.27846936	0.12020606
c31	c16	t53	7.04682067	1.21675225	c31	c20	d3	2.3051488	0.99505689	c31	c23	t13	7.9640629	1.37512957	c31	c26	t53	43.2944241	7.47551138	c31	c30	d3	0.27846936	0.12020606
c31	c16	t63	7.04682067	1.21675225	c31	c20	d4	2.3051488	0.99505689	c31	c23	t23	7.9640629	1.37512957	c31	c26	t63	43.2944241	7.47551138	c31	c30	d4	0.27846936	0.12020606
c31	c17	d1	1.36307556	0.58839487	c31	c20	d5	2.3051488	0.99505689	c31	c23	t33	7.9640629	1.37512957	c31	c27	d1	4.74227491	2.04708405	c31	c30	d5	0.27846936	0.12020606
c31	c17	d2	1.36307556	0.58839487	c31	c20	d6	2.3051488	0.99505689	c31	c23	t43	7.9640629	1.37512957	c31	c27	d2	4.74227491	2.04708405	c31	c30	d6	0.27846936	0.12020606
c31	c17	d3	1.36307556	0.58839487	c31	c20	t13	11.4992359	1.98553672	c31	c23	t53	7.9640629	1.37512957	c31	c27	d3	4.74227491	2.04708405	c31	c30	t13	1.39234679	0.24041212
c31	c17	d4	1.36307556	0.58839487	c31	c20	t23	11.525744	1.99011379	c31	c23	t63	7.9640629	1.37512957	c31	c27	d4	4.74227491	2.04708405	c31	c30	t23	1.39234679	0.24041212
c31	c17	d5	1.36307556	0.58839487	c31	c20	t33	11.525744	1.99011379	c31	c24	d1	2.96714186	1.28081752	c31	c27	d5	4.74227491	2.04708405	c31	c30	t33	1.39234679	0.24041212
c31	c17	d6	1.36307556	0.58839487	c31	c20	t43	11.525744	1.99011379	c31	c24	d2	2.96714186	1.28081752	c31	c27	d6	4.74227491	2.04708405	c31	c30	t43	1.39234679	0.24041212
c31	c17	t13	6.81537782	1.17678975	c31	c20	t53	11.525744	1.99011379	c31	c24	d3	2.96714186	1.28081752	c31	c27	t13	23.7113746	4.0941681	c31	c30	t53	1.39234679	0.24041212
c31	c17	t23	6.81537782	1.17678975	c31	c20	t63	11.525744	1.99011379	c31	c24	d4	2.96714186	1.28081752	c31	c27	t23	23.7113746	4.0941681	c31	c30	t63	1.39234679	0.24041212
c31	c17	t33	6.81537782	1.17678975	c31	c21	d1	2.29984719	0.99276836	c31	c24	d5	2.96714186	1.28081752	c31	c27	t33	23.7113746	4.0941681	c31	c31	d1	0	0
c31	c17	t43	6.81537782	1.17678975	c31	c21	d2	2.29984719	0.99276836	c31	c24	d6	2.96714186	1.28081752	c31	c27	t43	23.7113746	4.0941681	c31	c31	d2	0	0
c31	c17	t53	6.81537782	1.17678975	c31	c21	d3	2.29984719	0.99276836	c31	c24	t13	14.8357093	2.56163503	c31	c27	t53	23.7113746	4.0941681	c31	c31	d3	0	0
c31	c17	t63	6.81537782	1.17678975	c31	c21	d4	2.29984719	0.99276836	c31	c24	t23	14.8357093	2.56163503	c31	c27	t63	23.7113746	4.0941681	c31	c31	d4	0	0
c31	c18	d1	2.49105184	1.07530512	c31	c21	d5	2.29984719	0.99276836	c31	c24	t33	14.8357093	2.56163503	c31	c28	d1	8.84919157	3.81990485	c31	c31	d5	0	0
c31	c18	d2	2.49105184	1.07530512	c31	c21	d6	2.29984719	0.99276836	c31	c24	t43	14.8357093	2.56163503	c31	c28	d2	8.84919157	3.81990485	c31	c31	d6	0	0

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c31	c31	t13	0	0	c31	c34	t53	3.48300357	0.60139922	c32	s3	d3	0.73227325	0.31609827	c32	s6	t13	15.3077816	2.64314627	c32	s9	t53	1.92785981	0.33287746
c31	c31	t23	0	0	c31	c34	t63	3.48300357	0.60139922	c32	s3	d4	0.73227325	0.31609827	c32	s6	t23	15.3077816	2.64314627	c32	s9	t63	1.92785981	0.33287746
c31	c31	t33	0	0	c31	c35	d1	0.84046587	0.36280146	c32	s3	d5	0.73227325	0.31609827	c32	s6	t33	15.3077816	2.64314627	c32	s10	d1	0.3912672	0.16889718
c31	c31	t43	0	0	c31	c35	d2	0.84046587	0.36280146	c32	s3	d6	0.73227325	0.31609827	c32	s6	t43	15.3077816	2.64314627	c32	s10	d2	0.3912672	0.16889718
c31	c31	t53	0	0	c31	c35	d3	0.84046587	0.36280146	c32	s3	t13	3.66136623	0.63219653	c32	s6	t53	15.3077816	2.64314627	c32	s10	d3	0.3912672	0.16889718
c31	c31	t63	0	0	c31	c35	d4	0.84046587	0.36280146	c32	s3	t23	3.66136623	0.63219653	c32	s6	t63	15.3077816	2.64314627	c32	s10	d4	0.3912672	0.16889718
c31	c32	d1	0.25860645	0.1116319	c31	c35	d5	0.84046587	0.36280146	c32	s3	t33	3.66136623	0.63219653	c32	s7	d1	8.46149857	3.65255053	c32	s10	d5	0.3912672	0.16889718
c31	c32	d2	0.25860645	0.1116319	c31	c35	d6	0.84046587	0.36280146	c32	s3	t43	3.66136623	0.63219653	c32	s7	d2	8.46149857	3.65255053	c32	s10	d6	0.3912672	0.16889718
c31	c32	d3	0.25860645	0.1116319	c31	c35	t13	4.20232933	0.72560292	c32	s3	t53	3.66136623	0.63219653	c32	s7	d3	8.46149857	3.65255053	c32	s10	t13	1.95633602	0.33779436
c31	c32	d4	0.25860645	0.1116319	c31	c35	t23	4.20232933	0.72560292	c32	s3	t63	3.66136623	0.63219653	c32	s7	d4	8.46149857	3.65255053	c32	s10	t23	1.95633602	0.33779436
c31	c32	d5	0.25860645	0.1116319	c31	c35	t33	4.20232933	0.72560292	c32	s4	d1	1.09584247	0.47303914	c32	s7	d5	8.46149857	3.65255053	c32	s10	t33	1.95633602	0.33779436
c31	c32	d6	0.25860645	0.1116319	c31	c35	t43	4.20232933	0.72560292	c32	s4	d2	1.09584247	0.47303914	c32	s7	d6	8.46149857	3.65255053	c32	s10	t43	1.95633602	0.33779436
c31	c32	t13	1.29303226	0.22326379	c31	c35	t53	4.20232933	0.72560292	c32	s4	d3	1.09584247	0.47303914	c32	s7	t13	32.3074928	7.30510107	c32	s10	t53	1.95633602	0.33779436
c31	c32	t23	1.29303226	0.22326379	c31	c35	t63	4.20232933	0.72560292	c32	s4	d4	1.09584247	0.47303914	c32	s7	t23	32.3074928	7.30510107	c32	s10	t63	1.95633602	0.33779436
c31	c32	t33	1.29303226	0.22326379	c32	s1	d1	0.30434354	0.13137509	c32	s4	d5	1.09584247	0.47303914	c32	s7	t33	32.3074928	7.30510107	c32	c1	d1	0.33969241	0.14663404
c31	c32	t43	1.29303226	0.22326379	c32	s1	d2	0.30434354	0.13137509	c32	s4	d6	1.09584247	0.47303914	c32	s7	t43	32.3074928	7.30510107	c32	c1	d2	0.33969241	0.14663404
c31	c32	t53	1.29303226	0.22326379	c32	s1	d3	0.30434354	0.13137509	c32	s4	t13	5.47921233	0.94607827	c32	s7	t53	32.3074928	7.30510107	c32	c1	d3	0.33969241	0.14663404
c31	c32	t63	1.29303226	0.22326379	c32	s1	d4	0.30434354	0.13137509	c32	s4	t23	5.47921233	0.94607827	c32	s7	t63	32.3074928	7.30510107	c32	c1	d4	0.33969241	0.14663404
c31	c33	d1	0.09974269	0.04305564	c32	s1	d5	0.30434354	0.13137509	c32	s4	t33	5.47921233	0.94607827	c32	s8	d1	4.51021546	1.94691162	c32	c1	d5	0.33969241	0.14663404
c31	c33	d2	0.09974269	0.04305564	c32	s1	d6	0.30434354	0.13137509	c32	s4	t43	5.47921233	0.94607827	c32	s8	d2	4.51021546	1.94691162	c32	c1	d6	0.33969241	0.14663404
c31	c33	d3	0.09974269	0.04305564	c32	s1	t13	1.52171772	0.26275019	c32	s4	t53	5.47921233	0.94607827	c32	s8	d3	4.51021546	1.94691162	c32	c1	t13	1.69846206	0.29326808
c31	c33	d4	0.09974269	0.04305564	c32	s1	t23	1.52171772	0.26275019	c32	s4	t63	5.47921233	0.94607827	c32	s8	d4	4.51021546	1.94691162	c32	c1	t23	1.69846206	0.29326808
c31	c33	d5	0.09974269	0.04305564	c32	s1	t33	1.52171772	0.26275019	c32	s5	d1	1.88951393	0.815641	c32	s8	d5	4.51021546	1.94691162	c32	c1	t33	1.69846206	0.29326808
c31	c33	d6	0.09974269	0.04305564	c32	s1	t43	1.52171772	0.26275019	c32	s5	d2	1.88951393	0.815641	c32	s8	d6	4.51021546	1.94691162	c32	c1	t43	1.69846206	0.29326808
c31	c33	t13	0.49871347	0.08611128	c32	s1	t53	1.52171772	0.26275019	c32	s5	d3	1.88951393	0.815641	c32	s8	t13	22.5510773	3.89382324	c32	c1	t53	1.69846206	0.29326808
c31	c33	t23	0.49871347	0.08611128	c32	s1	t63	1.52171772	0.26275019	c32	s5	d4	1.88951393	0.815641	c32	s8	t23	22.5510773	3.89382324	c32	c1	t63	1.69846206	0.29326808
c31	c33	t33	0.49871347	0.08611128	c32	s2	d1	0.42877382	0.18508755	c32	s5	d5	1.88951393	0.815641	c32	s8	t33	22.5510773	3.89382324	c32	c2	d1	0.31645428	0.1366029
c31	c33	t43	0.49871347	0.08611128	c32	s2	d2	0.42877382	0.18508755	c32	s5	d6	1.88951393	0.815641	c32	s8	t43	22.5510773	3.89382324	c32	c2	d2	0.31645428	0.1366029
c31	c33	t53	0.49871347	0.08611128	c32	s2	d3	0.42877382	0.18508755	c32	s5	t13	9.44756965	1.63128199	c32	s8	t53	22.5510773	3.89382324	c32	c2	d3	0.31645428	0.1366029
c31	c33	t63	0.49871347	0.08611128	c32	s2	d4	0.42877382	0.18508755	c32	s5	t23	9.44756965	1.63128199	c32	s8	t63	22.5510773	3.89382324	c32	c2	d4	0.31645428	0.1366029

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c32	c3	d3	0.32283269	0.13935625	c32	c6	t13	1.59391694	0.2752166	c32	c9	t53	4.68785959	0.8094379	c32	c13	d3	0.3443987	0.14866559	c32	c16	t13	5.75377064	0.99348539
c32	c3	d4	0.32283269	0.13935625	c32	c6	t23	1.59391694	0.2752166	c32	c9	t63	4.68785959	0.8094379	c32	c13	d4	0.3443987	0.14866559	c32	c16	t23	5.75377064	0.99348539
c32	c3	d5	0.32283269	0.13935625	c32	c6	t33	1.59391694	0.2752166	c32	c10	d1	0.75167443	0.32447312	c32	c13	d5	0.3443987	0.14866559	c32	c16	t33	5.75377064	0.99348539
c32	c3	d6	0.32283269	0.13935625	c32	c6	t43	1.59391694	0.2752166	c32	c10	d2	0.75167443	0.32447312	c32	c13	d6	0.3443987	0.14866559	c32	c16	t43	5.75377064	0.99348539
c32	c3	t13	1.61416347	0.2787125	c32	c6	t53	1.59391694	0.2752166	c32	c10	d3	0.75167443	0.32447312	c32	c13	t13	1.72199351	0.29733118	c32	c16	t53	5.75377064	0.99348539
c32	c3	t23	1.61416347	0.2787125	c32	c6	t63	1.59391694	0.2752166	c32	c10	d4	0.75167443	0.32447312	c32	c13	t23	1.72199351	0.29733118	c32	c16	t63	5.75377064	0.99348539
c32	c3	t33	1.61416347	0.2787125	c32	c7	d1	0.20784219	0.08971864	c32	c10	d5	0.75167443	0.32447312	c32	c13	t33	1.72199351	0.29733118	c32	c17	d1	1.10446125	0.47675958
c32	c3	t43	1.61416347	0.2787125	c32	c7	d2	0.20784219	0.08971864	c32	c10	d6	0.75167443	0.32447312	c32	c13	t43	1.72199351	0.29733118	c32	c17	d2	1.10446125	0.47675958
c32	c3	t53	1.61416347	0.2787125	c32	c7	d3	0.20784219	0.08971864	c32	c10	t13	3.75837216	0.64894624	c32	c13	t53	1.72199351	0.29733118	c32	c17	d3	1.10446125	0.47675958
c32	c3	t63	1.61416347	0.2787125	c32	c7	d4	0.20784219	0.08971864	c32	c10	t23	3.75837216	0.64894624	c32	c13	t63	1.72199351	0.29733118	c32	c17	d4	1.10446125	0.47675958
c32	c4	d1	0.274742	0.11859708	c32	c7	d5	0.20784219	0.08971864	c32	c10	t33	3.75837216	0.64894624	c32	c14	d1	1.21619904	0.52499311	c32	c17	d5	1.10446125	0.47675958
c32	c4	d2	0.274742	0.11859708	c32	c7	d6	0.20784219	0.08971864	c32	c10	t43	3.75837216	0.64894624	c32	c14	d2	1.21619904	0.52499311	c32	c17	d6	1.10446125	0.47675958
c32	c4	d3	0.274742	0.11859708	c32	c7	t13	1.03921096	0.17943727	c32	c10	t53	3.75837216	0.64894624	c32	c14	d3	1.21619904	0.52499311	c32	c17	t13	5.52230626	0.95351917
c32	c4	d4	0.274742	0.11859708	c32	c7	t23	1.03921096	0.17943727	c32	c10	t63	3.75837216	0.64894624	c32	c14	d4	1.21619904	0.52499311	c32	c17	t23	5.52230626	0.95351917
c32	c4	d5	0.274742	0.11859708	c32	c7	t33	1.03921096	0.17943727	c32	c11	d1	0.69670546	0.30074483	c32	c14	d5	1.21619904	0.52499311	c32	c17	t33	5.52230626	0.95351917
c32	c4	d6	0.274742	0.11859708	c32	c7	t43	1.03921096	0.17943727	c32	c11	d2	0.69670546	0.30074483	c32	c14	d6	1.21619904	0.52499311	c32	c17	t43	5.52230626	0.95351917
c32	c4	t13	1.37371002	0.23719417	c32	c7	t53	1.03921096	0.17943727	c32	c11	d3	0.69670546	0.30074483	c32	c14	t13	6.08099521	1.04998622	c32	c17	t53	5.52230626	0.95351917
c32	c4	t23	1.37371002	0.23719417	c32	c7	t63	1.03921096	0.17943727	c32	c11	d4	0.69670546	0.30074483	c32	c14	t23	6.08099521	1.04998622	c32	c17	t63	5.52230626	0.95351917
c32	c4	t33	1.37371002	0.23719417	c32	c8	d1	0.5380868	0.23227437	c32	c11	d5	0.69670546	0.30074483	c32	c14	t33	6.08099521	1.04998622	c32	c18	d1	2.23243088	0.96366696
c32	c4	t43	1.37371002	0.23719417	c32	c8	d2	0.5380868	0.23227437	c32	c11	d6	0.69670546	0.30074483	c32	c14	t43	6.08099521	1.04998622	c32	c18	d2	2.23243088	0.96366696
c32	c4	t53	1.37371002	0.23719417	c32	c8	d3	0.5380868	0.23227437	c32	c11	t13	3.48352732	0.60148965	c32	c14	t53	6.08099521	1.04998622	c32	c18	d3	2.23243088	0.96366696
c32	c4	t63	1.37371002	0.23719417	c32	c8	d4	0.5380868	0.23227437	c32	c11	t23	3.48352732	0.60148965	c32	c14	t63	6.08099521	1.04998622	c32	c18	d4	2.23243088	0.96366696
c32	c5	d1	0.19996341	0.08631762	c32	c8	d5	0.5380868	0.23227437	c32	c11	t33	3.48352732	0.60148965	c32	c15	d1	1.11056021	0.4793923	c32	c18	d5	2.23243088	0.96366696
c32	c5	d2	0.19996341	0.08631762	c32	c8	d6	0.5380868	0.23227437	c32	c11	t43	3.48352732	0.60148965	c32	c15	d2	1.11056021	0.4793923	c32	c18	d6	2.23243088	0.96366696
c32	c5	d3	0.19996341	0.08631762	c32	c8	t13	2.690434	0.46454874	c32	c11	t53	3.48352732	0.60148965	c32	c15	d3	1.11056021	0.4793923	c32	c18	t13	11.1621544	1.92733392
c32	c5	d4	0.19996341	0.08631762	c32	c8	t23	2.690434	0.46454874	c32	c11	t63	3.48352732	0.60148965	c32	c15	d4	1.11056021	0.4793923	c32	c18	t23	11.1621544	1.92733392
c32	c5	d5	0.19996341	0.08631762	c32	c8	t33	2.690434	0.46454874	c32	c12	d1	0.69709975	0.30091503	c32	c15	d5	1.11056021	0.4793923	c32	c18	t33	11.1621544	1.92733392
c32	c5	d6	0.19996341	0.08631762	c32	c8	t43	2.690434	0.46454874	c32	c12	d2	0.69709975	0.30091503	c32	c15	d6	1.11056021	0.4793923	c32	c18	t43	11.1621544	1.92733392
c32	c5	t13	0.99981704	0.17263525	c32	c8	t53	2.690434	0.46454874	c32	c12	d3	0.69709975	0.30091503	c32	c15	t13	5.55280105	0.95878461	c32	c18	t53	11.1621544	1.92733392
c32	c5	t23	0.99981704	0.17263525	c32	c8	t63	2.690434	0.46454874	c32	c12	d4	0.69709975	0.30091503	c32	c15	t23	5.55280105	0.95878461	c32	c18	t63	11.1621544	1.92733392
c32	c5	t33	0.99981704	0.17263525	c32	c9	d1	0.93757192	0.40471895	c32	c12	d5	0.69709975	0.30091503	c32	c15	t33	5.55280105	0.95878461	c32	c19	d1	2.26105529	0.97602318
c32	c5	t43	0.99981704	0.17263525	c32	c9	d2	0.93757192	0.40471895	c32	c12	d6	0.69709975	0.30091503	c32	c15	t43	5.55280105	0.95878461	c32	c19	d2	2.26105529	0.97602318
c32	c5	t53	0.99981704	0.17263525	c32	c9	d3	0.93757192	0.40471895	c32	c12	t13	3.48549876	0.60183006	c32	c15	t53	5.55280105	0.95878461	c32	c19	d3	2.26105529	0.97602318
c32	c5	t63	0.99981704	0.17263525	c32	c9	d4	0.93757192	0.40471895	c32	c12	t23	3.48549876	0.60183006	c32	c15	t63	5.55280105	0.95878461	c32	c19	d4	2.26105529	0.97602318
c32	c6	d1	0.31878339	0.1376083	c32	c9	d5	0.93757192	0.40471895	c32	c12	t33	3.48549876	0.60183006	c32	c16	d1	1.15075413	0.4967427	c32	c19	d5	2.26105529	0.97602318
c32	c6	d2	0.31878339	0.1376083	c32	c9	d6	0.93757192	0.40471895	c32	c12	t43	3.48549876	0.60183006	c32	c16	d2	1.15075413	0.4967427	c32	c19	d6	2.26105529	0.97602318
c32	c6	d3	0.31878339	0.1376083	c32	c9	t13	4.68785959	0.8094379	c32	c12	t53	3.48549876	0.60183006	c32	c16	d3	1.15075413	0.4967427	c32	c19	t13	11.3052765	1.95204635
c32	c6	d4	0.31878339	0.1376083	c32	c9	t23	4.68785959	0.8094379	c32	c12	t63	3.48549876	0.60183006	c32	c16	d4	1.15075413	0.4967427	c32	c19	t23	11.3052765	1.95204635
c32	c6	d5	0.31878339	0.1376083	c32	c9	t33	4.68785959	0.8094379	c32	c13	d1	0.3443987	0.14866559	c32	c16	d5	1.15075413	0.4967427	c32	c19	t33	11.3052765	1.95204635
c32	c6	d6	0.31878339	0.1376083	c32	c9	t43	4.68785959	0.8094379	c32	c13	d2	0.3443987	0.14866559	c32	c16	d6	1.15075413	0.4967427	c32	c19	t43	11.3052765	1.95204635

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c32	c19	t53	11.3052765	1.95204635	c32	c23	d3	1.33419615	0.57592858	c32	c26	t13	42.0014242	7.25225316	c32	c29	t53	2.04031493	0.35229473	c32	c33	d3	0.15889012	0.06858764
c32	c19	t63	11.3052765	1.95204635	c32	c23	d4	1.33419615	0.57592858	c32	c26	t23	42.0014242	7.25225316	c32	c29	t63	2.04031493	0.35229473	c32	c33	d4	0.15889012	0.06858764
c32	c20	d1	2.04652732	0.88341851	c32	c23	d5	1.33419615	0.57592858	c32	c26	t33	42.0014242	7.25225316	c32	c30	d1	0.53707044	0.23183564	c32	c33	d5	0.15889012	0.06858764
c32	c20	d2	2.04652732	0.88341851	c32	c23	d6	1.33419615	0.57592858	c32	c26	t43	42.0014242	7.25225316	c32	c30	d2	0.53707044	0.23183564	c32	c33	d6	0.15889012	0.06858764
c32	c20	d3	2.04652732	0.88341851	c32	c23	t13	6.67098077	1.15185717	c32	c26	t53	42.0014242	7.25225316	c32	c30	d3	0.53707044	0.23183564	c32	c33	t13	0.7944506	0.13717527
c32	c20	d4	2.04652732	0.88341851	c32	c23	t23	6.67098077	1.15185717	c32	c26	t63	42.0014242	7.25225316	c32	c30	d4	0.53707044	0.23183564	c32	c33	t23	0.7944506	0.13717527
c32	c20	d5	2.04652732	0.88341851	c32	c23	t33	6.67098077	1.15185717	c32	c27	d1	4.4836706	1.93545308	c32	c30	d5	0.53707044	0.23183564	c32	c33	t33	0.7944506	0.13717527
c32	c20	d6	2.04652732	0.88341851	c32	c23	t43	6.67098077	1.15185717	c32	c27	d2	4.4836706	1.93545308	c32	c30	d6	0.53707044	0.23183564	c32	c33	t43	0.7944506	0.13717527
c32	c20	t13	10.2326366	1.76683702	c32	c23	t53	6.67098077	1.15185717	c32	c27	d3	4.4836706	1.93545308	c32	c30	t13	2.68535222	0.46367128	c32	c33	t53	0.7944506	0.13717527
c32	c20	t23	10.2326366	1.76683702	c32	c23	t63	6.67098077	1.15185717	c32	c27	d4	4.4836706	1.93545308	c32	c30	t23	2.68535222	0.46367128	c32	c33	t63	0.7944506	0.13717527
c32	c20	t33	10.2326366	1.76683702	c32	c24	d1	2.70854021	1.16918769	c32	c27	d5	4.4836706	1.93545308	c32	c30	t33	2.68535222	0.46367128	c32	c34	d1	0.43799719	0.18906898
c32	c20	t43	10.2326366	1.76683702	c32	c24	d2	2.70854021	1.16918769	c32	c27	d6	4.4836706	1.93545308	c32	c30	t43	2.68535222	0.46367128	c32	c34	d2	0.43799719	0.18906898
c32	c20	t53	10.2326366	1.76683702	c32	c24	d3	2.70854021	1.16918769	c32	c27	t13	22.418353	3.87090615	c32	c30	t53	2.68535222	0.46367128	c32	c34	d3	0.43799719	0.18906898
c32	c20	t63	10.2326366	1.76683702	c32	c24	d4	2.70854021	1.16918769	c32	c27	t23	22.418353	3.87090615	c32	c30	t63	2.68535222	0.46367128	c32	c34	d4	0.43799719	0.18906898
c32	c21	d1	2.04122561	0.88112993	c32	c24	d5	2.70854021	1.16918769	c32	c27	t33	22.418353	3.87090615	c32	c31	d1	0.25860645	0.11163119	c32	c34	d5	0.43799719	0.18906898
c32	c21	d2	2.04122561	0.88112993	c32	c24	d6	2.70854021	1.16918769	c32	c27	t43	22.418353	3.87090615	c32	c31	d2	0.25860645	0.11163119	c32	c34	d6	0.43799719	0.18906898
c32	c21	d3	2.04122561	0.88112993	c32	c24	t13	13.5427011	2.33837539	c32	c27	t53	22.418353	3.87090615	c32	c31	d3	0.25860645	0.11163119	c32	c34	t13	2.18998595	0.37813795
c32	c21	d4	2.04122561	0.88112993	c32	c24	t23	13.5427011	2.33837539	c32	c27	t63	22.418353	3.87090615	c32	c31	d4	0.25860645	0.11163119	c32	c34	t23	2.18998595	0.37813795
c32	c21	d5	2.04122561	0.88112993	c32	c24	t33	13.5427011	2.33837539	c32	c28	d1	8.59059183	3.70827585	c32	c31	d5	0.25860645	0.11163119	c32	c34	t33	2.18998595	0.37813795
c32	c21	d6	2.04122561	0.88112993	c32	c24	t43	13.5427011	2.33837539	c32	c28	d2	8.59059183	3.70827585	c32	c31	d6	0.25860645	0.11163119	c32	c34	t43	2.18998595	0.37813795
c32	c21	t13	10.206128	1.76225987	c32	c24	t53	13.5427011	2.33837539	c32	c28	d3	8.59059183	3.70827585	c32	c31	t13	1.29303226	0.22326379	c32	c34	t53	2.18998595	0.37813795
c32	c21	t23	10.206128	1.76225987	c32	c24	t63	13.5427011	2.33837539	c32	c28	d4	8.59059183	3.70827585	c32	c31	t23	1.29303226	0.22326379	c32	c34	t63	2.18998595	0.37813795
c32	c21	t33	10.206128	1.76225987	c32	c25	d1	3.07881716	1.32902407	c32	c28	d5	8.59059183	3.70827585	c32	c31	t33	1.29303226	0.22326379	c32	c35	d1	0.5818636	0.25117137
c32	c21	t43	10.206128	1.76225987	c32	c25	d2	3.07881716	1.32902407	c32	c28	d6	8.59059183	3.70827585	c32	c31	t43	1.29303226	0.22326379	c32	c35	d2	0.5818636	0.25117137
c32	c21	t53	10.206128	1.76225987	c32	c25	d3	3.07881716	1.32902407	c32	c28	t13	42.9529591	7.41655169	c32	c31	t53	1.29303226	0.22326379	c32	c35	d3	0.5818636	0.25117137
c32	c21	t63	10.206128	1.76225987	c32	c25	d4	3.07881716	1.32902407	c32	c28	t23	42.9529591	7.41655169	c32	c31	t63	1.29303226	0.22326379	c32	c35	d4	0.5818636	0.25117137
c32	c22	d1	1.54721097	0.66788007	c32	c25	d5	3.07881716	1.32902407	c32	c28	t33	42.9529591	7.41655169	c32	c32	d1	0	0 c32	c35	d5	0.5818636	0.25117137
c32	c22	d2	1.54721097	0.66788007	c32	c25	d6	3.07881716	1.32902407	c32	c28	t43	42.9529591	7.41655169	c32	c32	d2	0	0 c32	c35	d6	0.5818636	0.25117137
c32	c22	d3	1.54721097	0.66788007	c32	c25	t13	15.3940858	2.65804814	c32	c28	t53	42.9529591	7.41655169	c32	c32	d3	0	0 c32	c35	t13	2.90931802	0.50234275
c32	c22	d4	1.54721097	0.66788007	c32	c25	t23	15.3940858	2.65804814	c32	c28	t63	42.9529591	7.41655169	c32	c32	d4	0	0 c32	c35	t23	2.90931802	0.50234275
c32	c22	d5	1.54721097	0.66788007	c32	c25	t33	15.3940858	2.65804814	c32	c29	d1	0.40806299	0.17614736	c32	c32	d5	0	0 c32	c35	t33	2.90931802	0.50234275
c32	c22	d6	1.54721097	0.66788007	c32	c25	t43	15.3940858	2.65804814	c32	c29	d2	0.40806299	0.17614736	c32	c32	d6	0	0 c32	c35	t43	2.90931802	0.50234275
c32	c22	t13	7.73605483	1.33576014	c32	c25	t53	15.3940858	2.65804814	c32	c29	d3	0.40806299	0.17614736	c32	c32	t13	0	0 c32	c35	t53	2.90931802	0.50234275
c32	c22	t23	7.73605483	1.33576014	c32	c25	t63	15.3940858	2.65804814	c32	c29	d4	0.40806299	0.17614736	c32	c32	t23	0	0 c32	c35	t63	2.90931802	0.50234275
c32	c22	t33	7.73605483	1.33576014	c32	c26	d1	8.40028484	3.62612658	c32	c29	d5	0.40806299	0.17614736	c32	c32	t33	0	0 c33	s1	d1	0.46318824	0.19994313
c32	c22	t43	7.73605483	1.33576014	c32	c26	d2	8.40028484	3.62612658	c32	c29	d6	0.40806299	0.17614736	c32	c32	t43	0	0 c33	s1	d2	0.46318824	0.19994313
c32	c22	t53	7.73605483	1.33576014	c32	c26	d3	8.40028484	3.62612658	c32	c29	t13	2.04031493	0.35229473	c32	c32	t53	0	0 c33	s1	d3	0.46318824	0.19994313
c32	c22	t63	7.73605483	1.33576014	c32	c26	d4	8.40028484	3.62612658	c32	c29	t23	2.04031493	0.35229473	c32	c32	t63	0	0 c33	s1	d4	0.46318824	0.19994313
c32	c23	d1	1.33419615	0.57592858	c32	c26	d5	8.40028484	3.62612658	c32	c29	t33	2.04031493	0.35229473	c32	c33	d1	0.15889012	0.06858764	c33	s1	d5	0.46318824	0.19994313
c32	c23	d2	1.33419615	0.57592858	c32	c26	d6	8.40028484	3.62612658	c32	c29	t43	2.04031493	0.35229473	c32	c33	d2	0.15889012	0.06858764	c33	s1	d6	0.46318824	0.19994313

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c33	s1	t13	2.31594122	0.39988625	c33	s4	t53	6.27336919	1.08320283	c33	s8	d3	4.66912552	2.01550787	c33	c1	t13	2.49268052	0.43040327	c33	c4	t53	2.1679053	0.37432536
c33	s1	t23	2.31594122	0.39988625	c33	s4	t63	6.27336919	1.08320283	c33	s8	d4	4.66912552	2.01550787	c33	c1	t23	2.49268052	0.43040327	c33	c4	t63	2.1679053	0.37432536
c33	s1	t33	2.31594122	0.39988625	c33	s5	d1	2.04831115	0.88418853	c33	s8	d5	4.66912552	2.01550787	c33	c1	t33	2.49268052	0.43040327	c33	c5	d1	0.35876564	0.15486732
c33	s1	t43	2.31594122	0.39988625	c33	s5	d2	2.04831115	0.88418853	c33	s8	d6	4.66912552	2.01550787	c33	c1	t43	2.49268052	0.43040327	c33	c5	d2	0.35876564	0.15486732
c33	s1	t53	2.31594122	0.39988625	c33	s5	d3	2.04831115	0.88418853	c33	s8	t13	23.3456276	4.03101573	c33	c1	t53	2.49268052	0.43040327	c33	c5	d3	0.35876564	0.15486732
c33	s1	t63	2.31594122	0.39988625	c33	s5	d4	2.04831115	0.88418853	c33	s8	t23	23.3456276	4.03101573	c33	c1	t63	2.49268052	0.43040327	c33	c5	d4	0.35876564	0.15486732
c33	s2	d1	0.58759994	0.25364756	c33	s5	d5	2.04831115	0.88418853	c33	s8	t33	23.3456276	4.03101573	c33	c2	d1	0.47529996	0.20517136	c33	c5	d5	0.35876564	0.15486732
c33	s2	d2	0.58759994	0.25364756	c33	s5	d6	2.04831115	0.88418853	c33	s8	t43	23.3456276	4.03101573	c33	c2	d2	0.47529996	0.20517136	c33	c5	d6	0.35876564	0.15486732
c33	s2	d3	0.58759994	0.25364756	c33	s5	t13	10.2415557	1.76837706	c33	s8	t53	23.3456276	4.03101573	c33	c2	d3	0.47529996	0.20517136	c33	c5	t13	1.79382821	0.30973465
c33	s2	d4	0.58759994	0.25364756	c33	s5	t23	10.2415557	1.76837706	c33	s8	t63	23.3456276	4.03101573	c33	c2	d4	0.47529996	0.20517136	c33	c5	t23	1.79382821	0.30973465
c33	s2	d5	0.58759994	0.25364756	c33	s5	t33	10.2415557	1.76837706	c33	s9	d1	0.22669563	0.09785705	c33	c2	d5	0.47529996	0.20517136	c33	c5	t33	1.79382821	0.30973465
c33	s2	d6	0.58759994	0.25364756	c33	s5	t43	10.2415557	1.76837706	c33	s9	d2	0.22669563	0.09785705	c33	c2	d6	0.47529996	0.20517136	c33	c5	t43	1.79382821	0.30973465
c33	s2	t13	2.93799971	0.50729512	c33	s5	t53	10.2415557	1.76837706	c33	s9	d3	0.22669563	0.09785705	c33	c2	t13	2.37649982	0.41034271	c33	c5	t53	1.79382821	0.30973465
c33	s2	t23	2.93799971	0.50729512	c33	s5	t63	10.2415557	1.76837706	c33	s9	d4	0.22669563	0.09785705	c33	c2	t23	2.37649982	0.41034271	c33	c5	t63	1.79382821	0.30973465
c33	s2	t33	2.93799971	0.50729512	c33	s6	d1	3.22050339	1.39018535	c33	s9	d5	0.22669563	0.09785705	c33	c2	t33	2.37649982	0.41034271	c33	c6	d1	0.47758913	0.20615951
c33	s2	t43	2.93799971	0.50729512	c33	s6	d2	3.22050339	1.39018535	c33	s9	d6	0.22669563	0.09785705	c33	c2	t43	2.37649982	0.41034271	c33	c6	d2	0.47758913	0.20615951
c33	s2	t53	2.93799971	0.50729512	c33	s6	d3	3.22050339	1.39018535	c33	s9	t13	1.13347815	0.19571409	c33	c2	t53	2.37649982	0.41034271	c33	c6	d3	0.47758913	0.20615951
c33	s2	t63	2.93799971	0.50729512	c33	s6	d4	3.22050339	1.39018535	c33	s9	t23	1.13347815	0.19571409	c33	c2	t63	2.37649982	0.41034271	c33	c6	d4	0.47758913	0.20615951
c33	s3	d1	0.8910834	0.38465139	c33	s6	d5	3.22050339	1.39018535	c33	s9	t33	1.13347815	0.19571409	c33	c3	d1	0.48167892	0.20792494	c33	c6	d5	0.47758913	0.20615951
c33	s3	d2	0.8910834	0.38465139	c33	s6	d6	3.22050339	1.39018535	c33	s9	t43	1.13347815	0.19571409	c33	c3	d2	0.48167892	0.20792494	c33	c6	d6	0.47758913	0.20615951
c33	s3	d3	0.8910834	0.38465139	c33	s6	t13	16.1025169	2.7803707	c33	s9	t53	1.13347815	0.19571409	c33	c3	d3	0.48167892	0.20792494	c33	c6	t13	2.38794564	0.41231903
c33	s3	d4	0.8910834	0.38465139	c33	s6	t23	16.1025169	2.7803707	c33	s9	t63	1.13347815	0.19571409	c33	c3	d4	0.48167892	0.20792494	c33	c6	t23	2.38794564	0.41231903
c33	s3	d5	0.8910834	0.38465139	c33	s6	t33	16.1025169	2.7803707	c33	s10	d1	0.55017936	0.23749433	c33	c3	d5	0.48167892	0.20792494	c33	c6	t33	2.38794564	0.41231903
c33	s3	d6	0.8910834	0.38465139	c33	s6	t43	16.1025169	2.7803707	c33	s10	d2	0.55017936	0.23749433	c33	c3	d6	0.48167892	0.20792494	c33	c6	t43	2.38794564	0.41231903
c33	s3	t13	4.45541702	0.76930277	c33	s6	t53	16.1025169	2.7803707	c33	s10	d3	0.55017936	0.23749433	c33	c3	t13	2.40839461	0.41584988	c33	c6	t53	2.38794564	0.41231903
c33	s3	t23	4.45541702	0.76930277	c33	s6	t63	16.1025169	2.7803707	c33	s10	d4	0.55017936	0.23749433	c33	c3	t23	2.40839461	0.41584988	c33	c6	t63	2.38794564	0.41231903
c33	s3	t33	4.45541702	0.76930277	c33	s7	d1	8.62050762	3.72118951	c33	s10	d5	0.55017936	0.23749433	c33	c3	t33	2.40839461	0.41584988	c33	c7	d1	0.36666327	0.15827647
c33	s3	t43	4.45541702	0.76930277	c33	s7	d2	8.62050762	3.72118951	c33	s10	d6	0.55017936	0.23749433	c33	c3	t43	2.40839461	0.41584988	c33	c7	d2	0.36666327	0.15827647
c33	s3	t53	4.45541702	0.76930277	c33	s7	d3	8.62050762	3.72118951	c33	s10	t13	2.7508968	0.47498866	c33	c3	t53	2.40839461	0.41584988	c33	c7	d3	0.36666327	0.15827647
c33	s3	t63	4.45541702	0.76930277	c33	s7	d4	8.62050762	3.72118951	c33	s10	t23	2.7508968	0.47498866	c33	c3	t63	2.40839461	0.41584988	c33	c7	d4	0.36666327	0.15827647
c33	s4

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c33	c8	d3	0.69689423	0.30082631	c33	c11	t13	4.27765793	0.73860967	c33	c14	t53	6.875044	1.18709212	c33	c18	d3	2.39122634	1.03221374	c33	c21	t13	11.0000888	1.89935056
c33	c8	d4	0.69689423	0.30082631	c33	c11	t23	4.27765793	0.73860967	c33	c14	t63	6.875044	1.18709212	c33	c18	d4	2.39122634	1.03221374	c33	c21	t23	11.0000888	1.89935056
c33	c8	d5	0.69689423	0.30082631	c33	c11	t33	4.27765793	0.73860967	c33	c15	d1	1.26937172	0.54794601	c33	c18	d5	2.39122634	1.03221374	c33	c21	t33	11.0000888	1.89935056
c33	c8	d6	0.69689423	0.30082631	c33	c11	t43	4.27765793	0.73860967	c33	c15	d2	1.26937172	0.54794601	c33	c18	d6	2.39122634	1.03221374	c33	c21	t43	11.0000888	1.89935056
c33	c8	t13	3.48447115	0.60165262	c33	c11	t53	4.27765793	0.73860967	c33	c15	d3	1.26937172	0.54794601	c33	c18	t13	11.9561317	2.06442747	c33	c21	t53	11.0000888	1.89935056
c33	c8	t23	3.48447115	0.60165262	c33	c11	t63	4.27765793	0.73860967	c33	c15	d4	1.26937172	0.54794601	c33	c18	t23	11.9561317	2.06442747	c33	c21	t63	11.0000888	1.89935056
c33	c8	t33	3.48447115	0.60165262	c33	c12	d1	0.85589854	0.36946324	c33	c15	d5	1.26937172	0.54794601	c33	c18	t33	11.9561317	2.06442747	c33	c22	d1	1.70606807	0.73645345
c33	c8	t43	3.48447115	0.60165262	c33	c12	d2	0.85589854	0.36946324	c33	c15	d6	1.26937172	0.54794601	c33	c18	t43	11.9561317	2.06442747	c33	c22	d2	1.70606807	0.73645345
c33	c8	t53	3.48447115	0.60165262	c33	c12	d3	0.85589854	0.36946324	c33	c15	t13	3.46858861	1.09589202	c33	c18	t53	11.9561317	2.06442747	c33	c22	d3	1.70606807	0.73645345
c33	c8	t63	3.48447115	0.60165262	c33	c12	d4	0.85589854	0.36946324	c33	c15	t23	6.34685861	1.09589202	c33	c18	t63	11.9561317	2.06442747	c33	c22	d4	1.70606807	0.73645345
c33	c9	d1	1.09638268	0.47327233	c33	c12	d5	0.85589854	0.36946324	c33	c15	t33	3.46858861	1.09589202	c33	c19	d1	2.4198508	1.04456997	c33	c22	d5	1.70606807	0.73645345
c33	c9	d2	1.09638268	0.47327233	c33	c12	d6	0.85589854	0.36946324	c33	c15	t43	6.34685861	1.09589202	c33	c19	d2	2.4198508	1.04456997	c33	c22	d6	1.70606807	0.73645345
c33	c9	d3	1.09638268	0.47327233	c33	c12	t13	4.27949272	0.73892648	c33	c15	t53	3.46858861	1.09589202	c33	c19	d3	2.4198508	1.04456997	c33	c22	t13	8.53034036	1.47290691
c33	c9	d4	1.09638268	0.47327233	c33	c12	t23	4.27949272	0.73892648	c33	c15	t63	3.46858861	1.09589202	c33	c19	d4	2.4198508	1.04456997	c33	c22	t23	8.53034036	1.47290691
c33	c9	d5	1.09638268	0.47327233	c33	c12	t33	4.27949272	0.73892648	c33	c16	d1	1.30961616	0.56531821	c33	c19	d5	2.4198508	1.04456997	c33	c22	t33	8.53034036	1.47290691
c33	c9	d6	1.09638268	0.47327233	c33	c12	t43	4.27949272	0.73892648	c33	c16	d2	1.30961616	0.56531821	c33	c19	d6	2.4198508	1.04456997	c33	c22	t43	8.53034036	1.47290691
c33	c9	t13	5.48191341	0.94654466	c33	c12	t53	4.27949272	0.73892648	c33	c16	d3	1.30961616	0.56531821	c33	c19	t13	12.099254	2.08913995	c33	c22	t53	8.53034036	1.47290691
c33	c9	t23	5.48191341	0.94654466	c33	c12	t63	4.27949272	0.73892648	c33	c16	d4	1.30961616	0.56531821	c33	c19	t23	12.099254	2.08913995	c33	c22	t63	8.53034036	1.47290691
c33	c9	t33	5.48191341	0.94654466	c33	c13	d1	0.5032424	0.21723319	c33	c16	d5	1.30961616	0.56531821	c33	c19	t33	12.099254	2.08913995	c33	c23	d1	1.49301658	0.64448613
c33	c9	t43	5.48191341	0.94654466	c33	c13	d2	0.5032424	0.21723319	c33	c16	d6	1.30961616	0.56531821	c33	c19	t43	12.099254	2.08913995	c33	c23	d2	1.49301658	0.64448613
c33	c9	t53	5.48191341	0.94654466	c33	c13	d3	0.5032424	0.21723319	c33	c16	t13	6.54808079	1.13063641	c33	c19	t53	12.099254	2.08913995	c33	c23	d3	1.49301658	0.64448613
c33	c9	t63	5.48191341	0.94654466	c33	c13	d4	0.5032424	0.21723319	c33	c16	t23	6.54808079	1.13063641	c33	c19	t63	12.099254	2.08913995	c33	c23	d4	1.49301658	0.64448613
c33	c10	d1	0.91049298	0.39302986	c33	c13	d5	0.5032424	0.21723319	c33	c16	t33	6.54808079	1.13063641	c33	c20	d1	2.20531998	0.95196408	c33	c23	d5	1.49301658	0.64448613
c33	c10	d2	0.91049298	0.39302986	c33	c13	d6	0.5032424	0.21723319	c33	c16	t43	6.54808079	1.13063641	c33	c20	d2	2.20531998	0.95196408	c33	c23	d6	1.49301658	0.64448613
c33	c10	d3	0.91049298	0.39302986	c33	c13	t13	2.51621201	0.43446637	c33	c16	t53	6.54808079	1.13063641	c33	c20	d3	2.20531998	0.95196408	c33	c23	t13	7.4650829	1.28897227
c33	c10	d4	0.91049298	0.39302986	c33	c13	t23	2.51621201	0.43446637	c33	c16	t63	6.54808079	1.13063641	c33	c20	d4	2.20531998	0.95196408	c33	c23	t23	7.4650829	1.28897227
c33	c10	d5	0.91049298	0.39302986	c33	c13	t33	2.51621201	0.43446637	c33	c17	d1	1.26329455	0.54532269	c33	c20	d5	2.20531998	0.95196408	c33	c23	t33	7.4650829	1.28897227
c33	c10	d6	0.91049298	0.39302986	c33	c13	t43	2.51621201	0.43446637	c33	c17	d2	1.26329455	0.54532269	c33	c20	d6	2.20531998	0.95196408	c33	c23	t43	7.4650829	1.28897227
c33	c10	t13	4.55246492	0.78605973	c33	c13	t53	2.51621201	0.43446637	c33	c17	d3	1.26329455	0.54532269	c33	c20	t13	11.0265999	1.90392815	c33	c23	t53	7.4650829	1.28897227
c33	c10	t23	4.55246492	0.78605973	c33	c13	t63	2.51621201	0.43446637	c33	c17	d4	1.26329455	0.54532269	c33	c20	t23	11.0265999	1.90392815	c33	c23	t63	7.4650829	1.28897227
c33	c10	t33	4.55246492	0.78605973	c33	c14	d1	1.3750088	0.59354606	c33	c17	d5	1.26329455	0.54532269	c33	c20	t33	11.0265999	1.90392815	c33	c24	d1	2.8674745	1.2377944
c33	c10	t43	4.55246492	0.78605973	c33	c14	d2	1.3750088	0.59354606	c33	c17	d6	1.26329455	0.54532269	c33	c20	t43	11.0265999	1.90392815	c33	c24	d2	2.8674745	1.2377944
c33	c10	t53	4.55246492	0.78605973	c33	c14	d3	1.3750088	0.59354606	c33	c17	t13	6.31647275	1.09064539	c33	c20	t53	11.0265999	1.90392815	c33	c24	d3	2.8674745	1.2377944
c33	c10	t63	4.55246492	0.78605973	c33	c14	d4	1.3750088	0.59354606	c33	c17	t23	6.31647275	1.09064539	c33	c20	t63	11.0265999	1.90392815	c33	c24	d4	2.8674745	1.2377944
c33	c11	d1	0.85553159	0.36930484	c33	c14	d5	1.3750088	0.59354606	c33	c17	t33	6.31647275	1.09064539	c33	c21	d1	2.20001775	0.94967528	c33	c24	d5	2.8674745	1.2377944
c33	c11	d2	0.85553159	0.36930484	c33	c14	d6	1.3750088	0.59354606	c33	c17	t43	6.31647275	1.09064539	c33	c21	d2	2.20001775	0.94967528	c33	c24	d6	2.8674745	1.2377944
c33	c11	d3	0.85553159	0.36930484	c33	c14	t13	6.875044	1.18709212	c33	c17	t53	6.31647275	1.09064539	c33	c21	d3	2.20001775	0.94967528	c33	c24	t13	14.3373725	2.4755888
c33	c11	d4	0.85553159	0.36930484	c33	c14	t23	6.875044	1.18709212	c33	c17	t63	6.31647275	1.09064539	c33	c21	d4	2.20001775	0.94967528	c33	c24	t23	14.3373725	2.4755888
c33	c11	d5	0.85553159	0.36930484	c33	c14	t33	6.875044	1.18709212	c33	c18	d1	2.39122634	1.03221374	c33	c21	d5	2.20001775	0.94967528	c33	c24	t33	14.3373725	2.4755888
c33	c11	d6	0.85553159	0.36930484	c33	c14	t43	6.875044	1.18709212	c33	c18	d2	2.39122634	1.03221374	c33	c21	d6	2.20001775	0.94967528	c33	c24	t43	14.3373725	2.4755888

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c33	c24	t53	14.3373725	2.4755888	c33	c28	d3	8.74958279	3.77690701	c33	c31	t13	0.49871347	0.08611128	c33	c34	t53	2.98456502	0.51533541	c34	s3	d3	0.29438975	0.12707837
c33	c24	t63	14.3373725	2.4755888	c33	c28	d4	8.74958279	3.77690701	c33	c31	t23	0.49871347	0.08611128	c33	c34	t63	2.98456502	0.51533541	c34	s3	d4	0.29438975	0.12707837
c33	c25	d1	3.23776595	1.39763703	c33	c28	d5	8.74958279	3.77690701	c33	c31	t33	0.49871347	0.08611128	c33	c35	d1	0.74079191	0.31977549	c34	s3	d5	0.29438975	0.12707837
c33	c25	d2	3.23776595	1.39763703	c33	c28	d6	8.74958279	3.77690701	c33	c31	t43	0.49871347	0.08611128	c33	c35	d2	0.74079191	0.31977549	c34	s3	d6	0.29438975	0.12707837
c33	c25	d3	3.23776595	1.39763703	c33	c28	t13	43.747914	7.55381403	c33	c31	t53	0.49871347	0.08611128	c33	c35	d3	0.74079191	0.31977549	c34	s3	t13	1.47194876	0.25415674
c33	c25	d4	3.23776595	1.39763703	c33	c28	t23	43.747914	7.55381403	c33	c31	t63	0.49871347	0.08611128	c33	c35	d4	0.74079191	0.31977549	c34	s3	t23	1.47194876	0.25415674
c33	c25	d5	3.23776595	1.39763703	c33	c28	t33	43.747914	7.55381403	c33	c32	d1	0.15889012	0.06858764	c33	c35	d5	0.74079191	0.31977549	c34	s3	t33	1.47194876	0.25415674
c33	c25	d6	3.23776595	1.39763703	c33	c28	t43	43.747914	7.55381403	c33	c32	d2	0.15889012	0.06858764	c33	c35	d6	0.74079191	0.31977549	c34	s3	t43	1.47194876	0.25415674
c33	c25	t13	16.1888297	2.79527406	c33	c28	t53	43.747914	7.55381403	c33	c32	d3	0.15889012	0.06858764	c33	c35	t13	7.70395954	0.63955099	c34	s3	t53	1.47194876	0.25415674
c33	c25	t23	16.1888297	2.79527406	c33	c28	t63	43.747914	7.55381403	c33	c32	d4	0.15889012	0.06858764	c33	c35	t23	7.70395954	0.63955099	c34	s3	t63	1.47194876	0.25415674
c33	c25	t33	16.1888297	2.79527406	c33	c29	d1	0.24918995	0.1075671	c33	c32	d5	0.15889012	0.06858764	c33	c35	t33	7.70395954	0.63955099	c34	s4	d1	0.65793609	0.28400936
c33	c25	t43	16.1888297	2.79527406	c33	c29	d2	0.24918995	0.1075671	c33	c32	d6	0.15889012	0.06858764	c33	c35	t43	7.70395954	0.63955099	c34	s4	d2	0.65793609	0.28400936
c33	c25	t53	16.1888297	2.79527406	c33	c29	d3	0.24918995	0.1075671	c33	c32	t13	0.7944506	0.13717527	c33	c35	t53	7.70395954	0.63955099	c34	s4	d3	0.65793609	0.28400936
c33	c25	t63	16.1888297	2.79527406	c33	c29	d4	0.24918995	0.1075671	c33	c32	t23	0.7944506	0.13717527	c33	c35	t63	7.70395954	0.63955099	c34	s4	d4	0.65793609	0.28400936
c33	c26	d1	8.55931589	3.69477505	c33	c29	d5	0.24918995	0.1075671	c33	c32	t33	0.7944506	0.13717527	c34	s1	d1	0.13379221	0.0577537	c34	s4	d5	0.65793609	0.28400936
c33	c26	d2	8.55931589	3.69477505	c33	c29	d6	0.24918995	0.1075671	c33	c32	t43	0.7944506	0.13717527	c34	s1	d2	0.13379221	0.0577537	c34	s4	d6	0.65793609	0.28400936
c33	c26	d3	8.55931589	3.69477505	c33	c29	t13	1.24594974	0.2151342	c33	c32	t53	0.7944506	0.13717527	c34	s1	d3	0.13379221	0.0577537	c34	s4	t13	3.28968046	0.56801873
c33	c26	d4	8.55931589	3.69477505	c33	c29	t23	1.24594974	0.2151342	c33	c32	t63	0.7944506	0.13717527	c34	s1	d4	0.13379221	0.0577537	c34	s4	t23	3.28968046	0.56801873
c33	c26	d5	8.55931589	3.69477505	c33	c29	t33	1.24594974	0.2151342	c33	d1	0	0	c34	s1	d5	0.13379221	0.0577537	c34	s4	t33	3.28968046	0.56801873
c33	c26	d6	8.55931589	3.69477505	c33	c29	t43	1.24594974	0.2151342	c33	d2	0	0	c34	s1	d6	0.13379221	0.0577537	c34	s4	t43	3.28968046	0.56801873
c33	c26	t13	42.7965795	7.38955011	c33	c29	t53	1.24594974	0.2151342	c33	d3	0	0	c34	s1	t13	0.66896106	0.11550739	c34	s4	t53	3.28968046	0.56801873
c33	c26	t23	42.7965795	7.38955011	c33	c29	t63	1.24594974	0.2151342	c33	d4	0	0	c34	s1	t23	0.66896106	0.11550739	c34	s4	t63	3.28968046	0.56801873
c33	c26	t33	42.7965795	7.38955011	c33	c30	d1	0.37816617	0.16324189	c33	d5	0	0	c34	s1	t33	0.66896106	0.11550739	c34	s5	d1	1.45164206	0.62662611
c33	c26	t43	42.7965795	7.38955011	c33	c30	d2	0.37816617	0.16324189	c33	d6	0	0	c34	s1	t43	0.66896106	0.11550739	c34	s5	d2	1.45164206	0.62662611
c33	c26	t53	42.7965795	7.38955011	c33	c30	d3	0.37816617	0.16324189	c33	t13	0	0	c34	s1	t53	0.66896106	0.11550739	c34	s5	d3	1.45164206	0.62662611
c33	c26	t63	42.7965795	7.38955011	c33	c30	d4	0.37816617	0.16324189	c33	t23	0	0	c34	s1	t63	0.66896106	0.11550739	c34	s5	d4	1.45164206	0.62662611
c33	c27	d1	4.64257644	2.0040475	c33	c30	d5	0.37816617	0.16324189	c33	t33	0	0	c34	s2	d1	0.0094725	0.00408897	c34	s5	d5	1.45164206	0.62662611
c33	c27	d2	4.64257644	2.0040475	c33	c30	d6	0.37816617	0.16324189	c33	t43	0	0	c34	s2	d2	0.0094725	0.00408897	c34	s5	d6	1.45164206	0.62662611
c33	c27	d3	4.64257644	2.0040475	c33	c30	t13	1.89083083	0.32648378	c33	t53	0	0	c34	s2	d3	0.0094725	0.00408897	c34	s5	t13	7.25821029	1.25325223
c33	c27	d4	4.64257644	2.0040475	c33	c30	t23	1.89083083	0.32648378	c33	t63	0	0	c34	s2	d4	0.0094725	0.00408897	c34	s5	t23	7.25821029	1.25325223
c33	c27	d5	4.64257644	2.0040475	c33	c30	t33	1.89083083	0.32648378	c33	c34	d1	0.596913	0.2576677	c34	s2	d5	0.0094725	0.00408897	c34	s5	t33	7.25821029	1.25325223
c33	c27	d6	4.64257644	2.0040475	c33	c30	t43	1.89083083	0.32648378	c33	c34	d2	0.596913	0.2576677	c34	s2	d6	0.0094725	0.00408897	c34	s5	t43	7.25821029	1.25325223
c33	c27	t13	23.2128822	4.008095	c33	c30	t53	1.89083083	0.32648378	c33	c34	d3	0.596913	0.2576677	c34	s2	t13	0.04736252	0.00817794	c34	s5	t53	7.25821029	1.25325223
c33	c27	t23	23.2128822	4.008095	c33	c30	t63	1.89083083	0.32648378	c33	c34	d4	0.596913	0.2576677	c34	s2	t23	0.04736252	0.00817794	c34	s5	t63	7.25821029	1.25325223
c33	c27	t33	23.2128822	4.008095	c33	c31	d1	0.09974269	0.04305564	c33	c34	d5	0.596913	0.2576677	c34	s2	t33	0.04736252	0.00817794	c34	s6	d1	2.62351998	1.13248726
c33	c27	t43	23.2128822	4.008095	c33	c31	d2	0.09974269	0.04305564	c33	c34	d6	0.596913	0.2576677	c34	s2	t43	0.04736252	0.00817794	c34	s6	d2	2.62351998	1.13248726
c33	c27	t53	23.2128822	4.008095	c33	c31	d3	0.09974269	0.04305564	c33	c34	t13	2.98456502	0.51533541	c34	s2	t53	0.04736252	0.00817794	c34	s6	d3	2.62351998	1.13248726
c33	c27	t63	23.2128822	4.008095	c33	c31	d4	0.09974269	0.04305564	c33	c34	t23	2.98456502	0.51533541	c34	s2	t63	0.04736252	0.00817794	c34	s6	d4	2.62351998	1.13248726
c33	c28	d1	8.74958279	3.77690701	c33	c31	d5	0.09974269	0.04305564	c33	c34	t33	2.98456502	0.51533541	c34	s3	d1	0.29438975	0.12707837	c34	s6	d5	2.62351998	1.13248726
c33	c28	d2	8.74958279	3.77690701	c33	c31	d6	0.09974269	0.04305564	c33	c34	t43	2.98456502	0.51533541	c34	s3	d2	0.29438975	0.12707837	c34	s6	d6	2.62351998	1.13248726

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c34	s6	t13	13.1175999	2.26497452	c34	s9	t53	4.1179009	0.71102493	c34	c3	d3	0.11529543	0.04976925	c34	c6	t13	0.59809863	0.1032718	c34	c9	t53	2.49843736	0.43139728
c34	s6	t23	13.1175999	2.26497452	c34	s9	t63	4.1179009	0.71102493	c34	c3	d4	0.11529543	0.04976925	c34	c6	t23	0.59809863	0.1032718	c34	c9	t63	2.49843736	0.43139728
c34	s6	t33	13.1175999	2.26497452	c34	s10	d1	0.04672644	0.02017026	c34	c3	d5	0.11529543	0.04976925	c34	c6	t33	0.59809863	0.1032718	c34	c10	d1	0.31378211	0.13544941
c34	s6	t43	13.1175999	2.26497452	c34	s10	d2	0.04672644	0.02017026	c34	c3	d6	0.11529543	0.04976925	c34	c6	t43	0.59809863	0.1032718	c34	c10	d2	0.31378211	0.13544941
c34	s6	t53	13.1175999	2.26497452	c34	s10	d3	0.04672644	0.02017026	c34	c3	t13	0.57647717	0.09953849	c34	c6	t53	0.59809863	0.1032718	c34	c10	d3	0.31378211	0.13544941
c34	s6	t63	13.1175999	2.26497452	c34	s10	d4	0.04672644	0.02017026	c34	c3	t23	0.57647717	0.09953849	c34	c6	t63	0.59809863	0.1032718	c34	c10	d4	0.31378211	0.13544941
c34	s7	d1	8.02337957	3.46342898	c34	s10	d5	0.04672644	0.02017026	c34	c3	t33	0.57647717	0.09953849	c34	c7	d1	0.23043822	0.0994726	c34	c10	d5	0.31378211	0.13544941
c34	s7	d2	8.02337957	3.46342898	c34	s10	d6	0.04672644	0.02017026	c34	c3	t43	0.57647717	0.09953849	c34	c7	d2	0.23043822	0.0994726	c34	c10	d6	0.31378211	0.13544941
c34	s7	d3	8.02337957	3.46342898	c34	s10	t13	0.23363218	0.04034053	c34	c3	t53	0.57647717	0.09953849	c34	c7	d3	0.23043822	0.0994726	c34	c10	t13	1.56891054	0.27089882
c34	s7	d4	8.02337957	3.46342898	c34	s10	t23	0.23363218	0.04034053	c34	c3	t63	0.57647717	0.09953849	c34	c7	d4	0.23043822	0.0994726	c34	c10	t23	1.56891054	0.27089882
c34	s7	d5	8.02337957	3.46342898	c34	s10	t33	0.23363218	0.04034053	c34	c4	d1	0.16342378	0.07054467	c34	c7	d5	0.23043822	0.0994726	c34	c10	t33	1.56891054	0.27089882
c34	s7	d6	8.02337957	3.46342898	c34	s10	t43	0.23363218	0.04034053	c34	c4	d2	0.16342378	0.07054467	c34	c7	d6	0.23043822	0.0994726	c34	c10	t43	1.56891054	0.27089882
c34	s7	t13	40.1168978	6.92685795	c34	s10	t53	0.23363218	0.04034053	c34	c4	d3	0.16342378	0.07054467	c34	c7	t13	1.15219111	0.1989452	c34	c10	t53	1.56891054	0.27089882
c34	s7	t23	40.1168978	6.92685795	c34	s10	t63	0.23363218	0.04034053	c34	c4	d4	0.16342378	0.07054467	c34	c7	t23	1.15219111	0.1989452	c34	c10	t63	1.56891054	0.27089882
c34	s7	t33	40.1168978	6.92685795	c34	c1	d1	0.09844856	0.042497	c34	c4	d5	0.16342378	0.07054467	c34	c7	t33	1.15219111	0.1989452	c34	c11	d1	0.25880525	0.11171771
c34	s7	t43	40.1168978	6.92685795	c34	c1	d2	0.09844856	0.042497	c34	c4	d6	0.16342378	0.07054467	c34	c7	t43	1.15219111	0.1989452	c34	c11	d2	0.25880525	0.11171771
c34	s7	t53	40.1168978	6.92685795	c34	c1	d3	0.09844856	0.042497	c34	c4	t13	0.81711891	0.14108934	c34	c7	t53	1.15219111	0.1989452	c34	c11	d3	0.25880525	0.11171771
c34	s7	t63	40.1168978	6.92685795	c34	c1	d4	0.09844856	0.042497	c34	c4	t23	0.81711891	0.14108934	c34	c7	t63	1.15219111	0.1989452	c34	c11	d4	0.25880525	0.11171771
c34	s8	d1	4.07221861	1.75784279	c34	c1	d5	0.09844856	0.042497	c34	c4	t33	0.81711891	0.14108934	c34	c8	d1	0.10020646	0.04325583	c34	c11	d5	0.25880525	0.11171771
c34	s8	d2	4.07221861	1.75784279	c34	c1	d6	0.09844856	0.042497	c34	c4	t43	0.81711891	0.14108934	c34	c8	d2	0.10020646	0.04325583	c34	c11	d6	0.25880525	0.11171771
c34	s8	d3	4.07221861	1.75784279	c34	c1	t13	0.49224278	0.084994	c34	c4	t53	0.81711891	0.14108934	c34	c8	d3	0.10020646	0.04325583	c34	c11	t13	1.29402625	0.22343542
c34	s8	d4	4.07221861	1.75784279	c34	c1	t23	0.49224278	0.084994	c34	c4	t63	0.81711891	0.14108934	c34	c8	d4	0.10020646	0.04325583	c34	c11	t23	1.29402625	0.22343542
c34	s8	d5	4.07221861	1.75784279	c34	c1	t33	0.49224278	0.084994	c34	c5	d1	0.23846917	0.1029393	c34	c8	d5	0.10020646	0.04325583	c34	c11	t33	1.29402625	0.22343542
c34	s8	d6	4.07221861	1.75784279	c34	c1	t43	0.49224278	0.084994	c34	c5	d2	0.23846917	0.1029393	c34	c8	d6	0.10020646	0.04325583	c34	c11	t43	1.29402625	0.22343542
c34	s8	t13	20.3610931	3.51568559	c34	c1	t53	0.49224278	0.084994	c34	c5	d3	0.23846917	0.1029393	c34	c8	t13	0.50103229	0.08651166	c34	c11	t53	1.29402625	0.22343542
c34	s8	t23	20.3610931	3.51568559	c34	c1	t63	0.49224278	0.084994	c34	c5	d4	0.23846917	0.1029393	c34	c8	t23	0.50103229	0.08651166	c34	c11	t63	1.29402625	0.22343542
c34	s8	t33	20.3610931	3.51568559	c34	c2	d1	0.12167654	0.05252376	c34	c5	d5	0.23846917	0.1029393	c34	c8	t33	0.50103229	0.08651166	c34	c12	d1	0.25922815	0.11190027
c34	s8	t43	20.3610931	3.51568559	c34	c2	d2	0.12167654	0.05252376	c34	c5	d6	0.23846917	0.1029393	c34	c8	t43	0.50103229	0.08651166	c34	c12	d2	0.25922815	0.11190027
c34	s8	t53	20.3610931	3.51568559	c34	c2	d3	0.12167654	0.05252376	c34	c5	t13	1.19234587	0.20587859	c34	c8	t53	0.50103229	0.08651166	c34	c12	d3	0.25922815	0.11190027
c34	s8	t63	20.3610931	3.51568559	c34	c2	d4	0.12167654	0.05252376	c34	c5	t23	1.19234587	0.20587859	c34	c8	t63	0.50103229	0.08651166	c34	c12	d4	0.25922815	0.11190027
c34	s9	d1	0.82358018	0.35551247	c34	c2	d5	0.12167654	0.05252376	c34	c

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c34	c13	d3	0.09374223	0.04046544	c34	c16	t13	3.56407443	0.61539747	c34	c19	t53	9.11592289	1.57401759	c34	c23	d3	0.89630097	0.38690364	c34	c26	t13	39.8106947	6.87398683
c34	c13	d4	0.09374223	0.04046544	c34	c16	t23	3.56407443	0.61539747	c34	c19	t63	9.11592289	1.57401759	c34	c23	d4	0.89630097	0.38690364	c34	c26	t23	39.8106947	6.87398683
c34	c13	d5	0.09374223	0.04046544	c34	c16	t33	3.56407443	0.61539747	c34	c20	d1	1.60865989	0.69440555	c34	c23	d5	0.89630097	0.38690364	c34	c26	t33	39.8106947	6.87398683
c34	c13	d6	0.09374223	0.04046544	c34	c16	t43	3.56407443	0.61539747	c34	c20	d2	1.60865989	0.69440555	c34	c23	d6	0.89630097	0.38690364	c34	c26	t43	39.8106947	6.87398683
c34	c13	t13	0.46871116	0.08093087	c34	c16	t53	3.56407443	0.61539747	c34	c20	d3	1.60865989	0.69440555	c34	c23	t13	4.48150485	0.77380728	c34	c26	t53	39.8106947	6.87398683
c34	c13	t23	0.46871116	0.08093087	c34	c16	t63	3.56407443	0.61539747	c34	c20	d4	1.60865989	0.69440555	c34	c23	t23	4.48150485	0.77380728	c34	c26	t63	39.8106947	6.87398683
c34	c13	t33	0.46871116	0.08093087	c34	c17	d1	0.66655283	0.28772892	c34	c20	d5	1.60865989	0.69440555	c34	c23	t33	4.48150485	0.77380728	c34	c27	d1	4.04567848	1.74638629
c34	c13	t43	0.46871116	0.08093087	c34	c17	d2	0.66655283	0.28772892	c34	c20	d6	1.60865989	0.69440555	c34	c23	t43	4.48150485	0.77380728	c34	c27	d2	4.04567848	1.74638629
c34	c13	t53	0.46871116	0.08093087	c34	c17	d3	0.66655283	0.28772892	c34	c20	t13	0.84329943	1.38881109	c34	c23	t53	4.48150485	0.77380728	c34	c27	d3	4.04567848	1.74638629
c34	c13	t63	0.46871116	0.08093087	c34	c17	d4	0.66655283	0.28772892	c34	c20	t23	0.84329943	1.38881109	c34	c23	t63	4.48150485	0.77380728	c34	c27	d4	4.04567848	1.74638629
c34	c14	d1	0.77831521	0.33597307	c34	c17	d5	0.66655283	0.28772892	c34	c20	t33	0.84329943	1.38881109	c34	c24	d1	2.2705189	0.9801083	c34	c27	d5	4.04567848	1.74638629
c34	c14	d2	0.77831521	0.33597307	c34	c17	d6	0.66655283	0.28772892	c34	c20	t43	0.84329943	1.38881109	c34	c24	d2	2.2705189	0.9801083	c34	c27	d6	4.04567848	1.74638629
c34	c14	d3	0.77831521	0.33597307	c34	c17	t13	3.32764413	0.57545785	c34	c20	t53	0.84329943	1.38881109	c34	c24	d3	2.2705189	0.9801083	c34	c27	t13	20.2283924	3.49277258
c34	c14	d4	0.77831521	0.33597307	c34	c17	t23	3.32764413	0.57545785	c34	c20	t63	0.84329943	1.38881109	c34	c24	d4	2.2705189	0.9801083	c34	c27	t23	20.2283924	3.49277258
c34	c14	d5	0.77831521	0.33597307	c34	c17	t33	3.32764413	0.57545785	c34	c21	d1	1.60335871	0.6921172	c34	c24	d5	2.2705189	0.9801083	c34	c27	t33	20.2283924	3.49277258
c34	c14	d6	0.77831521	0.33597307	c34	c17	t43	3.32764413	0.57545785	c34	c21	d2	1.60335871	0.6921172	c34	c24	d6	2.2705189	0.9801083	c34	c27	t43	20.2283924	3.49277258
c34	c14	t13	3.89157606	0.67194614	c34	c17	t53	3.32764413	0.57545785	c34	c21	d3	1.60335871	0.6921172	c34	c24	t13	11.3525945	1.96021661	c34	c27	t53	20.2283924	3.49277258
c34	c14	t23	3.89157606	0.67194614	c34	c17	t63	3.32764413	0.57545785	c34	c21	d4	1.60335871	0.6921172	c34	c24	t23	11.3525945	1.96021661	c34	c27	t63	20.2283924	3.49277258
c34	c14	t33	3.89157606	0.67194614	c34	c18	d1	1.79456027	0.77465262	c34	c21	d5	1.60335871	0.6921172	c34	c24	t33	11.3525945	1.96021661	c34	c28	d1	8.15249448	3.51916364
c34	c14	t43	3.89157606	0.67194614	c34	c18	d2	1.79456027	0.77465262	c34	c21	d6	1.60335871	0.6921172	c34	c24	t43	11.3525945	1.96021661	c34	c28	d2	8.15249448	3.51916364
c34	c14	t53	3.89157606	0.67194614	c34	c18	d3	1.79456027	0.77465262	c34	c21	t13	8.01679354	1.3842344	c34	c24	t53	11.3525945	1.96021661	c34	c28	d3	8.15249448	3.51916364
c34	c14	t63	3.89157606	0.67194614	c34	c18	d4	1.79456027	0.77465262	c34	c21	t23	8.01679354	1.3842344	c34	c24	t63	11.3525945	1.96021661	c34	c28	d4	8.15249448	3.51916364
c34	c15	d1	0.67267471	0.29037154	c34	c18	d5	1.79456027	0.77465262	c34	c21	t33	8.01679354	1.3842344	c34	c25	d1	2.6407883	1.13993734	c34	c28	d5	8.15249448	3.51916364
c34	c15	d2	0.67267471	0.29037154	c34	c18	d6	1.79456027	0.77465262	c34	c21	t43	8.01679354	1.3842344	c34	c25	d2	2.6407883	1.13993734	c34	c28	d6	8.15249448	3.51916364
c34	c15	d3	0.67267471	0.29037154	c34	c18	t13	8.97280133	1.54930525	c34	c21	t53	8.01679354	1.3842344	c34	c25	d3	2.6407883	1.13993734	c34	c28	t13	40.7624724	7.03832727
c34	c15	d4	0.67267471	0.29037154	c34	c18	t23	8.97280133	1.54930525	c34	c21	t63	8.01679354	1.3842344	c34	c25	d4	2.6407883	1.13993734	c34	c28	t23	40.7624724	7.03832727
c34	c15	d5	0.67267471	0.29037154	c34	c18	t33	8.97280133	1.54930525	c34	c22	d1	1.10927645	0.47883815	c34	c25	d5	2.6407883	1.13993734	c34	c28	t33	40.7624724	7.03832727
c34	c15	d6	0.67267471	0.29037154	c34	c18	t43	8.97280133	1.54930525	c34	c22	d2	1.10927645	0.47883815	c34	c25	d6	2.6407883	1.13993734	c34	c28	t43	40.7624724	7.03832727
c34	c15	t13	3.36337356	0.58074308	c34	c18	t53	8.97280133	1.54930525	c34	c22	d3	1.10927645	0.47883815	c34	c25	t13	13.2038942	2.27987467	c34	c28	t53	40.7624724	7.03832727
c34	c15	t23	3.36337356	0.58074308	c34	c18	t63	8.97280133	1.54930525	c34	c22	d4	1.10927645	0.47883815	c34	c25	t23	13.2038942	2.27987467	c34	c28	t63	40.7624724	7.03832727
c34	c15	t33	3.36337356	0.58074308	c34	c19	d1	1.82318458	0.7870088	c34	c22	d5	1.10927645	0.47883815	c34	c25	t33	13.2038942	2.27987467	c34	c29	d1	0.84606764	0.36521956
c34	c15	t43	3.36337356	0.58074308	c34	c19	d2	1.82318458	0.7870088	c34	c22	d6	1.10927645	0.47883815	c34	c25	t43	13.2038942	2.27987467	c34	c29	d2	0.84606764	0.36521956
c34	c15	t53	3.36337356	0.58074308	c34	c19	d3	1.82318458	0.7870088	c34	c22	t13	5.54638224	0.95767629	c34	c25	t53	13.2038942	2.27987467	c34	c29	d3	0.84606764	0.36521956
c34	c15	t63	3.36337356	0.58074308	c34	c19	d4	1.82318458	0.7870088	c34	c22	t23	5.54638224	0.95767629	c34	c25	t63	13.2038942	2.27987467	c34	c29	d4	0.84606764	0.36521956
c34	c16	d1	0.71281489	0.30769873	c34	c19	d5	1.82318458	0.7870088	c34	c22	t33	5.54638224	0.95767629	c34	c26	d1	7.96213894	3.43699341	c34	c29	d5	0.84606764	0.36521956
c34	c16	d2	0.71281489	0.30769873	c34	c19	d6	1.82318458	0.7870088	c34	c22	t43	5.54638224	0.95767629	c34	c26	d2	7.96213894	3.43699341	c34	c29	d6	0.84606764	0.36521956
c34	c16	d3	0.71281489	0.30769873	c34	c19	t13	9.11592289	1.57401759	c34	c22	t53	5.54638224	0.95767629	c34	c26	d3	7.96213894	3.43699341	c34	c29	t13	4.23033819	0.73043912
c34	c16	d4	0.71281489	0.30769873	c34	c19	t23	9.11592289	1.57401759	c34	c22	t63	5.54638224	0.95767629	c34	c26	d4	7.96213894	3.43699341	c34	c29	t23	4.23033819	0.73043912
c34	c16	d5	0.71281489	0.30769873	c34	c19	t33	9.11592289	1.57401759	c34	c23	d1	0.89630097	0.38690364	c34	c26	d5	7.96213894	3.43699341	c34	c29	t33	4.23033819	0.73043912
c34	c16	d6	0.71281489	0.30769873	c34	c19	t43	9.11592289	1.57401759	c34	c23	d2	0.89630097	0.38690364	c34	c26	d6	7.96213894	3.43699341	c34	c29	t43	4.23033819	0.73043912

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c34	c29	t53	4.23033819	0.73043912	c34	c33	d3	0.596913	0.2576677	c35	s1	t13	1.38841033	0.23973242	c35	s4	t53	2.57067102	0.44386964	c35	s8	d3	3.92837104	1.69574853
c34	c29	t63	4.23033819	0.73043912	c34	c33	d4	0.596913	0.2576677	c35	s1	t23	1.38841033	0.23973242	c35	s4	t63	2.57067102	0.44386964	c35	s8	d4	3.92837104	1.69574853
c34	c30	d1	0.97510916	0.42092254	c34	c33	d5	0.596913	0.2576677	c35	s1	t33	1.38841033	0.23973242	c35	s5	d1	1.30785677	0.56455874	c35	s8	d5	3.92837104	1.69574853
c34	c30	d2	0.97510916	0.42092254	c34	c33	d6	0.596913	0.2576677	c35	s1	t43	1.38841033	0.23973242	c35	s5	d2	1.30785677	0.56455874	c35	s8	d6	3.92837104	1.69574853
c34	c30	d3	0.97510916	0.42092254	c34	c33	t13	2.98456502	0.51533541	c35	s1	t53	1.38841033	0.23973242	c35	s5	d3	1.30785677	0.56455874	c35	s8	t13	19.6418552	3.39149706
c34	c30	d4	0.97510916	0.42092254	c34	c33	t23	2.98456502	0.51533541	c35	s1	t63	1.38841033	0.23973242	c35	s5	d4	1.30785677	0.56455874	c35	s8	t23	19.6418552	3.39149706
c34	c30	d5	0.97510916	0.42092254	c34	c33	t33	2.98456502	0.51533541	c35	s2	d1	0.15337186	0.06620559	c35	s5	d5	1.30785677	0.56455874	c35	s8	t33	19.6418552	3.39149706
c34	c30	d6	0.97510916	0.42092254	c34	c33	t43	2.98456502	0.51533541	c35	s2	d2	0.15337186	0.06620559	c35	s5	d6	1.30785677	0.56455874	c35	s8	t43	19.6418552	3.39149706
c34	c30	t13	4.8755458	0.84184508	c34	c33	t53	2.98456502	0.51533541	c35	s2	d3	0.15337186	0.06620559	c35	s5	t13	6.53928386	1.12911748	c35	s8	t53	19.6418552	3.39149706
c34	c30	t23	4.8755458	0.84184508	c34	c33	t63	2.98456502	0.51533541	c35	s2	d4	0.15337186	0.06620559	c35	s5	t23	6.53928386	1.12911748	c35	s8	t63	19.6418552	3.39149706
c34	c30	t33	4.8755458	0.84184508	c34	c34	d1	0	0	c35	s2	d5	0.15337186	0.06620559	c35	s5	t33	6.53928386	1.12911748	c35	s9	d1	0.96745213	0.41761725
c34	c30	t43	4.8755458	0.84184508	c34	c34	d2	0	0	c35	s2	d6	0.15337186	0.06620559	c35	s5	t43	6.53928386	1.12911748	c35	s9	d2	0.96745213	0.41761725
c34	c30	t53	4.8755458	0.84184508	c34	c34	d3	0	0	c35	s2	t13	0.7668593	0.13241117	c35	s5	t53	6.53928386	1.12911748	c35	s9	d3	0.96745213	0.41761725
c34	c30	t63	4.8755458	0.84184508	c34	c34	d4	0	0	c35	s2	t23	0.7668593	0.13241117	c35	s5	t63	6.53928386	1.12911748	c35	s9	d4	0.96745213	0.41761725
c34	c31	d1	0.69660071	0.30069961	c34	c34	d5	0	0	c35	s2	t33	0.7668593	0.13241117	c35	s6	d1	2.4796545	1.07038526	c35	s9	d5	0.96745213	0.41761725
c34	c31	d2	0.69660071	0.30069961	c34	c34	d6	0	0	c35	s2	t43	0.7668593	0.13241117	c35	s6	d2	2.4796545	1.07038526	c35	s9	d6	0.96745213	0.41761725
c34	c31	d3	0.69660071	0.30069961	c34	c34	t13	0	0	c35	s2	t53	0.7668593	0.13241117	c35	s6	d3	2.4796545	1.07038526	c35	s9	t13	4.83726063	0.8352345
c34	c31	d4	0.69660071	0.30069961	c34	c34	t23	0	0	c35	s2	t63	0.7668593	0.13241117	c35	s6	d4	2.4796545	1.07038526	c35	s9	t23	4.83726063	0.8352345
c34	c31	d5	0.69660071	0.30069961	c34	c34	t33	0	0	c35	s3	d1	0.15059931	0.06500877	c35	s6	d5	2.4796545	1.07038526	c35	s9	t33	4.83726063	0.8352345
c34	c31	d6	0.69660071	0.30069961	c34	c34	t43	0	0	c35	s3	d2	0.15059931	0.06500877	c35	s6	d6	2.4796545	1.07038526	c35	s9	t43	4.83726063	0.8352345
c34	c31	t13	3.48300357	0.60139922	c34	c34	t53	0	0	c35	s3	d3	0.15059931	0.06500877	c35	s6	t13	12.3982725	2.14077053	c35	s9	t53	4.83726063	0.8352345
c34	c31	t23	3.48300357	0.60139922	c34	c34	t63	0	0	c35	s3	d4	0.15059931	0.06500877	c35	s6	t23	12.3982725	2.14077053	c35	s9	t63	4.83726063	0.8352345
c34	c31	t33	3.48300357	0.60139922	c34	c35	d1	0.14385225	0.06209628	c35	s3	d5	0.15059931	0.06500877	c35	s6	t33	12.3982725	2.14077053	c35	s10	d1	0.19058069	0.08226741
c34	c31	t43	3.48300357	0.60139922	c34	c35	d2	0.14385225	0.06209628	c35	s3	d6	0.15059931	0.06500877	c35	s6	t43	12.3982725	2.14077053	c35	s10	d2	0.19058069	0.08226741
c34	c31	t53	3.48300357	0.60139922	c34	c35	d3	0.14385225	0.06209628	c35	s3	t13	0.75299656	0.13001754	c35	s6	t53	12.3982725	2.14077053	c35	s10	d3	0.19058069	0.08226741
c34	c31	t63	3.48300357	0.60139922	c34	c35	d4	0.14385225	0.06209628	c35	s3	t23	0.75299656	0.13001754	c35	s6	t63	12.3982725	2.14077053	c35	s10	d4	0.19058069	0.08226741
c34	c32	d1	0.43799719	0.18906898	c34	c35	d5	0.14385225	0.06209628	c35	s3	t33	0.75299656	0.13001754	c35	s7	d1	7.87947294	3.40130922	c35	s10	d5	0.19058069	0.08226741
c34	c32	d2	0.43799719	0.18906898	c34	c35	d6	0.14385225	0.06209628	c35	s3	t43	0.75299656	0.13001754	c35	s7	d2	7.87947294	3.40130922	c35	s10	d6	0.19058069	0.08226741
c34	c32	d3	0.43799719	0.18906898	c34	c35	t13	0.71926124	0.12419256	c35	s3	t53	0.75299656	0.13001754	c35	s7	d3	7.87947294	3.40130922	c35	s10	t13	0.95290343	0.16453482
c34	c32	d4	0.43799719	0.18906898	c34	c35	t23	0.71926124	0.12419256	c35	s3	t63	0.75299656	0.13001754	c35	s7	d4	7.87947294	3.40130922	c35	s10	t23	0.95290343	0.16453482
c34	c32	d5	0.43799719	0.18906898	c34	c35	t33	0.71926124	0.12419256	c35	s4	d1	0.5141342	0.22193482	c35	s7	d5	7.87947294	3.40130922	c35	s10	t33	0.95290343	0.16453482
c34	c32	d6	0.43799719	0.18906898	c34	c35	t43	0.71926124	0.12419256	c35	s4	d2	0.5141342	0.22193482	c35	s7	d6	7.87947294	3.40130922	c35	s10	t43	0.95290343	0.16453482
c34	c32	t13	2.18998595	0.37813795	c34	c35	t53	0.71926124	0.12419256	c35	s4	d3	0.5141342	0.22193482	c35	s7	t13	39.3973647	6.80261844	c35	s10	t53	0.95290343	0.16453482
c34	c32	t23	2.18998595	0.37813795	c34	c35	t63	0.71926124	0.12419256	c35	s4	d4	0.5141342	0.22193482	c35	s7	t23	39.3973647	6.80261844	c35	s10	t63	0.95290343	0.16453482
c34	c32	t33	2.18998595	0.37813795	c35	s1	d1	0.27768207	0.11986621	c35	s4	d5	0.5141342	0.22193482	c35	s7	t33	39.3973647	6.80261844	c35	c1	d1	0.24233889	0.10460973
c34	c32	t43	2.18998595	0.37813795	c35	s1	d2	0.27768207	0.11986621	c35	s4	d6	0.5141342	0.22193482	c35	s7	t43	39.3973647	6.80261844	c35	c1	d2	0.24233889	0.10460973
c34	c32	t53	2.18998595	0.37813795	c35	s1	d3	0.27768207	0.11986621	c35	s4	t13	2.57067102	0.44386964	c35	s7	t53	39.3973647	6.80261844	c35	c1	d3	0.24233889	0.10460973
c34	c32	t63	2.18998595	0.37813795	c35	s1	d4	0.27768207	0.11986621	c35	s4	t23	2.57067102	0.44386964	c35	s7	t63	39.3973647	6.80261844	c35	c1	d4	0.24233889	0.10460973
c34	c33	d1	0.596913	0.2576677	c35	s1	d5	0.27768207	0.11986621	c35	s4	t33	2.57067102	0.44386964	c35	s8	d1	3.92837104	1.69574853	c35	c1	d5	0.24233889	0.10460973
c34	c33	d2	0.596913	0.2576677	c35	s1	d6	0.27768207	0.11986621	c35	s4	t43	2.57067102	0.44386964	c35	s8	d2	3.92837104	1.69574853	c35	c1	d6	0.24233889	0.10460973

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c35	c1	t13	1.21169446	0.20921945	c35	c4	t53	1.53658309	0.26531694	c35	c8	d3	0.04421307	0.01908533	c35	c11	t13	0.575033	0.09928913	c35	c14	t53	3.17262176	0.54780657
c35	c1	t23	1.21169446	0.20921945	c35	c4	t63	1.53658309	0.26531694	c35	c8	d4	0.04421307	0.01908533	c35	c11	t23	0.575033	0.09928913	c35	c14	t63	3.17262176	0.54780657
c35	c1	t33	1.21169446	0.20921945	c35	c5	d1	0.38238117	0.16506137	c35	c8	d5	0.04421307	0.01908533	c35	c11	t33	0.575033	0.09928913	c35	c15	d1	0.52888308	0.22830143
c35	c1	t43	1.21169446	0.20921945	c35	c5	d2	0.38238117	0.16506137	c35	c8	d6	0.04421307	0.01908533	c35	c11	t43	0.575033	0.09928913	c35	c15	d2	0.52888308	0.22830143
c35	c1	t53	1.21169446	0.20921945	c35	c5	d3	0.38238117	0.16506137	c35	c8	t13	0.22106536	0.03817066	c35	c11	t53	0.575033	0.09928913	c35	c15	d3	0.52888308	0.22830143
c35	c1	t63	1.21169446	0.20921945	c35	c5	d4	0.38238117	0.16506137	c35	c8	t23	0.22106536	0.03817066	c35	c11	t63	0.575033	0.09928913	c35	c15	d4	0.52888308	0.22830143
c35	c2	d1	0.26556587	0.11463605	c35	c5	d5	0.38238117	0.16506137	c35	c8	t33	0.22106536	0.03817066	c35	c12	d1	0.11544361	0.04983321	c35	c15	d5	0.52888308	0.22830143
c35	c2	d2	0.26556587	0.11463605	c35	c5	d6	0.38238117	0.16506137	c35	c8	t43	0.22106536	0.03817066	c35	c12	d2	0.11544361	0.04983321	c35	c15	d6	0.52888308	0.22830143
c35	c2	d3	0.26556587	0.11463605	c35	c5	t13	1.91190586	0.33012274	c35	c8	t53	0.22106536	0.03817066	c35	c12	d3	0.11544361	0.04983321	c35	c15	t13	2.64441542	0.45660285
c35	c2	d4	0.26556587	0.11463605	c35	c5	t23	1.91190586	0.33012274	c35	c8	t63	0.22106536	0.03817066	c35	c12	d4	0.11544361	0.04983321	c35	c15	t23	2.64441542	0.45660285
c35	c2	d5	0.26556587	0.11463605	c35	c5	t33	1.91190586	0.33012274	c35	c9	d1	0.35589645	0.15362879	c35	c12	d5	0.11544361	0.04983321	c35	c15	t33	2.64441542	0.45660285
c35	c2	d6	0.26556587	0.11463605	c35	c5	t43	1.91190586	0.33012274	c35	c9	d2	0.35589645	0.15362879	c35	c12	d6	0.11544361	0.04983321	c35	c15	t43	2.64441542	0.45660285
c35	c2	t13	1.32782934	0.22927209	c35	c5	t53	1.91190586	0.33012274	c35	c9	d3	0.35589645	0.15362879	c35	c12	t13	0.57721807	0.09966642	c35	c15	t53	2.64441542	0.45660285
c35	c2	t23	1.32782934	0.22927209	c35	c5	t63	1.91190586	0.33012274	c35	c9	d4	0.35589645	0.15362879	c35	c12	t23	0.57721807	0.09966642	c35	c15	t63	2.64441542	0.45660285
c35	c2	t33	1.32782934	0.22927209	c35	c6	d1	0.26352976	0.11375713	c35	c9	d5	0.35589645	0.15362879	c35	c12	t33	0.57721807	0.09966642	c35	c16	d1	0.56899694	0.24561726
c35	c2	t43	1.32782934	0.22927209	c35	c6	d2	0.26352976	0.11375713	c35	c9	d6	0.35589645	0.15362879	c35	c12	t43	0.57721807	0.09966642	c35	c16	d2	0.56899694	0.24561726
c35	c2	t53	1.32782934	0.22927209	c35	c6	d3	0.26352976	0.11375713	c35	c9	t13	1.77948227	0.30725758	c35	c12	t53	0.57721807	0.09966642	c35	c16	d3	0.56899694	0.24561726
c35	c2	t63	1.32782934	0.22927209	c35	c6	d4	0.26352976	0.11375713	c35	c9	t23	1.77948227	0.30725758	c35	c12	t63	0.57721807	0.09966642	c35	c16	d4	0.56899694	0.24561726
c35	c3	d1	0.25918447	0.11188141	c35	c6	d5	0.26352976	0.11375713	c35	c9	t33	1.77948227	0.30725758	c35	c13	d1	0.23763256	0.10257816	c35	c16	d5	0.56899694	0.24561726
c35	c3	d2	0.25918447	0.11188141	c35	c6	d6	0.26352976	0.11375713	c35	c9	t43	1.77948227	0.30725758	c35	c13	d2	0.23763256	0.10257816	c35	c16	d6	0.56899694	0.24561726
c35	c3	d3	0.25918447	0.11188141	c35	c6	t13	1.31764881	0.22751426	c35	c9	t53	1.77948227	0.30725758	c35	c13	d3	0.23763256	0.10257816	c35	c16	t13	2.84498471	0.49123452
c35	c3	d4	0.25918447	0.11188141	c35	c6	t23	1.31764881	0.22751426	c35	c9	t63	1.77948227	0.30725758	c35	c13	d4	0.23763256	0.10257816	c35	c16	t23	2.84498471	0.49123452
c35	c3	d5	0.25918447	0.11188141	c35	c6	t33	1.31764881	0.22751426	c35	c10	d1	0.16998731	0.07337793	c35	c13	d5	0.23763256	0.10257816	c35	c16	t33	2.84498471	0.49123452
c35	c3	d6	0.25918447	0.11188141	c35	c6	t43	1.31764881	0.22751426	c35	c10	d2	0.16998731	0.07337793	c35	c13	d6	0.23763256	0.10257816	c35	c16	t43	2.84498471	0.49123452
c35	c3	t13	1.29592235	0.22376282	c35	c6	t53	1.31764881	0.22751426	c35	c10	d3	0.16998731	0.07337793	c35	c13	t13	1.18816279	0.20515631	c35	c16	t53	2.84498471	0.49123452
c35	c3	t23	1.29592235	0.22376282	c35	c6	t63	1.31764881	0.22751426	c35	c10	d4	0.16998731	0.07337793	c35	c13	t23	1.18816279	0.20515631	c35	c16	t63	2.84498471	0.49123452
c35	c3	t33	1.29592235	0.22376282	c35	c7	d1	0.37434048	0.16159047	c35	c10	d5	0.16998731	0.07337793	c35	c13	t33	1.18816279	0.20515631	c35	c17	d1	0.52274993	0.22565394
c35	c3	t43	1.29592235	0.22376282	c35	c7	d2	0.37434048	0.16159047	c35	c10	d6	0.16998731	0.07337793	c35	c13	t43	1.18816279	0.20515631	c35	c17	d2	0.52274993	0.22565394
c35	c3	t53	1.29592235	0.22376282	c35	c7	d3	0.37434048	0.16159047	c35	c10	t13	0.84993653	0.14675585	c35	c13	t53	1.18816279	0.20515631	c35	c17	d3	0.52274993	0.22565394
c35	c3	t63	1.29592235	0.22376282	c35	c7	d4	0.37434048	0.16159047	c35	c10	t23	0.84993653	0.14675585	c35	c13	t63	1.18816279	0.20515631	c35	c17	d4

Origin	Destination	Transp Mode	Cost	Time
c35	c18	d3	1.65077543	0.71258544
c35	c18	d4	1.65077543	0.71258544
c35	c18	d5	1.65077543	0.71258544
c35	c18	d6	1.65077543	0.71258544
c35	c18	t13	8.25387716	1.42517088
c35	c18	t23	8.25387716	1.42517088
c35	c18	t33	8.25387716	1.42517088
c35	c18	t43	8.25387716	1.42517088
c35	c18	t53	8.25387716	1.42517088
c35	c18	t63	8.25387716	1.42517088
c35	c19	d1	1.67939968	0.72494159
c35	c19	d2	1.67939968	0.72494159
c35	c19	d3	1.67939968	0.72494159
c35	c19	d4	1.67939968	0.72494159
c35	c19	d5	1.67939968	0.72494159
c35	c19	d6	1.67939968	0.72494159
c35	c19	t13	8.3969984	1.44988317
c35	c19	t23	8.3969984	1.44988317
c35	c19	t33	8.3969984	1.44988317
c35	c19	t43	8.3969984	1.44988317
c35	c19	t53	8.3969984	1.44988317
c35	c19	t63	8.3969984	1.44988317
c35	c20	d1	1.46487673	0.63233909
c35	c20	d2	1.46487673	0.63233909
c35	c20	d3	1.46487673	0.63233909
c35	c20	d4	1.46487673	0.63233909
c35	c20	d5	1.46487673	0.63233909
c35	c20	d6	1.46487673	0.63233909
c35	c20	t13	7.32438365	1.26467817
c35	c20	t23	7.32438365	1.26467817
c35	c20	t33	7.32438365	1.26467817
c35	c20	t43	7.32438365	1.26467817
c35	c20	t53	7.32438365	1.26467817
c35	c20	t63	7.32438365	1.26467817
c35	c21	d1	1.45957582	0.63005086
c35	c21	d2	1.45957582	0.63005086
c35	c21	d3	1.45957582	0.63005086
c35	c21	d4	1.45957582	0.63005086
c35	c21	d5	1.45957582	0.63005086
c35	c21	d6	1.45957582	0.63005086

Origin	Destination	Transp Mode	Cost	Time
c35	c21	t13	7.2978791	1.26010172
c35	c21	t23	7.2978791	1.26010172
c35	c21	t33	7.2978791	1.26010172
c35	c21	t43	7.2978791	1.26010172
c35	c21	t53	7.2978791	1.26010172
c35	c21	t63	7.2978791	1.26010172
c35	c22	d1	0.96546058	0.41675757
c35	c22	d2	0.96546058	0.41675757
c35	c22	d3	0.96546058	0.41675757
c35	c22	d4	0.96546058	0.41675757
c35	c22	d5	0.96546058	0.41675757
c35	c22	d6	0.96546058	0.41675757
c35	c22	t13	4.82730288	0.83351513
c35	c22	t23	4.82730288	0.83351513
c35	c22	t33	4.82730288	0.83351513
c35	c22	t43	4.82730288	0.83351513
c35	c22	t53	4.82730288	0.83351513
c35	c22	t63	4.82730288	0.83351513
c35	c23	d1	0.75250445	0.32483141
c35	c23	d2	0.75250445	0.32483141
c35	c23	d3	0.75250445	0.32483141
c35	c23	d4	0.75250445	0.32483141
c35	c23	d5	0.75250445	0.32483141
c35	c23	d6	0.75250445	0.32483141
c35	c23	t13	3.76252224	0.64966282
c35	c23	t23	3.76252224	0.64966282
c35	c23	t33	3.76252224	0.64966282
c35	c23	t43	3.76252224	0.64966282
c35	c23	t53	3.76252224	0.64966282
c35	c23	t63	3.76252224	0.64966282
c35	c24	d1	2.12666072	0.91800946
c35	c24	d2	2.12666072	0.91800946
c35	c24	d3	2.12666072	0.91800946
c35	c24	d4	2.12666072	0.91800946
c35	c24	d5	2.12666072	0.91800946
c35	c24	d6	2.12666072	0.91800946
c35	c24	t13	10.6333036	1.83601892
c35	c24	t23	10.6333036	1.83601892
c35	c24	t33	10.6333036	1.83601892
c35	c24	t43	10.6333036	1.83601892

Origin	Destination	Transp Mode	Cost	Time
c35	c24	t53	10.6333036	1.83601892
c35	c24	t63	10.6333036	1.83601892
c35	c25	d1	2.4969124	1.07783493
c35	c25	d2	2.4969124	1.07783493
c35	c25	d3	2.4969124	1.07783493
c35	c25	d4	2.4969124	1.07783493
c35	c25	d5	2.4969124	1.07783493
c35	c25	d6	2.4969124	1.07783493
c35	c25	t13	12.484562	2.15566986
c35	c25	t23	12.484562	2.15566986
c35	c25	t33	12.484562	2.15566986
c35	c25	t43	12.484562	2.15566986
c35	c25	t53	12.484562	2.15566986
c35	c25	t63	12.484562	2.15566986
c35	c26	d1	7.81822014	3.3748684
c35	c26	d2	7.81822014	3.3748684
c35	c26	d3	7.81822014	3.3748684
c35	c26	d4	7.81822014	3.3748684
c35	c26	d5	7.81822014	3.3748684
c35	c26	d6	7.81822014	3.3748684
c35	c26	t13	39.0911007	6.7497368
c35	c26	t23	39.0911007	6.7497368
c35	c26	t33	39.0911007	6.7497368
c35	c26	t43	39.0911007	6.7497368
c35	c26	t53	39.0911007	6.7497368
c35	c26	t63	39.0911007	6.7497368
c35	c27	d1	3.90183319	1.68429301
c35	c27	d2	3.90183319	1.68429301
c35	c27	d3	3.90183319	1.68429301
c35	c27	d4	3.90183319	1.68429301
c35	c27	d5	3.90183319	1.68429301
c35	c27	d6	3.90183319	1.68429301
c35	c27	t13	19.5091659	3.36858602
c35	c27	t23	19.5091659	3.36858602
c35	c27	t33	19.5091659	3.36858602
c35	c27	t43	19.5091659	3.36858602
c35	c27	t53	19.5091659	3.36858602
c35	c27	t63	19.5091659	3.36858602
c35	c28	d1	8.00859769	3.45704813
c35	c28	d2	8.00859769	3.45704813

Origin	Destination	Transp Mode	Cost	Time
c35	c28	d3	8.00859769	3.45704813
c35	c28	d4	8.00859769	3.45704813
c35	c28	d5	8.00859769	3.45704813
c35	c28	d6	8.00859769	3.45704813
c35	c28	t13	40.0429884	6.91409625
c35	c28	t23	40.0429884	6.91409625
c35	c28	t33	40.0429884	6.91409625
c35	c28	t43	40.0429884	6.91409625
c35	c28	t53	40.0429884	6.91409625
c35	c28	t63	40.0429884	6.91409625
c35	c29	d1	0.98993788	0.42732361
c35	c29	d2	0.98993788	0.42732361
c35	c29	d3	0.98993788	0.42732361
c35	c29	d4	0.98993788	0.42732361
c35	c29	d5	0.98993788	0.42732361
c35	c29	d6	0.98993788	0.42732361
c35	c29	t13	4.94968938	0.85464722
c35	c29	t23	4.94968938	0.85464722
c35	c29	t33	4.94968938	0.85464722
c35	c29	t43	4.94968938	0.85464722
c35	c29	t53	4.94968938	0.85464722
c35	c29	t63	4.94968938	0.85464722
c35	c30	d1	1.11899596	0.48303374
c35	c30	d2	1.11899596	0.48303374
c35	c30	d3	1.11899596	0.48303374
c35	c30	d4	1.11899596	0.48303374
c35	c30	d5	1.11899596	0.48303374
c35	c30	d6	1.11899596	0.48303374
c35	c30	t13	5.5949798	0.96606748
c35	c30	t23	5.5949798	0.96606748
c35	c30	t33	5.5949798	0.96606748
c35	c30	t43	5.5949798	0.96606748
c35	c30	t53	5.5949798	0.96606748
c35	c30	t63	5.5949798	0.96606748
c35	c31	d1	0.84046587	0.36280146
c35	c31	d2	0.84046587	0.36280146
c35	c31	d3	0.84046587	0.36280146
c35	c31	d4	0.84046587	0.36280146
c35	c31	d5	0.84046587	0.36280146
c35	c31	d6	0.84046587	0.36280146

Origin	Destination	Transp Mode	Cost	Time
c35	c31	t13	4.20232933	0.72560292
c35	c31	t23	4.20232933	0.72560292
c35	c31	t33	4.20232933	0.72560292
c35	c31	t43	4.20232933	0.72560292
c35	c31	t53	4.20232933	0.72560292
c35	c31	t63	4.20232933	0.72560292
c35	c32	d1	0.5818636	0.25117137
c35	c32	d2	0.5818636	0.25117137
c35	c32	d3	0.5818636	0.25117137
c35	c32	d4	0.5818636	0.25117137
c35	c32	d5	0.5818636	0.25117137
c35	c32	d6	0.5818636	0.25117137
c35	c32	t13	2.90931802	0.50234275
c35	c32	t23	2.90931802	0.50234275
c35	c32	t33	2.90931802	0.50234275
c35	c32	t43	2.90931802	0.50234275
c35	c32	t53	2.90931802	0.50234275
c35	c32	t63	2.90931802	0.50234275
c35	c33	d1	0.74079191	0.31977549
c35	c33	d2	0.74079191	0.31977549
c35	c33	d3	0.74079191	0.31977549
c35	c33	d4	0.74079191	0.31977549
c35	c33	d5	0.74079191	0.31977549
c35	c33	d6	0.74079191	0.31977549
c35	c33	t13	3.70395954	0.63955099
c35	c33	t23	3.70395954	0.63955099
c35	c33	t33	3.70395954	0.63955099
c35	c33	t43	3.70395954	0.63955099
c35	c33	t53	3.70395954	0.63955099
c35	c33	t63	3.70395954	0.63955099
c35	c34	d1	0.14385225	0.06209628
c35	c34	d2	0.14385225	0.06209628
c35	c34	d3	0.14385225	0.06209628
c35	c34	d4	0.14385225	0.06209628
c35	c34	d5	0.14385225	0.06209628
c35	c34	d6	0.14385225	0.06209628
c35	c34	t13	0.71926124	0.12419256
c35	c34	t23	0.71926124	0.12419256
c35	c34	t33	0.71926124	0.12419256
c35	c34	t43	0.71926124	0.12419256

Origin	Destination	Transp Mode	Cost	Time
c35	c34	t53	0.71926124	0.12419256
c35	c34	t63	0.71926124	0.12419256
c35	c35	d1	0	0
c35	c35	d2	0	0
c35	c35	d3	0	0
c35	c35	d4	0	0
c35	c35	d5	0	0
c35	c35	d6	0	0
c35	c35	t13	0	0
c35	c35	t23	0	0
c35	c35	t33	0	0
c35	c35	t43	0	0
c35	c35	t53	0	0
c35	c35	t63	0	0

Instance Data 1-2: Variation of the full data set (less resources at the third echelon)

Sets:	*depot*	*dc*	*stations*	*client*	*transport_e1*	*transport_e2*	*transport_e3*
n	1	4	10	35	1	2	12
	dp1	dc1	s1	c1	t11	t12	d1
		dc2	s2	c2		t22	d2
		dc3	s3	c3			d3
		dc4	s4	c4			d4
			s5	c5			d5
			s6	c6			d6
			s7	c7			t13
			s8	c8			t23
			s9	c9			t33
			s10	c10			t43
				c11			t53
				c12			t63
				c13			
				c14			
				c15			
				c16			
				c17			
				c18			
				c19			
				c20			
				c21			
				c22			
				c23			
				c24			
				c25			
				c26			
				c27			
				c28			
				c29			
				c30			
				c31			
				c32			
				c33			
				c34			
				c35			

Type	Name	Capacity	Cost
Depot	d1	10000	
Distribution Center	dc1	4000	23026
	dc2	4000	20923
	dc3	4000	16112
	dc4	4000	23618
Station	s1	2000	
	s2	2000	
	s3	2000	
	s4	2000	
	s5	2000	
	s6	2000	
	s7	2000	
	s8	2000	
	s9	2000	
	s10	2000	

Client	Demand
c1	203
c2	203
c3	203
c4	203
c5	203
c6	203
c7	203
c8	203
c9	203
c10	203
c11	203
c12	203
c13	203
c14	203
c15	203
c16	203
c17	203
c18	24
c19	24
c20	24
c21	24
c22	24
c23	24
c24	148
c25	148
c26	148
c27	148
c28	148
c29	233
c30	233
c31	233
c32	233
c33	233
c34	233
c35	233

Transp Mode	Capacity	Resources
t11	24500	4
t12	9500	8
t22	3000	8
d1	180	1
d2	180	1
d3	180	1
d4	180	1
d5	180	1
d6	180	1
t13	1000	1
t23	1000	1
t33	1000	1
t43	1000	1
t53	1000	1
t63	1000	1

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
dp1	dc1	t11	1.01536116	0.08246923	dc2	s9	t12	23.8213347	2.67355048	dc4	s9	t12	0.49127156	0.0551371	s1	s4	d1	0.79147108	0.34165203	s1	s7	d5	8.15744669	3.52130134
dp1	dc2	t11	29.6200694	2.40578862	dc2	s9	t22	16.6749343	2.4507546	dc4	s9	t22	0.34389009	0.09054234	s1	s4	d2	0.79147108	0.34165203	s1	s7	d6	8.15744669	3.52130134
dp1	dc3	t11	80.3438825	6.52565647	dc2	s10	t12	16.7604429	1.88108225	dc4	s10	t12	0.57509562	0.73794564	s1	s4	d3	0.79147108	0.34165203	s1	s7	t13	40.7872335	7.04260269
dp1	dc4	t11	14.7377467	1.19702296	dc2	s10	t22	11.73231	1.7243254	dc4	s10	t22	4.60256693	0.67645017	s1	s4	d4	0.79147108	0.34165203	s1	s7	t23	40.7872335	7.04260269
dc1	s1	t12	1.96175196	0.22017418	dc3	s1	t12	44.2362373	4.96478534	s1	s1	d1	0	0	s1	s4	d5	0.79147108	0.34165203	s1	s7	t33	40.7872335	7.04260269
dc1	s1	t22	1.37322637	0.20182633	dc3	s1	t22	30.9653661	4.55105322	s1	s1	d2	0	0	s1	s4	d6	0.79147108	0.34165203	s1	s7	t43	40.7872335	7.04260269
dc1	s2	t12	0.83017549	0.09317346	dc3	s2	t12	43.1066815	4.83801139	s1	s1	d3	0	0	s1	s4	t13	3.95735541	0.68330405	s1	s7	t53	40.7872335	7.04260269
dc1	s2	t22	0.58112284	0.085409	dc3	s2	t22	30.1746771	4.4484378	s1	s1	d4	0	0	s1	s4	t23	3.95735541	0.68330405	s1	s7	t63	40.7872335	7.04260269
dc1	s3	t12	1.93143847	0.21677199	dc3	s3	t12	40.3491751	4.52852695	s1	s1	d5	0	0	s1	s4	t33	3.95735541	0.68330405	s1	s8	d1	4.20599447	1.81558943
dc1	s3	t22	1.35200693	0.19870766	dc3	s3	t22	28.2444226	4.15114971	s1	s1	d6	0	0	s1	s4	t43	3.95735541	0.68330405	s1	s8	d2	4.20599447	1.81558943
dc1	s4	t12	5.23789708	0.58786724	dc3	s4	t12	37.0417729	4.1573258	s1	s1	t13	0	0	s1	s4	t53	3.95735541	0.68330405	s1	s8	d3	4.20599447	1.81558943
dc1	s4	t22	3.66652796	0.5388783	dc3	s4	t22	25.929241	3.81088198	s1	s1	t23	0	0	s1	s4	t63	3.95735541	0.68330405	s1	s8	d4	4.20599447	1.81558943
dc1	s5	t12	12.450681	1.39738283	dc3	s5	t12	29.8301405	3.34793946	s1	s1	t33	0	0	s1	s5	d1	1.58507122	0.6842231	s1	s8	d5	4.20599447	1.81558943
dc1	s5	t22	8.71547671	1.28093426	dc3	s5	t22	20.8810984	3.0689445	s1	s1	t43	0	0	s1	s5	d2	1.58507122	0.6842231	s1	s8	d6	4.20599447	1.81558943
dc1	s6	t12	23.1147383	2.59424672	dc3	s6	t12	19.1654441	2.15100382	s1	s1	t53	0	0	s1	s5	d3	1.58507122	0.6842231	s1	s8	t13	21.0299723	3.63117885
dc1	s6	t22	16.1803168	2.37805949	dc3	s6	t22	13.4158108	1.9717535	s1	s1	t63	0	0	s1	s5	d4	1.58507122	0.6842231	s1	s8	t23	21.0299723	3.63117885
dc1	s7	t12	72.2073173	8.10407602	dc3	s7	t12	29.9221923	3.35827075	s1	s2	d1	0.12439265	0.05369622	s1	s5	d5	1.58507122	0.6842231	s1	s8	t33	21.0299723	3.63117885
dc1	s7	t22	50.5451221	7.42873635	dc3	s7	t22	20.9455346	3.07841485	s1	s2	d2	0.12439265	0.05369622	s1	s5	d6	1.58507122	0.6842231	s1	s8	t43	21.0299723	3.63117885
dc1	s8	t12	36.2817795	4.07202912	dc3	s8	t12	5.99612283	0.67296553	s1	s2	d3	0.12439265	0.05369622	s1	s5	t13	7.92535611	1.36844619	s1	s8	t53	21.0299723	3.63117885
dc1	s8	t22	25.3972456	3.73269336	dc3	s8	t22	4.19728598	0.61688507	s1	s2	d4	0.12439265	0.05369622	s1	s5	t23	7.92535611	1.36844619	s1	s8	t63	21.0299723	3.63117885
dc1	s9	t12	8.23531952	0.92427829	dc3	s9	t12	50.5058621	5.66844693	s1	s2	d5	0.12439265	0.05369622	s1	s5	t33	7.92535611	1.36844619	s1	s9	d1	6.68989738	0.297806
dc1	s9	t22	5.76472367	0.8472551	dc3	s9	t22	35.3541035	5.19607635	s1	s2	d6	0.12439265	0.05369622	s1	s5	t43	7.92535611	1.36844619	s1	s9	d2	6.68989738	0.297806
dc1	s10	t12	1.17511204	0.13188687	dc3	s10	t12	43.4420688	4.87565306	s1	s2	t13	0.62196326	0.10739243	s1	s5	t53	7.92535611	1.36844619	s1	s9	d3	6.68989738	0.297806
dc1	s10	t22	0.82257843	0.1208963	dc3	s10	t22	30.4094482	4.46934864	s1	s2	t23	0.62196326	0.10739243	s1	s5	t63	7.92535611	1.36844619	s1	s9	d4	6.68989738	0.297806
dc2	s1	t12	17.5487505	1.96955674	dc4	s1	t12	5.78781817	0.64958678	s1	s2	t33	0.62196326	0.10739243	s1	s6	d1	2.75740638	1.19028161	s1	s9	d5	6.68989738	0.297806
dc2	s1	t22	12.2841254	1.80542701	dc4	s1	t22	4.05147272	0.59545454	s1	s2	t43	0.62196326	0.10739243	s1	s6	d2	2.75740638	1.19028161	s1	s9	d6	6.68989738	0.297806
dc2	s2	t12	16.4176336	1.84260759	dc4	s2	t12	6.91998786	0.77603388	s1	s2	t53	0.62196326	0.10739243	s1	s6	d3	2.75740638	1.19028161	s1	s9	t13	3.44948691	0.595612
dc2	s2	t22	11.4923435	1.68905696	dc4	s2	t22	4.8438655	0.71191439	s1	s2	t63	0.62196326	0.10739243	s1	s6	d4	2.75740638	1.19028161	s1	s9	t23	3.44948691	0.595612
dc2	s3	t12	13.658833	1.53297789	dc4	s3	t12	9.67956313	1.08637072	s1	s3	d1	0.42785903	0.18469267	s1	s6	d5	2.75740638	1.19028161	s1	s9	t33	3.44948691	0.595612
dc2	s3	t22	9.5611831	1.40522973	dc4	s3	t22	6.77569419	0.99583983	s1	s3	d2	0.42785903	0.18469267	s1	s6	d6	2.75740638	1.19028161	s1	s9	t43	3.44948691	0.595612
dc2	s4	t12	10.353299	1.16198642	dc4	s4	t12	12.983733	1.45720909	s1	s3	d3	0.42785903	0.18469267	s1	s6	t13	13.7870319	2.38056322	s1	s9	t53	3.44948691	0.595612
dc2	s4	t22	7.24705929	1.06515422	dc4	s4	t22	9.0886131	1.335775	s1	s3	d4	0.42785903	0.18469267	s1	s6	t23	13.7870319	2.38056322	s1	s9	t63	3.44948691	0.595612
dc2	s5	t12	3.13893527	0.35229352	dc4	s5	t12	20.2003457	2.2671544	s1	s3	d5	0.42785903	0.18469267	s1	s6	t33	13.7870319	2.38056322	s1	s10	d1	0.08705532	0.03757892
dc2	s5	t22	2.19725469	0.32293573	dc4	s5	t22	14.140242	2.07822486	s1	s3	d6	0.42785903	0.18469267	s1	s6	t43	13.7870319	2.38056322	s1	s10	d2	0.08705532	0.03757892
dc2	s6	t12	7.52160076	0.84417517	dc4	s6	t12	30.8485764	3.46224202	s1	s3	t13	2.13929517	0.36938534	s1	s6	t53	13.7870319	2.38056322	s1	s10	d3	0.08705532	0.03757892
dc2	s6	t22	5.26512053	0.77382724	dc4	s6	t22	21.5940035	3.17372185	s1	s3	t23	2.13929517	0.36938534	s1	s6	t63	13.7870319	2.38056322	s1	s10	d4	0.08705532	0.03757892
dc2	s7	t12	56.6131497	6.35388885	dc4	s7	t12	79.9357049	8.97145959	s1	s3	t33	2.13929517	0.36938534	s1	s7	d1	8.15744669	3.52130134	s1	s10	d5	0.08705532	0.03757892
dc2	s7	t22	39.6292048	5.82439812	dc4	s7	t22	55.9549934	8.22383795	s1	s3	t43	2.13929517	0.36938534	s1	s7	d2	8.15744669	3.52130134	s1	s10	d6	0.08705532	0.03757892
dc2	s8	t12	20.6898419	2.32209224	dc4	s8	t12	44.0195382	4.90404645	s1	s3	t53	2.13929517	0.36938534	s1	s7	d3	8.15744669	3.52130134	s1	s10	t13	0.43527662	0.07515784
dc2	s8	t22	14.4828893	2.12858456	dc4	s8	t22	30.8136768	4.52875908	s1	s3	t63	2.13929517	0.36938534	s1	s7	d4	8.15744669	3.52130134	s1	s10	t23	0.43527662	0.07515784

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s1	s10	t33	0.43527662	0.07515784	s1	c4	d1	0.02961421	0.01278348	s1	c7	d5	0.09657319	0.04168747	s1	c10	t33	2.23638706	0.38614989	s1	c14	d1	0.91178333	0.39358687
s1	s10	t43	0.43527662	0.07515784	s1	c4	d2	0.02961421	0.01278348	s1	c7	d6	0.09657319	0.04168747	s1	c10	t43	2.23638706	0.38614989	s1	c14	d2	0.91178333	0.39358687
s1	s10	t53	0.43527662	0.07515784	s1	c4	d3	0.02961421	0.01278348	s1	c7	t13	0.48286593	0.08337493	s1	c10	t53	2.23638706	0.38614989	s1	c14	d3	0.91178333	0.39358687
s1	s10	t63	0.43527662	0.07515784	s1	c4	d4	0.02961421	0.01278348	s1	c7	t23	0.48286593	0.08337493	s1	c10	t63	2.23638706	0.38614989	s1	c14	d4	0.91178333	0.39358687
s1	c1	d1	0.0353468	0.01525805	s1	c4	d5	0.02961421	0.01278348	s1	c7	t33	0.48286593	0.08337493	s1	c11	d1	0.39232394	0.16935334	s1	c14	d5	0.91178333	0.39358687
s1	c1	d2	0.0353468	0.01525805	s1	c4	d6	0.02961421	0.01278348	s1	c7	t43	0.48286593	0.08337493	s1	c11	d2	0.39232394	0.16935334	s1	c14	d6	0.91178333	0.39358687
s1	c1	d3	0.0353468	0.01525805	s1	c4	t13	0.14807103	0.02556696	s1	c7	t53	0.48286593	0.08337493	s1	c11	d3	0.39232394	0.16935334	s1	c14	t13	4.55891666	0.78717373
s1	c1	d4	0.0353468	0.01525805	s1	c4	t23	0.14807103	0.02556696	s1	c7	t63	0.48286593	0.08337493	s1	c11	d4	0.39232394	0.16935334	s1	c14	t23	4.55891666	0.78717373
s1	c1	d5	0.0353468	0.01525805	s1	c4	t33	0.14807103	0.02556696	s1	c8	d1	0.23366725	0.10086646	s1	c11	d5	0.39232394	0.16935334	s1	c14	t33	4.55891666	0.78717373
s1	c1	d6	0.0353468	0.01525805	s1	c4	t43	0.14807103	0.02556696	s1	c8	d2	0.23366725	0.10086646	s1	c11	d6	0.39232394	0.16935334	s1	c14	t43	4.55891666	0.78717373
s1	c1	t13	0.17673401	0.0305161	s1	c4	t53	0.14807103	0.02556696	s1	c8	d3	0.23366725	0.10086646	s1	c11	t13	1.96161971	0.33870668	s1	c14	t53	4.55891666	0.78717373
s1	c1	t23	0.17673401	0.0305161	s1	c4	t63	0.14807103	0.02556696	s1	c8	d4	0.23366725	0.10086646	s1	c11	t23	1.96161971	0.33870668	s1	c14	t63	4.55891666	0.78717373
s1	c1	t33	0.17673401	0.0305161	s1	c5	d1	0.10454573	0.04512895	s1	c8	d5	0.23366725	0.10086646	s1	c11	t33	1.96161971	0.33870668	s1	c15	d1	0.80614826	0.34798768
s1	c1	t43	0.17673401	0.0305161	s1	c5	d2	0.10454573	0.04512895	s1	c8	d6	0.23366725	0.10086646	s1	c11	t43	1.96161971	0.33870668	s1	c15	d2	0.80614826	0.34798768
s1	c1	t53	0.17673401	0.0305161	s1	c5	d3	0.10454573	0.04512895	s1	c8	t13	1.16833623	0.20173292	s1	c11	t53	1.96161971	0.33870668	s1	c15	d3	0.80614826	0.34798768
s1	c1	t63	0.17673401	0.0305161	s1	c5	d4	0.10454573	0.04512895	s1	c8	t23	1.16833623	0.20173292	s1	c11	t63	1.96161971	0.33870668	s1	c15	d4	0.80614826	0.34798768
s1	c2	d1	0.01211269	0.00522865	s1	c5	d5	0.10454573	0.04512895	s1	c8	t33	1.16833623	0.20173292	s1	c12	d1	0.3926621	0.16949931	s1	c15	d5	0.80614826	0.34798768
s1	c2	d2	0.01211269	0.00522865	s1	c5	d6	0.10454573	0.04512895	s1	c8	t43	1.16833623	0.20173292	s1	c12	d2	0.3926621	0.16949931	s1	c15	d6	0.80614826	0.34798768
s1	c2	d3	0.01211269	0.00522865	s1	c5	t13	0.52272863	0.0902579	s1	c8	t53	1.16833623	0.20173292	s1	c12	d3	0.3926621	0.16949931	s1	c15	t13	4.0307413	0.69597536
s1	c2	d4	0.01211269	0.00522865	s1	c5	t23	0.52272863	0.0902579	s1	c8	t63	1.16833623	0.20173292	s1	c12	d4	0.3926621	0.16949931	s1	c15	t23	4.0307413	0.69597536
s1	c2	d5	0.01211269	0.00522865	s1	c5	t33	0.52272863	0.0902579	s1	c9	d1	0.63315867	0.27331377	s1	c12	d5	0.3926621	0.16949931	s1	c15	t33	4.0307413	0.69597536
s1	c2	d6	0.01211269	0.00522865	s1	c5	t43	0.52272863	0.0902579	s1	c9	d2	0.63315867	0.27331377	s1	c12	d6	0.3926621	0.16949931	s1	c15	t43	4.0307413	0.69597536
s1	c2	t13	0.06056345	0.0104573	s1	c5	t53	0.52272863	0.0902579	s1	c9	d3	0.63315867	0.27331377	s1	c12	t13	1.96331052	0.33899862	s1	c15	t53	4.0307413	0.69597536
s1	c2	t23	0.06056345	0.0104573	s1	c5	t63	0.52272863	0.0902579	s1	c9	d4	0.63315867	0.27331377	s1	c12	t23	1.96331052	0.33899862	s1	c15	t63	4.0307413	0.69597536
s1	c2	t33	0.06056345	0.0104573	s1	c6	d1	0.01436066	0.00619902	s1	c9	d5	0.63315867	0.27331377	s1	c12	t33	1.96331052	0.33899862	s1	c16	d1	0.84644405	0.36538204
s1	c2	t43	0.06056345	0.0104573	s1	c6	d2	0.01436066	0.00619902	s1	c9	d6	0.63315867	0.27331377	s1	c12	t43	1.96331052	0.33899862	s1	c16	d2	0.84644405	0.36538204
s1	c2	t53	0.06056345	0.0104573	s1	c6	d3	0.01436066	0.00619902	s1	c9	t13	3.16579334	0.54662753	s1	c12	t53	1.96331052	0.33899862	s1	c16	d3	0.84644405	0.36538204
s1	c2	t63	0.06056345	0.0104573	s1	c6	d4	0.01436066	0.00619902	s1	c9	t23	3.16579334	0.54662753	s1	c12	t63	1.96331052	0.33899862	s1	c16	d4	0.84644405	0.36538204
s1	c3	d1	0.01849218	0.00798247	s1	c6	d5	0.01436066	0.00619902	s1	c9	t33	3.16579334	0.54662753	s1	c13	d1	0.0400531	0.01728961	s1	c16	d5	0.84644405	0.36538204
s1	c3	d2	0.01849218	0.00798247	s1	c6	d6	0.01436066	0.00619902	s1	c9	t43	3.16579334	0.54662753	s1	c13	d2	0.0400531	0.01728961	s1	c16	d6	0.84644405	0.36538204
s1	c3	d3	0.01849218	0.00798247	s1	c6	t13	0.07180328	0.01239805	s1	c9	t53	3.16579334	0.54662753	s1	c13	d3	0.0400531	0.01728961	s1	c16	t13	4.23222023	0.73076409
s1	c3	d4	0.01849218	0.00798247	s1	c6	t23	0.07180328	0.01239805	s1	c9	t63	3.16579334	0.54662753	s1	c13	d4	0.0400531	0.01728961	s1	c16	t23	4.23222023	0.73076409
s1	c3	d5	0.01849218	0.00798247	s1	c6	t33	0.07180328	0.01239805	s1	c10	d1	0.44727741	0.19307494	s1	c13	d5	0.0400531	0.01728961	s1	c16	t33	4.23222023	0.73076409
s1	c3	d6	0.01849218	0.00798247	s1	c6	t43	0.07180328	0.01239805	s1	c10	d2	0.44727741	0.19307494	s1	c13	d6	0.0400531	0.01728961	s1	c16	t43	4.23222023	0.73076409
s1	c3	t13	0.09246091	0.01596493	s1	c6	t53	0.07180328	0.01239805	s1	c10	d3	0.44727741	0.19307494	s1	c13	t13	0.20026551	0.03457921	s1	c16	t53	4.23222023	0.73076409
s1	c3	t23	0.09246091	0.01596493	s1	c6	t63	0.07180328	0.01239805	s1	c10	d4	0.44727741	0.19307494	s1	c13	t23	0.20026551	0.03457921	s1	c16	t63	4.23222023	0.73076409
s1	c3	t33	0.09246091	0.01596493	s1	c7	d1	0.09657319	0.04168747	s1	c10	d5	0.44727741	0.19307494	s1	c13	t33	0.20026551	0.03457921	s1	c17	d1	0.80009375	0.34537415
s1	c3	t43	0.09246091	0.01596493	s1	c7	d2	0.09657319	0.04168747	s1	c10	d6	0.44727741	0.19307494	s1	c13	t43	0.20026551	0.03457921	s1	c17	d2	0.80009375	0.34537415
s1	c3	t53	0.09246091	0.01596493	s1	c7	d3	0.09657319	0.04168747	s1	c10	t13	2.23638706	0.38614989	s1	c13	t53	0.20026551	0.03457921	s1	c17	d3	0.80009375	0.34537415
s1	c3	t63	0.09246091	0.01596493	s1	c7	d4	0.09657319	0.04168747	s1	c10	t23	2.23638706	0.38614989	s1	c13	t63	0.20026551	0.03457921	s1	c17	d4	0.80009375	0.34537415

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s1	c17	d5	0.80009375	0.34537415	s1	c20	t33	8.71037416	1.50399278	s1	c24	d1	2.40436709	1.03788617	s1	c27	d5	4.17944162	1.80412744	s1	c30	t33	4.206705	0.72635846
s1	c17	d6	0.80009375	0.34537415	s1	c20	t43	8.71037416	1.50399278	s1	c24	d2	2.40436709	1.03788617	s1	c27	d6	4.17944162	1.80412744	s1	c30	t43	4.206705	0.72635846
s1	c17	t13	4.00046877	0.6907483	s1	c20	t53	8.71037416	1.50399278	s1	c24	d3	2.40436709	1.03788617	s1	c27	t13	20.8972081	3.60825488	s1	c30	t53	4.206705	0.72635846
s1	c17	t23	4.00046877	0.6907483	s1	c20	t63	8.71037416	1.50399278	s1	c24	d4	2.40436709	1.03788617	s1	c27	t23	20.8972081	3.60825488	s1	c30	t63	4.206705	0.72635846
s1	c17	t33	4.00046877	0.6907483	s1	c21	d1	1.73677206	0.74970736	s1	c24	d5	2.40436709	1.03788617	s1	c27	t33	20.8972081	3.60825488	s1	c31	d1	0.56295613	0.24300964
s1	c17	t43	4.00046877	0.6907483	s1	c21	d2	1.73677206	0.74970736	s1	c24	d6	2.40436709	1.03788617	s1	c27	t43	20.8972081	3.60825488	s1	c31	d2	0.56295613	0.24300964
s1	c17	t53	4.00046877	0.6907483	s1	c21	d3	1.73677206	0.74970736	s1	c24	t13	12.0218355	2.07577233	s1	c27	t53	20.8972081	3.60825488	s1	c31	d3	0.56295613	0.24300964
s1	c17	t63	4.00046877	0.6907483	s1	c21	d4	1.73677206	0.74970736	s1	c24	t23	12.0218355	2.07577233	s1	c27	t63	20.8972081	3.60825488	s1	c31	d4	0.56295613	0.24300964
s1	c18	d1	1.92798397	0.83224725	s1	c21	d5	1.73677206	0.74970736	s1	c24	t33	12.0218355	2.07577233	s1	c28	d1	8.28650938	3.57701346	s1	c31	d5	0.56295613	0.24300964
s1	c18	d2	1.92798397	0.83224725	s1	c21	d6	1.73677206	0.74970736	s1	c24	t43	12.0218355	2.07577233	s1	c28	d2	8.28650938	3.57701346	s1	c31	d6	0.56295613	0.24300964
s1	c18	d3	1.92798397	0.83224725	s1	c21	t13	8.6838603	1.49941471	s1	c24	t53	12.0218355	2.07577233	s1	c28	d3	8.28650938	3.57701346	s1	c31	t13	2.81478065	0.48601928
s1	c18	d4	1.92798397	0.83224725	s1	c21	t23	8.6838603	1.49941471	s1	c24	t63	12.0218355	2.07577233	s1	c28	d4	8.28650938	3.57701346	s1	c31	t23	2.81478065	0.48601928
s1	c18	d5	1.92798397	0.83224725	s1	c21	t33	8.6838603	1.49941471	s1	c25	d1	2.77467037	1.19773391	s1	c28	d5	8.28650938	3.57701346	s1	c31	t33	2.81478065	0.48601928
s1	c18	d6	1.92798397	0.83224725	s1	c21	t43	8.6838603	1.49941471	s1	c25	d2	2.77467037	1.19773391	s1	c28	d6	8.28650938	3.57701346	s1	c31	t43	2.81478065	0.48601928
s1	c18	t13	9.63991986	1.66449449	s1	c21	t53	8.6838603	1.49941471	s1	c25	d3	2.77467037	1.19773391	s1	c28	t13	41.4325469	7.15402692	s1	c31	t53	2.81478065	0.48601928
s1	c18	t23	9.63991986	1.66449449	s1	c21	t63	8.6838603	1.49941471	s1	c25	d4	2.77467037	1.19773391	s1	c28	t23	41.4325469	7.15402692	s1	c31	t63	2.81478065	0.48601928
s1	c18	t33	9.63991986	1.66449449	s1	c22	d1	1.24289064	0.536515	s1	c25	d5	2.77467037	1.19773391	s1	c28	t33	41.4325469	7.15402692	s1	c32	d1	0.30434354	0.13137509
s1	c18	t43	9.63991986	1.66449449	s1	c22	d2	1.24289064	0.536515	s1	c25	d6	2.77467037	1.19773391	s1	c28	t43	41.4325469	7.15402692	s1	c32	d2	0.30434354	0.13137509
s1	c18	t53	9.63991986	1.66449449	s1	c22	d3	1.24289064	0.536515	s1	c25	t13	13.8733518	2.39546781	s1	c28	t53	41.4325469	7.15402692	s1	c32	d3	0.30434354	0.13137509
s1	c18	t63	9.63991986	1.66449449	s1	c22	d4	1.24289064	0.536515	s1	c25	t23	13.8733518	2.39546781	s1	c28	t63	41.4325469	7.15402692	s1	c32	d4	0.30434354	0.13137509
s1	c19	d1	1.95660845	0.84460349	s1	c22	d5	1.24289064	0.536515	s1	c25	t33	13.8733518	2.39546781	s1	c29	d1	0.71239485	0.30751742	s1	c32	d5	0.30434354	0.13137509
s1	c19	d2	1.95660845	0.84460349	s1	c22	d6	1.24289064	0.536515	s1	c25	t43	13.8733518	2.39546781	s1	c29	d2	0.71239485	0.30751742	s1	c32	d6	0.30434354	0.13137509
s1	c19	d3	1.95660845	0.84460349	s1	c22	t13	6.21445322	1.07303	s1	c25	t53	13.8733518	2.39546781	s1	c29	d3	0.71239485	0.30751742	s1	c32	t13	1.52717272	0.26275019
s1	c19	d4	1.95660845	0.84460349	s1	c22	t23	6.21445322	1.07303	s1	c25	t63	13.8733518	2.39546781	s1	c29	d4	0.71239485	0.30751742	s1	c32	t23	1.52717272	0.26275019
s1	c19	d5	1.95660845	0.84460349	s1	c22	t33	6.21445322	1.07303	s1	c26	d1	8.09626907	3.49489298	s1	c29	d5	0.71239485	0.30751742	s1	c32	t33	1.52717272	0.26275019
s1	c19	d6	1.95660845	0.84460349	s1	c22	t43	6.21445322	1.07303	s1	c26	d2	8.09626907	3.49489298	s1	c29	d6	0.71239485	0.30751742	s1	c32	t43	1.52717272	0.26275019
s1	c19	t13	9.78304223	1.68920698	s1	c22	t53	6.21445322	1.07303	s1	c26	d3	8.09626907	3.49489298	s1	c29	t13	3.56197424	0.61503483	s1	c32	t53	1.52717272	0.26275019
s1	c19	t23	9.78304223	1.68920698	s1	c22	t63	6.21445322	1.07303	s1	c26	d4	8.09626907	3.49489298	s1	c29	t23	3.56197424	0.61503483	s1	c32	t63	1.52717272	0.26275019
s1	c19	t33	9.78304223	1.68920698	s1	c23	d1	1.02980218	0.44453172	s1	c26	d5	8.09626907	3.49489298	s1	c29	t33	3.56197424	0.61503483	s1	c33	d1	0.46318824	0.19994313
s1	c19	t43	9.78304223	1.68920698	s1	c23	d2	1.02980218	0.44453172	s1	c26

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s1	c34	d1	0.13379221	0.0577537	s2	s2	d5	0	0	s2	s5	t33	7.30325493	1.26102995	s2	s9	d1	0.81432071	0.35151546	s2	c2	d5	0.1122808	0.04846793
s1	c34	d2	0.13379221	0.0577537	s2	d6	0	0	s2	s5	t43	7.30325493	1.26102995	s2	s9	d2	0.81432071	0.35151546	s2	c2	d6	0.1122808	0.04846793
s1	c34	d3	0.13379221	0.0577537	s2	t13	0	0	s2	s5	t53	7.30325493	1.26102995	s2	s9	d3	0.81432071	0.35151546	s2	c2	t13	0.56140398	0.09693585
s1	c34	d4	0.13379221	0.0577537	s2	t23	0	0	s2	s5	t63	7.30325493	1.26102995	s2	s9	d4	0.81432071	0.35151546	s2	c2	t23	0.56140398	0.09693585
s1	c34	d5	0.13379221	0.0577537	s2	t33	0	0	s2	s6	d1	2.63310568	1.13662509	s2	s9	d5	0.81432071	0.35151546	s2	c2	t33	0.56140398	0.09693585
s1	c34	d6	0.13379221	0.0577537	s2	t43	0	0	s2	s6	d2	2.63310568	1.13662509	s2	s9	d6	0.81432071	0.35151546	s2	c2	t43	0.56140398	0.09693585
s1	c34	t13	0.66896106	0.11550739	s2	t53	0	0	s2	s6	d3	2.63310568	1.13662509	s2	s9	t13	4.07160354	0.70303091	s2	c2	t53	0.56140398	0.09693585
s1	c34	t23	0.66896106	0.11550739	s2	t63	0	0	s2	s6	d4	2.63310568	1.13662509	s2	s9	t23	4.07160354	0.70303091	s2	c2	t63	0.56140398	0.09693585
s1	c34	t33	0.66896106	0.11550739	s2	s3	d1	0.30345226	0.13099036	s2	s6	d5	2.63310568	1.13662509	s2	s9	t33	4.07160354	0.70303091	s2	c3	d1	0.1059018	0.04571432
s1	c34	t43	0.66896106	0.11550739	s2	s3	d2	0.30345226	0.13099036	s2	s6	d6	2.63310568	1.13662509	s2	s9	t43	4.07160354	0.70303091	s2	c3	d2	0.1059018	0.04571432
s1	c34	t53	0.66896106	0.11550739	s2	s3	d3	0.30345226	0.13099036	s2	s6	t13	13.1655284	2.27325018	s2	s9	t53	4.07160354	0.70303091	s2	c3	d3	0.1059018	0.04571432
s1	c34	t63	0.66896106	0.11550739	s2	s3	d4	0.30345226	0.13099036	s2	s6	t23	13.1655284	2.27325018	s2	s9	t63	4.07160354	0.70303091	s2	c3	d4	0.1059018	0.04571432
s1	c35	d1	0.27768207	0.1198621	s2	s3	d5	0.30345226	0.13099036	s2	s6	t33	13.1655284	2.27325018	s2	s10	d1	0.03758661	0.0162249	s2	c3	d5	0.1059018	0.04571432
s1	c35	d2	0.27768207	0.1198621	s2	s3	d6	0.30345226	0.13099036	s2	s6	t43	13.1655284	2.27325018	s2	s10	d2	0.03758661	0.0162249	s2	c3	d6	0.1059018	0.04571432
s1	c35	d3	0.27768207	0.1198621	s2	s3	t13	1.51726132	0.26198072	s2	s6	t53	13.1655284	2.27325018	s2	s10	d3	0.03758661	0.0162249	s2	c3	t13	0.52950899	0.09142864
s1	c35	d4	0.27768207	0.1198621	s2	s3	t23	1.51726132	0.26198072	s2	s6	t63	13.1655284	2.27325018	s2	s10	d4	0.03758661	0.0162249	s2	c3	t23	0.52950899	0.09142864
s1	c35	d5	0.27768207	0.1198621	s2	s3	t33	1.51726132	0.26198072	s2	s7	d1	8.0331788	3.46765898	s2	s10	d5	0.03758661	0.0162249	s2	c3	t33	0.52950899	0.09142864
s1	c35	d6	0.27768207	0.1198621	s2	s3	t43	1.51726132	0.26198072	s2	s7	d2	8.0331788	3.46765898	s2	s10	d6	0.03758661	0.0162249	s2	c3	t43	0.52950899	0.09142864
s1	c35	t13	1.38841033	0.23973242	s2	s3	t53	1.51726132	0.26198072	s2	s7	d3	8.0331788	3.46765898	s2	s10	t13	0.18793306	0.03244981	s2	c3	t53	0.52950899	0.09142864
s1	c35	t23	1.38841033	0.23973242	s2	s3	t63	1.51726132	0.26198072	s2	s7	d4	8.0331788	3.46765898	s2	s10	t23	0.18793306	0.03244981	s2	c3	t63	0.52950899	0.09142864
s1	c35	t33	1.38841033	0.23973242	s2	s4	d1	0.66708152	0.28795714	s2	s7	d5	8.0331788	3.46765898	s2	s10	t33	0.18793306	0.03244981	s2	c4	d1	0.15400223	0.06647769
s1	c35	t43	1.38841033	0.23973242	s2	s4	d2	0.66708152	0.28795714	s2	s7	d6	8.0331788	3.46765898	s2	s10	t43	0.18793306	0.03244981	s2	c4	d2	0.15400223	0.06647769
s1	c35	t53	1.38841033	0.23973242	s2	s4	d3	0.66708152	0.28795714	s2	s7	t13	40.165894	6.93531797	s2	s10	t53	0.18793306	0.03244981	s2	c4	d3	0.15400223	0.06647769
s1	c35	t63	1.38841033	0.23973242	s2	s4	d4	0.66708152	0.28795714	s2	s7	t23	40.165894	6.93531797	s2	s10	t63	0.18793306	0.03244981	s2	c4	d4	0.15400223	0.06647769
s2	s1	d1	0.12439265	0.05369622	s2	s4	d5	0.66708152	0.28795714	s2	s7	t33	40.165894	6.93531797	s2	c1	d1	0.089045	0.03843779	s2	c4	d5	0.15400223	0.06647769
s2	s1	d2	0.12439265	0.05369622	s2	s4	d6	0.66708152	0.28795714	s2	s7	t43	40.165894	6.93531797	s2	c1	d2	0.089045	0.03843779	s2	c4	d6	0.15400223	0.06647769
s2	s1	d3	0.12439265	0.05369622	s2	s4	t13	3.33540758	0.57591429	s2	s7	t53	40.165894	6.93531797	s2	c1	d3	0.089045	0.03843779	s2	c4	t13	0.77001113	0.13295539
s2	s1	d4	0.12439265	0.05369622	s2	s4	t23	3.33540758	0.57591429	s2	s7	t63	40.165894	6.93531797	s2	c1	d4	0.089045	0.03843779	s2	c4	t23	0.77001113	0.13295539
s2	s1	d5	0.12439265	0.05369622	s2	s4	t33	3.33540758	0.57591429	s2	s8	d1	4.08166224	1.76191929	s2	c1	d5	0.089045	0.03843779	s2	c4	t33	0.77001113	0.13295539
s2	s1	d6	0.12439265	0.05369622	s2	s4	t43	3.33540758	0.57591429	s2	s8	d2	4.08166224	1.76191929	s2	c1	d6	0.089045	0.03843779	s2	c4	t43	0.77001113	0.13295539
s2	s1	t13	0.62196326	0.10739243	s2	s4	t53	3.33540758	0.57591429	s2	s8	d3	4.08166224	1.76191929	s2	c1	t13	0.44522498	0.07687559	s2	c4	t53	0.77001113	0.13295539
s2	s1	t23	0.62196326	0.10739243	s2	s4	t63	3.33540758	0.57591429	s2	s8	d4	4.08166224	1.76191929	s2	c1	t23	0.44522498	0.07687559	s2	c4	t63	0.77001113	0.13295539
s2	s1	t33	0.62196326	0.10739243	s2	s5	d1	1.46065099	0.63051497	s2	s8	d5	4.08166224	1.76191929	s2	c1	t33	0.44522498	0.07687559	s2	c5	d1	0.22890282	0.09880982
s2	s1	t43	0.62196326	0.10739243	s2	s5	d2	1.46065099	0.63051497	s2	s8	d6	4.08166224	1.76191929	s2	c1	t43	0.44522498	0.07687559	s2	c5	d2	0.22890282	0.09880982
s2	s1	t53	0.62196326	0.10739243	s2	s5	d3	1.46065099	0.63051497	s2	s8	t13	20.4083112	3.52383859	s2	c1	t53	0.44522498	0.07687559	s2	c5	d3	0.22890282	0.09880982
s2	s1	t63	0.62196326	0.10739243	s2	s5	d4	1.46065099	0.63051497	s2	s8	t23	20.4083112	3.52383859	s2	c1	t63	0.44522498	0.07687559	s2	c5	d4	0.22890282	0.09880982
s2	s2	d1	0	0	s2	s5	d5	1.46065099	0.63051497	s2	s8	t33	20.4083112	3.52383859	s2	c2	d1	0.1122808	0.04846793	s2	c5	d5	0.22890282	0.09880982
s2	s2	d2	0	0	s2	s5	d6	1.46065099	0.63051497	s2	s8	t43	20.4083112	3.52383859	s2	c2	d2	0.1122808	0.04846793	s2	c5	d6	0.22890282	0.09880982
s2	s2	d3	0	0	s2	s5	t13	7.30325493	1.26102995	s2	s8	t53	20.4083112	3.52383859	s2	c2	d3	0.1122808	0.04846793	s2	c5	t13	1.14451409	0.19761963
s2	s2	d4	0	0	s2	s5	t23	7.30325493	1.26102995	s2	s8	t63	20.4083112	3.52383859	s2	c2	d4	0.1122808	0.04846793	s2	c5	t23	1.14451409	0.19761963

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s2	c5	t33	1.14451409	0.19761963	s2	c9	d1	0.508752	0.2196115	s2	c12	d5	0.26824568	0.11579283	s2	c15	t33	3.4087094	0.58857108	s2	c19	d1	1.83218596	0.7908944
s2	c5	t43	1.14451409	0.19761963	s2	c9	d2	0.508752	0.2196115	s2	c12	d6	0.26824568	0.11579283	s2	c15	t43	3.4087094	0.58857108	s2	c19	d2	1.83218596	0.7908944
s2	c5	t53	1.14451409	0.19761963	s2	c9	d3	0.508752	0.2196115	s2	c12	t13	1.3412284	0.23158567	s2	c15	t53	3.4087094	0.58857108	s2	c19	d3	1.83218596	0.7908944
s2	c5	t63	1.14451409	0.19761963	s2	c9	d4	0.508752	0.2196115	s2	c12	t23	1.3412284	0.23158567	s2	c15	t63	3.4087094	0.58857108	s2	c19	d4	1.83218596	0.7908944
s2	c6	d1	0.11006703	0.04751231	s2	c9	d5	0.508752	0.2196115	s2	c12	t33	1.3412284	0.23158567	s2	c16	d1	0.72207978	0.31169808	s2	c19	d5	1.83218596	0.7908944
s2	c6	d2	0.11006703	0.04751231	s2	c9	d6	0.508752	0.2196115	s2	c12	t43	1.3412284	0.23158567	s2	c16	d2	0.72207978	0.31169808	s2	c19	d6	1.83218596	0.7908944
s2	c6	d3	0.11006703	0.04751231	s2	c9	t13	2.54375999	0.439223	s2	c12	t53	1.3412284	0.23158567	s2	c16	d3	0.72207978	0.31169808	s2	c19	t13	9.16092979	1.58178879
s2	c6	d4	0.11006703	0.04751231	s2	c9	t23	2.54375999	0.439223	s2	c12	t63	1.3412284	0.23158567	s2	c16	d4	0.72207978	0.31169808	s2	c19	t23	9.16092979	1.58178879
s2	c6	d5	0.11006703	0.04751231	s2	c9	t33	2.54375999	0.439223	s2	c13	d1	0.08443869	0.03640624	s2	c16	d5	0.72207978	0.31169808	s2	c19	t33	9.16092979	1.58178879
s2	c6	d6	0.11006703	0.04751231	s2	c9	t43	2.54375999	0.439223	s2	c13	d2	0.08443869	0.03640624	s2	c16	d6	0.72207978	0.31169808	s2	c19	t43	9.16092979	1.58178879
s2	c6	t13	0.55033514	0.09502463	s2	c9	t53	2.54375999	0.439223	s2	c13	d3	0.08443869	0.03640624	s2	c16	t13	3.61039891	0.62339617	s2	c19	t53	9.16092979	1.58178879
s2	c6	t23	0.55033514	0.09502463	s2	c9	t63	2.54375999	0.439223	s2	c13	d4	0.08443869	0.03640624	s2	c16	t23	3.61039891	0.62339617	s2	c19	t63	9.16092979	1.58178879
s2	c6	t33	0.55033514	0.09502463	s2	c10	d1	0.26793076	0.11565689	s2	c13	d5	0.08443869	0.03640624	s2	c16	t33	3.61039891	0.62339617	s2	c20	d1	1.61765032	0.69828642
s2	c6	t43	0.55033514	0.09502463	s2	c10	d2	0.32287773	0.13937569	s2	c13	d6	0.08443869	0.03640624	s2	c16	t43	3.61039891	0.62339617	s2	c20	d2	1.61765032	0.69828642
s2	c6	t53	0.55033514	0.09502463	s2	c10	d3	0.32287773	0.13937569	s2	c13	t13	0.42169346	0.07281248	s2	c16	t53	3.61039891	0.62339617	s2	c20	d3	1.61765032	0.69828642
s2	c6	t63	0.55033514	0.09502463	s2	c10	d4	0.32287773	0.13937569	s2	c13	t23	0.42169346	0.07281248	s2	c16	t63	3.61039891	0.62339617	s2	c20	d4	1.61765032	0.69828642
s2	c7	d1	0.22094627	0.09537524	s2	c10	d5	0.32287773	0.13937569	s2	c13	t33	0.42169346	0.07281248	s2	c17	d1	0.67570579	0.29167996	s2	c20	d5	1.61765032	0.69828642
s2	c7	d2	0.22094627	0.09537524	s2	c10	d6	0.32287773	0.13937569	s2	c13	t43	0.42169346	0.07281248	s2	c17	d2	0.67570579	0.29167996	s2	c20	d6	1.61765032	0.69828642
s2	c7	d3	0.22094627	0.09537524	s2	c10	t13	1.39965378	0.23131378	s2	c13	t53	0.42169346	0.07281248	s2	c17	d3	0.67570579	0.29167996	s2	c20	t13	0.88825161	1.39657284
s2	c7	d4	0.22094627	0.09537524	s2	c10	t23	1.61438865	0.2785139	s2	c13	t63	0.42169346	0.07281248	s2	c17	d4	0.67570579	0.29167996	s2	c20	t23	0.88825161	1.39657284
s2	c7	d5	0.22094627	0.09537524	s2	c10	t33	1.61438865	0.2785139	s2	c14	d1	0.78737524	0.33988399	s2	c17	d5	0.67570579	0.29167996	s2	c20	t33	0.88825161	1.39657284
s2	c7	d6	0.22094627	0.09537524	s2	c10	t43	1.61438865	0.2785139	s2	c14	d2	0.78737524	0.33988399	s2	c17	d6	0.67570579	0.29167996	s2	c20	t43	0.88825161	1.39657284
s2	c7	t13	1.10473136	0.19075047	s2	c10	t53	1.61438865	0.2785139	s2	c14	d3	0.78737524	0.33988399	s2	c17	t13	3.37852893	0.58335991	s2	c20	t53	0.88825161	1.39657284
s2	c7	t23	1.10473136	0.19075047	s2	c10	t63	1.61438865	0.2785139	s2	c14	d4	0.78737524	0.33988399	s2	c17	t23	3.37852893	0.58335991	s2	c20	t63	0.88825161	1.39657284
s2	c7	t33	1.10473136	0.19075047	s2	c11	d1	0.26793076	0.11565689	s2	c14	d5	0.78737524	0.33988399	s2	c17	t33	3.37852893	0.58335991	s2	c21	d1	1.61234712	0.6959972
s2	c7	t43	1.10473136	0.19075047	s2	c11	d2	0.26793076	0.11565689	s2	c14	d6	0.78737524	0.33988399	s2	c17	t43	3.37852893	0.58335991	s2	c21	d2	1.61234712	0.6959972
s2	c7	t53	1.10473136	0.19075047	s2	c11	d3	0.26793076	0.11565689	s2	c14	t13	3.93687622	0.67976797	s2	c17	t53	3.37852893	0.58335991	s2	c21	d3	1.61234712	0.6959972
s2	c7	t63	1.10473136	0.19075047	s2	c11	d4	0.26793076	0.11565689	s2	c14	t23	3.93687622	0.67976797	s2	c17	t63	3.37852893	0.58335991	s2	c21	d4	1.61234712	0.6959972
s2	c8	d1	0.10925854	0.04716332	s2	c11	d5	0.26793076	0.11565689	s2	c14	t33	3.93687622	0.67976797	s2	c18	d1	1.8035615	0.77853816	s2	c21	d5	1.61234712	0.6959972
s2	c8	d2	0.10925854	0.04716332	s2	c11	d6	0.26793076	0.11565689	s2	c14	t43	3.93687622	0.67976797	s2	c18	d2	1.8035615	0.77853816	s2	c21	d6	1.61234712	0.6959972
s2	c8	d3	0.10925854	0.04716332	s2	c11	t13	1.39965378	0.23131378	s2	c14	t53	3.93687622	0.67976797	s2	c18	d3	1.8035615	0.77853816	s2	c21	t13	8.06173558	1.3919944
s2	c8	d4	0.10925854	0.04716332	s2	c11	t23	1.39965378	0.23131378	s2	c14	t63	3.93687622	0.67976797	s2	c18	d4	1.8035615	0.77853816	s2	c21	t23	8.06173558	1.3919944
s2	c8	d5	0.10925854	0.04716332	s2	c11	t33	1.39965378	0.23131378	s2	c15	d1	0.68174188	0.29428554	s2	c18	d5	1.8035615	0.77853816	s2	c21	t33	8.06173558	1.3919944
s2	c8	d6	0.10925854	0.04716332	s2	c11	t43	1.39965378	0.23131378	s2	c15	d2	0.68174188	0.29428554	s2	c18	d6	1.8035615	0.77853816	s2	c21	t43	8.06173558	1.3919944
s2	c8	t13	5.54629271	0.09432664	s2	c11	t53	1.39965378	0.23131378	s2	c15	d3	0.68174188	0.29428554	s2	c18	t13	9.01780751	1.55707632	s2	c21	t53	8.06173558	1.3919944
s2	c8	t23	5.54629271	0.09432664	s2	c11	t63	1.39965378	0.23131378	s2	c15	d4	0.68174188	0.29428554	s2	c18	t23	9.01780751	1.55707632	s2	c21	t63	8.06173558	1.3919944
s2	c8	t33	5.54629271	0.09432664	s2	c12	d1	0.26824568	0.11579283	s2	c15	d5	0.68174188	0.29428554	s2	c18	t33	9.01780751	1.55707632	s2	c22	d1	1.11852157	0.48282896
s2	c8	t43	5.54629271	0.09432664	s2	c12	d2	0.26824568	0.11579283	s2	c15	d6	0.68174188	0.29428554	s2	c18	t43	9.01780751	1.55707632	s2	c22	d2	1.11852157	0.48282896
s2	c8	t53	5.54629271	0.09432664	s2	c12	d3	0.26824568	0.11579283	s2	c15	t13	3.4087094	0.58857108	s2	c18	t53	9.01780751	1.55707632	s2	c22	d3	1.11852157	0.48282896
s2	c8	t63	5.54629271	0.09432664	s2	c12	d4	0.26824568	0.11579283	s2	c15	t23	3.4087094	0.58857108	s2	c18	t63	9.01780751	1.55707632	s2	c22	d4	1.11852157	0.48282896

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s2	c22	d5	1.11852157	0.48282896	s2	c25	t33	13.2518547	2.28815587	s2	c29	d1	0.83682088	0.36122804	s2	c32	d5	0.42877382	0.18508755	s2	c35	t33	0.7668593	0.13241117
s2	c22	d6	1.11852157	0.48282896	s2	c25	t43	13.2518547	2.28815587	s2	c29	d2	0.83682088	0.36122804	s2	c32	d6	0.42877382	0.18508755	s2	c35	t43	0.7668593	0.13241117
s2	c22	t13	5.59260784	0.96565792	s2	c25	t53	13.2518547	2.28815587	s2	c29	d3	0.83682088	0.36122804	s2	c32	t13	2.1438691	0.3701751	s2	c35	t53	0.7668593	0.13241117
s2	c22	t23	5.59260784	0.96565792	s2	c25	t63	13.2518547	2.28815587	s2	c29	d4	0.83682088	0.36122804	s2	c32	t23	2.1438691	0.3701751	s2	c35	t63	0.7668593	0.13241117
s2	c22	t33	5.59260784	0.96565792	s2	c26	d1	7.97201623	3.44125712	s2	c29	d5	0.83682088	0.36122804	s2	c32	t33	2.1438691	0.3701751	s1	d1	0.42785903	0.18469267
s2	c22	t43	5.59260784	0.96565792	s2	c26	d2	7.97201623	3.44125712	s2	c29	d6	0.83682088	0.36122804	s2	c32	t43	2.1438691	0.3701751	s1	d2	0.42785903	0.18469267
s2	c22	t53	5.59260784	0.96565792	s2	c26	d3	7.97201623	3.44125712	s2	c29	t13	4.18410438	0.72245608	s2	c32	t53	2.1438691	0.3701751	s1	d3	0.42785903	0.18469267
s2	c22	t63	5.59260784	0.96565792	s2	c26	d4	7.97201623	3.44125712	s2	c29	t23	4.18410438	0.72245608	s2	c32	t63	2.1438691	0.3701751	s1	d4	0.42785903	0.18469267
s2	c23	d1	0.90540292	0.39083265	s2	c26	d5	7.97201623	3.44125712	s2	c29	t33	4.18410438	0.72245608	s2	c33	d1	0.58759994	0.25364756	s3	d1	0.42785903	0.18469267
s2	c23	d2	0.90540292	0.39083265	s2	c26	d6	7.97201623	3.44125712	s2	c29	t43	4.18410438	0.72245608	s2	c33	d2	0.58759994	0.25364756	s3	d5	0.42785903	0.18469267
s2	c23	d3	0.90540292	0.39083265	s2	c26	t13	39.8600812	6.88251423	s2	c29	t53	4.18410438	0.72245608	s2	c33	d3	0.58759994	0.25364756	s3	d6	0.42785903	0.18469267
s2	c23	d4	0.90540292	0.39083265	s2	c26	t23	39.8600812	6.88251423	s2	c29	t63	4.18410438	0.72245608	s2	c33	d4	0.58759994	0.25364756	s3	t13	2.13929517	0.36938534
s2	c23	d5	0.90540292	0.39083265	s2	c26	t33	39.8600812	6.88251423	s2	c30	d1	0.96574183	0.41687897	s2	c33	d5	0.58759994	0.25364756	s3	t23	2.13929517	0.36938534
s2	c23	d6	0.90540292	0.39083265	s2	c26	t43	39.8600812	6.88251423	s2	c30	d2	0.96574183	0.41687897	s2	c33	d6	0.58759994	0.25364756	s3	t33	2.13929517	0.36938534
s2	c23	t13	4.52701459	0.7816653	s2	c26	t53	39.8600812	6.88251423	s2	c30	d3	0.96574183	0.41687897	s2	c33	t13	2.93799971	0.50729512	s3	t43	2.13929517	0.36938534
s2	c23	t23	4.52701459	0.7816653	s2	c26	t63	39.8600812	6.88251423	s2	c30	d4	0.96574183	0.41687897	s2	c33	t23	2.93799971	0.50729512	s3	t53	2.13929517	0.36938534
s2	c23	t33	4.52701459	0.7816653	s2	c27	d1	4.05510613	1.7504559	s2	c30	d5	0.96574183	0.41687897	s2	c33	t33	2.93799971	0.50729512	s3	t63	2.13929517	0.36938534
s2	c23	t43	4.52701459	0.7816653	s2	c27	d2	4.05510613	1.7504559	s2	c30	d6	0.96574183	0.41687897	s2	c33	t43	2.93799971	0.50729512	s1	d1	0.30345226	0.13099036
s2	c23	t53	4.52701459	0.7816653	s2	c27	d3	4.05510613	1.7504559	s2	c30	t13	4.82870914	0.83375794	s2	c33	t53	2.93799971	0.50729512	s1	d2	0.30345226	0.13099036
s2	c23	t63	4.52701459	0.7816653	s2	c27	d4	4.05510613	1.7504559	s2	c30	t23	4.82870914	0.83375794	s2	c33	t63	2.93799971	0.50729512	s1	d3	0.30345226	0.13099036
s2	c24	d1	2.2800573	0.98422572	s2	c27	d5	4.05510613	1.7504559	s2	c30	t33	4.82870914	0.83375794	s2	c34	d1	0.0094725	0.00408897	s1	d4	0.30345226	0.13099036
s2	c24	d2	2.2800573	0.98422572	s2	c27	d6	4.05510613	1.7504559	s2	c30	t43	4.82870914	0.83375794	s2	c34	d2	0.0094725	0.00408897	s1	d5	0.30345226	0.13099036
s2	c24	d3	2.2800573	0.98422572	s2	c27	t13	20.2755306	3.50091179	s2	c30	t53	4.82870914	0.83375794	s2	c34	d3	0.0094725	0.00408897	s1	d6	0.30345226	0.13099036
s2	c24	d4	2.2800573	0.98422572	s2	c27	t23	20.2755306	3.50091179	s2	c30	t63	4.82870914	0.83375794	s2	c34	d4	0.0094725	0.00408897	s2	t13	1.51726132	0.26198072
s2	c24	d5	2.2800573	0.98422572	s2	c27	t33	20.2755306	3.50091179	s2	c31	d1	0.68738932	0.29672335	s2	c34	d5	0.0094725	0.00408897	s2	t23	1.51726132	0.26198072
s2	c24	d6	2.2800573	0.98422572	s2	c27	t43	20.2755306	3.50091179	s2	c31	d2	0.68738932	0.29672335	s2	c34	d6	0.0094725	0.00408897	s2	t33	1.51726132	0.26198072
s2	c24	t13	11.4002865	1.96845144	s2	c27	t53	20.2755306	3.50091179	s2	c31	d3	0.68738932	0.29672335	s2	c34	t13	0.04736252	0.00817794	s2	t43	1.51726132	0.26198072
s2	c24	t23	11.4002865	1.96845144	s2	c27	t63	20.2755306	3.50091179	s2	c31	d4	0.68738932	0.29672335	s2	c34	t23	0.04736252	0.00817794	s2	t53	1.51726132	0.26198072
s2	c24	t33	11.4002865	1.96845144	s2	c28	d1	8.16222863	3.52336555	s2	c31	d5	0.68738932	0.29672335	s2	c34	t33	0.04736252	0.00817794	s2	t63	1.51726132	0.26198072
s2	c24	t43	11.4002865	1.96845144	s2	c28	d2	8.16222863	3.52336555	s2	c31	d6	0.68738932	0.29672335	s2	c34	t43	0.04736252	0.00817794	s3	d1	0	0
s2	c24	t53	11.4002865	1.96845144	s2	c28	d3	8.16222863	3.52336555	s2	c31	t13	3.4369466	0.59344671	s2	c34	t53	0.04736252	0.00817794	s3	d2	0	0
s2	c

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s3	s4	d1	0.36364445	0.15697335	s3	s7	d5	7.72983547	3.33671565	s3	s10	t33	1.70550018	0.29448333	s3	c4	d1	0.45746452	0.19747238	s3	c7	d5	0.52439528	0.22636419
s3	s4	d2	0.36364445	0.15697335	s3	s7	d6	7.72983547	3.33671565	s3	s10	t43	1.70550018	0.29448333	s3	c4	d2	0.45746452	0.19747238	s3	c7	d6	0.52439528	0.22636419
s3	s4	d3	0.36364445	0.15697335	s3	s7	t13	38.6491773	6.67343129	s3	s10	t53	1.70550018	0.29448333	s3	c4	d3	0.45746452	0.19747238	s3	c7	t13	2.62197641	0.45272838
s3	s4	d4	0.36364445	0.15697335	s3	s7	t23	38.6491773	6.67343129	s3	s10	t63	1.70550018	0.29448333	s3	c4	d4	0.45746452	0.19747238	s3	c7	t23	2.62197641	0.45272838
s3	s4	d5	0.36364445	0.15697335	s3	s7	t33	38.6491773	6.67343129	s3	c1	d1	0.39251055	0.16943389	s3	c4	d5	0.45746452	0.19747238	s3	c7	t33	2.62197641	0.45272838
s3	s4	d6	0.36364445	0.15697335	s3	s7	t43	38.6491773	6.67343129	s3	c1	d2	0.39251055	0.16943389	s3	c4	d6	0.45746452	0.19747238	s3	c7	t43	2.62197641	0.45272838
s3	s4	t13	1.81822227	0.31394669	s3	s7	t53	38.6491773	6.67343129	s3	c1	d3	0.39251055	0.16943389	s3	c4	t13	2.28732262	0.39494477	s3	c7	t53	2.62197641	0.45272838
s3	s4	t23	1.81822227	0.31394669	s3	s7	t63	38.6491773	6.67343129	s3	c1	d4	0.39251055	0.16943389	s3	c4	t23	2.28732262	0.39494477	s3	c7	t63	2.62197641	0.45272838
s3	s4	t33	1.81822227	0.31394669	s3	s8	d1	3.77827245	1.6309559	s3	c1	d5	0.39251055	0.16943389	s3	c4	t33	2.28732262	0.39494477	s3	c8	d1	0.1941955	0.08382781
s3	s4	t43	1.81822227	0.31394669	s3	s8	d2	3.77827245	1.6309559	s3	c1	d6	0.39251055	0.16943389	s3	c4	t43	2.28732262	0.39494477	s3	c8	d2	0.1941955	0.08382781
s3	s4	t53	1.81822227	0.31394669	s3	s8	d3	3.77827245	1.6309559	s3	c1	t13	1.96255274	0.33886778	s3	c4	t53	2.28732262	0.39494477	s3	c8	d3	0.1941955	0.08382781
s3	s4	t63	1.81822227	0.31394669	s3	s8	d4	3.77827245	1.6309559	s3	c1	t23	1.96255274	0.33886778	s3	c4	t63	2.28732262	0.39494477	s3	c8	d4	0.1941955	0.08382781
s3	s5	d1	1.15718559	0.49951895	s3	s8	d5	3.77827245	1.6309559	s3	c1	t33	1.96255274	0.33886778	s3	c5	d1	0.53233739	0.22979254	s3	c8	d5	0.1941955	0.08382781
s3	s5	d2	1.15718559	0.49951895	s3	s8	d6	3.77827245	1.6309559	s3	c1	t43	1.96255274	0.33886778	s3	c5	d2	0.53233739	0.22979254	s3	c8	d6	0.1941955	0.08382781
s3	s5	d3	1.15718559	0.49951895	s3	s8	t13	18.8913622	3.26191181	s3	c1	t53	1.96255274	0.33886778	s3	c5	d3	0.53233739	0.22979254	s3	c8	t13	0.97097751	0.16765562
s3	s5	d4	1.15718559	0.49951895	s3	s8	t23	18.8913622	3.26191181	s3	c1	t63	1.96255274	0.33886778	s3	c5	d4	0.53233739	0.22979254	s3	c8	t23	0.97097751	0.16765562
s3	s5	d5	1.15718559	0.49951895	s3	s8	t33	18.8913622	3.26191181	s3	c2	d1	0.41574787	0.17946468	s3	c5	d5	0.53233739	0.22979254	s3	c8	t33	0.97097751	0.16765562
s3	s5	d6	1.15718559	0.49951895	s3	s8	t43	18.8913622	3.26191181	s3	c2	d2	0.41574787	0.17946468	s3	c5	d6	0.53233739	0.22979254	s3	c8	t43	0.97097751	0.16765562
s3	s5	t13	5.78592794	0.99903789	s3	s8	t53	18.8913622	3.26191181	s3	c2	d3	0.41574787	0.17946468	s3	c5	t13	2.66168697	0.45958508	s3	c8	t53	0.97097751	0.16765562
s3	s5	t23	5.78592794	0.99903789	s3	s8	t63	18.8913622	3.26191181	s3	c2	d4	0.41574787	0.17946468	s3	c5	t23	2.66168697	0.45958508	s3	c8	t63	0.97097751	0.16765562
s3	s5	t33	5.78592794	0.99903789	s3	s9	d1	1.11781444	0.48252372	s3	c2	d5	0.41574787	0.17946468	s3	c5	t33	2.66168697	0.45958508	s3	c9	d1	0.20529967	0.08862111
s3	s5	t43	5.78592794	0.99903789	s3	s9	d2	1.11781444	0.48252372	s3	c2	d6	0.41574787	0.17946468	s3	c5	t43	2.66168697	0.45958508	s3	c9	d2	0.20529967	0.08862111
s3	s5	t53	5.78592794	0.99903789	s3	s9	d3	1.11781444	0.48252372	s3	c2	t13	2.07873934	0.35892935	s3	c5	t53	2.66168697	0.45958508	s3	c9	d3	0.20529967	0.08862111
s3	s5	t63	5.78592794	0.99903789	s3	s9	d4	1.11781444	0.48252372	s3	c2	t23	2.07873934	0.35892935	s3	c5	t63	2.66168697	0.45958508	s3	c9	d4	0.20529967	0.08862111
s3	s6	d1	2.32974337	1.00567356	s3	s9	d5	1.11781444	0.48252372	s3	c2	t33	2.07873934	0.35892935	s3	c6	d1	0.41350401	0.17849608	s3	c9	d5	0.20529967	0.08862111
s3	s6	d2	2.32974337	1.00567356	s3	s9	d6	1.11781444	0.48252372	s3	c2	t43	2.07873934	0.35892935	s3	c6	d2	0.41350401	0.17849608	s3	c9	d6	0.20529967	0.08862111
s3	s6	d3	2.32974337	1.00567356	s3	s9	t13	5.58907221	0.96504743	s3	c2	t53	2.07873934	0.35892935	s3	c6	d3	0.41350401	0.17849608	s3	c9	t13	1.02649836	0.17724223
s3	s6	d4	2.32974337	1.00567356	s3	s9	t23	5.58907221	0.96504743	s3	c2	t63	2.07873934	0.35892935	s3	c6	d4	0.41350401	0.17849608	s3	c9	t23	1.02649836	0.17724223
s3	s6	d5	2.32974337	1.00567356	s3	s9	t33	5.58907221	0.96504743	s3	c3	d1	0.40936925	0.17671124	s3	c6	d5	0.41350401	0.17849608	s3	c9	t33	1.02649836	0.17724223
s3	s6	d6	2.32974337	1.00567356	s3	s9	t43	5.58907221	0.96504743	s3	c3	d2	0.40936925	0.17671124	s3	c6	d6	0.41350401	0.17849608	s3	c9	t43	1.02649836	0.17724223
s3	s6	t13	11.6487168	2.01134712	s3	s9	t53	5.58907221	0.96504743	s3	c3	d3	0.40936925	0.17671124	s3	c6	t13	2.06752006	0.35699215	s3	c9	t53	1.02649836	0.17724223
s3	s6	t23	11.6487168	2.01134712	s3	s9	t63	5.58907221	0.96504743	s3	c3	d4	0.40936925	0.17671124	s3	c6	t23	2.06752006	0.35699215	s3	c9	t63	1.02649836	0.17724223
s3	s6	t33	11.6487168	2.01134712	s3	s10	d1	0.34110004	0.14724166	s3	c3	d5	0.40936925	0.17671124	s3	c6	t33	2.06752006	0.35699215	s3	c10	d1	0.01943185	0.00838809
s3	s6	t43	11.6487168	2.01134712	s3	s10	d2	0.34110004	0.14724166	s3	c3	d6	0.40936925	0.17671124	s3	c6	t43	2.06752006	0.35699215	s3	c10	d2	0.01943185	0.00838809
s3	s6	t53	11.6487168	2.01134712	s3	s10	d3	0.34110004	0.14724166	s3	c3	t13	2.04684626	0.35342247	s3	c6	t53	2.06752006	0.35699215	s3	c10	d3	0.01943185	0.00838809
s3	s6	t63	11.6487168	2.01134712	s3	s10	d4	0.34110004	0.14724166	s3	c3	t23	2.04684626	0.35342247	s3	c6	t63	2.06752006	0.35699215	s3	c10	d4	0.01943185	0.00838809
s3	s7	d1	7.72983547	3.33671565	s3	s10	d5	0.34110004	0.14724166	s3	c3	t33	2.04684626	0.35342247	s3	c7	d1	0.52439528	0.22636419	s3	c10	d5	0.01943185	0.00838809
s3	s7	d2	7.72983547	3.33671565	s3	s10	d6	0.34110004	0.14724166	s3	c3	t43	2.04684626	0.35342247	s3	c7	d2	0.52439528	0.22636419	s3	c10	d6	0.01943185	0.00838809
s3	s7	d3	7.72983547	3.33671565	s3	s10	t13	1.70550018	0.29448333	s3	c3	t53	2.04684626	0.35342247	s3	c7	d3	0.52439528	0.22636419	s3	c10	t13	0.09715925	0.01677618
s3	s7	d4	7.72983547	3.33671565	s3	s10	t23	1.70550018	0.29448333	s3	c3	t63	2.04684626	0.35342247	s3	c7	d4	0.52439528	0.22636419	s3	c10	t23	0.09715925	0.01677618

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s3	c10	t33	0.09715925	0.01677618	s3	c14	d1	0.48392142	0.20889296	s3	c17	d5	0.37227014	0.16069677	s3	c20	t33	6.57090442	1.1345773	s3	c24	d1	1.97668782	0.85327109
s3	c10	t43	0.09715925	0.01677618	s3	c14	d2	0.48392142	0.20889296	s3	c17	d6	0.37227014	0.16069677	s3	c20	t43	6.57090442	1.1345773	s3	c24	d2	1.97668782	0.85327109
s3	c10	t53	0.09715925	0.01677618	s3	c14	d3	0.48392142	0.20889296	s3	c17	t13	1.86135071	0.32139354	s3	c20	t53	6.57090442	1.1345773	s3	c24	d3	1.97668782	0.85327109
s3	c10	t63	0.09715925	0.01677618	s3	c14	d4	0.48392142	0.20889296	s3	c17	t23	1.86135071	0.32139354	s3	c20	t63	6.57090442	1.1345773	s3	c24	d4	1.97668782	0.85327109
s3	c11	d1	0.03552086	0.01533319	s3	c14	d5	0.48392142	0.20889296	s3	c17	t33	1.86135071	0.32139354	s3	c21	d1	1.30887729	0.56499926	s3	c24	d5	1.97668782	0.85327109
s3	c11	d2	0.03552086	0.01533319	s3	c14	d6	0.48392142	0.20889296	s3	c17	t43	1.86135071	0.32139354	s3	c21	d2	1.30887729	0.56499926	s3	c24	d6	1.97668782	0.85327109
s3	c11	d3	0.03552086	0.01533319	s3	c14	t13	2.41960711	0.41778591	s3	c17	t53	1.86135071	0.32139354	s3	c21	d3	1.30887729	0.56499926	s3	c24	t13	9.88343908	1.70654219
s3	c11	d4	0.03552086	0.01533319	s3	c14	t23	2.41960711	0.41778591	s3	c17	t63	1.86135071	0.32139354	s3	c21	d4	1.30887729	0.56499926	s3	c24	t23	9.88343908	1.70654219
s3	c11	d5	0.03552086	0.01533319	s3	c14	t33	2.41960711	0.41778591	s3	c18	d1	1.50009379	0.64754113	s3	c21	d5	1.30887729	0.56499926	s3	c24	t33	9.88343908	1.70654219
s3	c11	d6	0.03552086	0.01533319	s3	c14	t43	2.41960711	0.41778591	s3	c18	d2	1.50009379	0.64754113	s3	c21	d6	1.30887729	0.56499926	s3	c24	t43	9.88343908	1.70654219
s3	c11	t13	0.17760429	0.03066637	s3	c14	t53	2.41960711	0.41778591	s3	c18	d3	1.50009379	0.64754113	s3	c21	t13	6.54438643	1.12999852	s3	c24	t53	9.88343908	1.70654219
s3	c11	t23	0.17760429	0.03066637	s3	c14	t63	2.41960711	0.41778591	s3	c18	d4	1.50009379	0.64754113	s3	c21	t23	6.54438643	1.12999852	s3	c24	t63	9.88343908	1.70654219
s3	c11	t33	0.17760429	0.03066637	s3	c15	d1	0.37828968	0.16329521	s3	c18	d5	1.50009379	0.64754113	s3	c21	t33	6.54438643	1.12999852	s3	c25	d1	2.34700966	1.01312685
s3	c11	t43	0.17760429	0.03066637	s3	c15	d2	0.37828968	0.16329521	s3	c18	d6	1.50009379	0.64754113	s3	c21	t43	6.54438643	1.12999852	s3	c25	d2	2.34700966	1.01312685
s3	c11	t53	0.17760429	0.03066637	s3	c15	d3	0.37828968	0.16329521	s3	c18	t13	7.50046896	1.29508227	s3	c21	t53	6.54438643	1.12999852	s3	c25	d3	2.34700966	1.01312685
s3	c11	t63	0.17760429	0.03066637	s3	c15	d4	0.37828968	0.16329521	s3	c18	t23	7.50046896	1.29508227	s3	c21	t63	6.54438643	1.12999852	s3	c25	d4	2.34700966	1.01312685
s3	c12	d1	0.03522104	0.01520376	s3	c15	d5	0.37828968	0.16329521	s3	c18	t33	7.50046896	1.29508227	s3	c22	d1	0.81510233	0.35185286	s3	c25	d5	2.34700966	1.01312685
s3	c12	d2	0.03522104	0.01520376	s3	c15	d6	0.37828968	0.16329521	s3	c18	t43	7.50046896	1.29508227	s3	c22	d2	0.81510233	0.35185286	s3	c25	d6	2.34700966	1.01312685
s3	c12	d3	0.03522104	0.01520376	s3	c15	t13	1.89144842	0.32659042	s3	c18	t53	7.50046896	1.29508227	s3	c22	d3	0.81510233	0.35185286	s3	c25	t13	11.7350483	2.0262537
s3	c12	d4	0.03522104	0.01520376	s3	c15	t23	1.89144842	0.32659042	s3	c18	t63	7.50046896	1.29508227	s3	c22	d4	0.81510233	0.35185286	s3	c25	t23	11.7350483	2.0262537
s3	c12	d5	0.03522104	0.01520376	s3	c15	t33	1.89144842	0.32659042	s3	c19	d1	1.52871821	0.65989736	s3	c22	d5	0.81510233	0.35185286	s3	c25	t33	11.7350483	2.0262537
s3	c12	d6	0.03522104	0.01520376	s3	c15	t43	1.89144842	0.32659042	s3	c19	d2	1.52871821	0.65989736	s3	c22	d6	0.81510233	0.35185286	s3	c25	t43	11.7350483	2.0262537
s3	c12	t13	0.17610518	0.03040753	s3	c15	t53	1.89144842	0.32659042	s3	c19	d3	1.52871821	0.65989736	s3	c22	t13	4.07551165	0.70370571	s3	c25	t53	11.7350483	2.0262537
s3	c12	t23	0.17610518	0.03040753	s3	c15	t63	1.89144842	0.32659042	s3	c19	d4	1.52871821	0.65989736	s3	c22	t23	4.07551165	0.70370571	s3	c25	t63	11.7350483	2.0262537
s3	c12	t33	0.17610518	0.03040753	s3	c16	d1	0.41866506	0.18072393	s3	c19	d5	1.52871821	0.65989736	s3	c22	t33	4.07551165	0.70370571	s3	c26	d1	7.66868377	3.31031847
s3	c12	t43	0.17610518	0.03040753	s3	c16	d2	0.41866506	0.18072393	s3	c19	d6	1.52871821	0.65989736	s3	c22	t43	4.07551165	0.70370571	s3	c26	d2	7.66868377	3.31031847
s3	c12	t53	0.17610518	0.03040753	s3	c16	d3	0.41866506	0.18072393	s3	c19	t13	7.64359106	1.31979471	s3	c22	t53	4.07551165	0.70370571	s3	c26	d3	7.66868377	3.31031847
s3	c12	t63	0.17610518	0.03040753	s3	c16	d4	0.41866506	0.18072393	s3	c19	t23	7.64359106	1.31979471	s3	c22	t63	4.07551165	0.70370571	s3	c26	d4	7.66868377	3.31031847
s3	c13	d1	0.38780424	0.16740233	s3	c16	d5	0.41866506	0.18072393	s3	c19	t33	7.64359106	1.31979471	s3	c23	d1	0.60195698	0.25984502	s3	c26	d5	7.66868377	3.31031847
s3	c13	d2	0.38780424	0.16740233	s3	c16	d6	0.41866506	0.18072393	s3	c19	t43	7.64359106	1.31979471	s3	c23	d2	0.60195698	0.25984502	s3	c26	d6	7.66868377	3.31031847
s3	c13	d3	0.38780424	0.16740233	s3	c16	t13	2.09332531	0.36144786	s3	c19	t53	7.64359106	1.31979471	s3	c23	d3	0.60195698	0.25984502	s3	c26	t13	38.3434188	6.62063694
s3	c13	d4	0.38780424	0.16740233	s3	c16	t23	2.09332531	0.36144786	s3	c19	t63	7.64359106	1.31979471	s3	c23	d4	0.60195698	0.25984502	s3	c26	t23	38.3434188	6.62063694
s3	c13	d5	0.38780424	0.16740233	s3	c16	t33	2.09332531	0.36144786	s3	c20	d1	1.31418088	0.56728865	s3	c23	d5	0.60195698	0.25984502	s3	c26	t33	38.3434188	6.62063694
s3	c13	d6	0.38780424	0.16740233	s3	c16	t43	2.09332531	0.36144786	s3	c20	d2	1.31418088	0.56728865	s3	c23	d6	0.60195698	0.25984502	s3	c26	t43	38.3434188	6.62063694
s3	c13	t13	1.9390212	0.33480466	s3	c16	t53	2.09332531	0.36144786	s3	c20	d3	1.31418088	0.56728865	s3	c23	t13	3.00978491	0.51969005	s3	c26	t53	38.3434188	6.62063694
s3	c13	t23	1.9390212	0.33480466	s3	c16	t63	2.09332531	0.36144786	s3	c20	d4	1.31418088	0.56728865	s3	c23	t23	3.00978491	0.51969005	s3	c26	t63	38.3434188	6.62063694
s3	c13	t33	1.9390212	0.33480466	s3	c17	d1	0.37227014	0.16069677	s3	c20	d5	1.31418088	0.56728865	s3	c23	t33	3.00978491	0.51969005	s3	c27	d1	3.75171361	1.61949133
s3	c13	t43	1.9390212	0.33480466	s3	c17	d2	0.37227014	0.16069677	s3	c20	d6	1.31418088	0.56728865	s3	c23	t43	3.00978491	0.51969005	s3	c27	d2	3.75171361	1.61949133
s3	c13	t53	1.9390212	0.33480466	s3	c17	d3	0.37227014	0.16069677	s3	c20	t13	6.57090442	1.1345773	s3	c23	t53	3.00978491	0.51969005	s3	c27	d3	3.75171361	1.61949133
s3	c13	t63	1.9390212	0.33480466	s3	c17	d4	0.37227014	0.16069677	s3	c20	t23	6.57090442	1.1345773	s3	c23	t63	3.00978491	0.51969005	s3	c27	d4	3.75171361	1.61949133

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s3	c27	d5	3.75171361	1.61949133	s3	c30	t33	6.34608024	1.09575762	s3	c34	d1	0.29438975	0.12707837	s4	s2	d5	0.66708152	0.28795714	s4	s5	t33	3.96786963	0.68511951
s3	c27	d6	3.75171361	1.61949133	s3	c30	t43	6.34608024	1.09575762	s3	c34	d2	0.29438975	0.12707837	s4	s2	d6	0.66708152	0.28795714	s4	s5	t43	3.96786963	0.68511951
s3	c27	t13	18.758568	3.23898265	s3	c30	t53	6.34608024	1.09575762	s3	c34	d3	0.29438975	0.12707837	s4	s2	t13	3.33540758	0.57591429	s4	s5	t53	3.96786963	0.68511951
s3	c27	t23	18.758568	3.23898265	s3	c30	t63	6.34608024	1.09575762	s3	c34	d4	0.29438975	0.12707837	s4	s2	t23	3.33540758	0.57591429	s4	s5	t63	3.96786963	0.68511951
s3	c27	t33	18.758568	3.23898265	s3	c31	d1	0.99089145	0.42773524	s3	c34	d5	0.29438975	0.12707837	s4	s2	t33	3.33540758	0.57591429	s4	s6	d1	1.96599655	0.84865602
s3	c27	t43	18.758568	3.23898265	s3	c31	d2	0.99089145	0.42773524	s3	c34	d6	0.29438975	0.12707837	s4	s2	t43	3.33540758	0.57591429	s4	s6	d2	1.96599655	0.84865602
s3	c27	t53	18.758568	3.23898265	s3	c31	d3	0.99089145	0.42773524	s3	c34	t13	1.47194876	0.25415674	s4	s2	t53	3.33540758	0.57591429	s4	s6	d3	1.96599655	0.84865602
s3	c27	t63	18.758568	3.23898265	s3	c31	d4	0.99089145	0.42773524	s3	c34	t23	1.47194876	0.25415674	s4	s2	t63	3.33540758	0.57591429	s4	s6	d4	1.96599655	0.84865602
s3	c28	d1	7.85887563	3.39241804	s3	c31	d5	0.99089145	0.42773524	s3	c34	t33	1.47194876	0.25415674	s4	s3	d1	0.36364445	0.15697335	s4	s6	d5	1.96599655	0.84865602
s3	c28	d2	7.85887563	3.39241804	s3	c31	d6	0.99089145	0.42773524	s3	c34	t43	1.47194876	0.25415674	s4	s3	d2	0.36364445	0.15697335	s4	s6	d6	1.96599655	0.84865602
s3	c28	d3	7.85887563	3.39241804	s3	c31	t13	4.95445725	0.85547047	s3	c34	t53	1.47194876	0.25415674	s4	s3	d3	0.36364445	0.15697335	s4	s6	t13	8.92998274	1.69731205
s3	c28	d4	7.85887563	3.39241804	s3	c31	t23	4.95445725	0.85547047	s3	c34	t63	1.47194876	0.25415674	s4	s3	d4	0.36364445	0.15697335	s4	s6	t23	8.92998274	1.69731205
s3	c28	d5	7.85887563	3.39241804	s3	c31	t33	4.95445725	0.85547047	s3	c35	d1	0.15059931	0.06500877	s4	s3	d5	0.36364445	0.15697335	s4	s6	t33	8.92998274	1.69731205
s3	c28	d6	7.85887563	3.39241804	s3	c31	t43	4.95445725	0.85547047	s3	c35	d2	0.15059931	0.06500877	s4	s3	d6	0.36364445	0.15697335	s4	s6	t43	8.92998274	1.69731205
s3	c28	t13	39.2943781	6.78483608	s3	c31	t53	4.95445725	0.85547047	s3	c35	d3	0.15059931	0.06500877	s4	s3	t13	1.81822227	0.31394669	s4	s6	t53	8.92998274	1.69731205
s3	c28	t23	39.2943781	6.78483608	s3	c31	t63	4.95445725	0.85547047	s3	c35	d4	0.15059931	0.06500877	s4	s3	t23	1.81822227	0.31394669	s4	s6	t63	8.92998274	1.69731205
s3	c28	t33	39.2943781	6.78483608	s3	c32	d1	0.73227325	0.31609827	s3	c35	d5	0.15059931	0.06500877	s4	s3	t33	1.81822227	0.31394669	s4	s7	d1	7.36604138	3.17967771
s3	c28	t43	39.2943781	6.78483608	s3	c32	d2	0.73227325	0.31609827	s3	c35	d6	0.15059931	0.06500877	s4	s3	t43	1.81822227	0.31394669	s4	s7	d2	7.36604138	3.17967771
s3	c28	t53	39.2943781	6.78483608	s3	c32	d3	0.73227325	0.31609827	s3	c35	t13	0.75299656	0.13001754	s4	s3	t53	1.81822227	0.31394669	s4	s7	d3	7.36604138	3.17967771
s3	c28	t63	39.2943781	6.78483608	s3	c32	d4	0.73227325	0.31609827	s3	c35	t23	0.75299656	0.13001754	s4	s3	t63	1.81822227	0.31394669	s4	s7	d4	7.36604138	3.17967771
s3	c29	d1	1.14031696	0.49223731	s3	c32	d5	0.73227325	0.31609827	s3	c35	t33	0.75299656	0.13001754	s4	s4	d1	0	0	s4	s7	d5	7.36604138	3.17967771
s3	c29	d2	1.14031696	0.49223731	s3	c32	d6	0.73227325	0.31609827	s3	c35	t43	0.75299656	0.13001754	s4	s4	d2	0	0	s4	s7	d6	7.36604138	3.17967771
s3	c29	d3	1.14031696	0.49223731	s3	c32	t13	3.66136623	0.63219653	s3	c35	t53	0.75299656	0.13001754	s4	s4	d3	0	0	s4	s7	t13	36.8302069	6.35935541
s3	c29	d4	1.14031696	0.49223731	s3	c32	t23	3.66136623	0.63219653	s3	c35	t63	0.75299656	0.13001754	s4	s4	d4	0	0	s4	s7	t23	36.8302069	6.35935541
s3	c29	d5	1.14031696	0.49223731	s3	c32	t33	3.66136623	0.63219653	s4	s1	d1	0.79147108	0.34165203	s4	s4	d5	0	0	s4	s7	t33	36.8302069	6.35935541
s3	c29	d6	1.14031696	0.49223731	s3	c32	t43	3.66136623	0.63219653	s4	s1	d2	0.79147108	0.34165203	s4	s4	d6	0	0	s4	s7	t43	36.8302069	6.35935541
s3	c29	t13	5.7015848	0.98447463	s3	c32	t53	3.66136623	0.63219653	s4	s1	d3	0.79147108	0.34165203	s4	s4	t13	0	0	s4	s7	t53	36.8302069	6.35935541
s3	c29	t23	5.7015848	0.98447463	s3	c32	t63	3.66136623	0.63219653	s4	s1	d4	0.79147108	0.34165203	s4	s4	t23	0	0	s4	s7	t63	36.8302069	6.35935541
s3	c29	t33	5.7015848	0.98447463	s3	c33	d1	0.8910834	0.38465139	s4	s1	d5	0.79147108	0.34165203	s4	s4	t33	0	0	s4	s8	d1	3.41456534	1.47395551
s3	c29	t43	5.7015848	0.98447463	s3	c33	d2	0.8910834	0.38465139	s4	s1	d6	0.79147108	0.34165203	s4	s4	t43

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s4	s9	d1	1.48139143	0.63946794	s4	c2	d5	0.77935905	0.33642366	s4	c5	t33	4.47993682	0.77353653	s4	c9	d1	0.15834484	0.06835226	s4	c12	d5	0.39887549	0.17218143
s4	s9	d2	1.48139143	0.63946794	s4	c2	d6	0.77935905	0.33642366	s4	c5	t43	4.47993682	0.77353653	s4	c9	d2	0.15834484	0.06835226	s4	c12	d6	0.39887549	0.17218143
s4	s9	d3	1.48139143	0.63946794	s4	c2	t13	3.89679527	0.67284732	s4	c5	t53	4.47993682	0.77353653	s4	c9	d3	0.15834484	0.06835226	s4	c12	t13	1.99437747	0.34436285
s4	s9	d4	1.48139143	0.63946794	s4	c2	t23	3.89679527	0.67284732	s4	c5	t63	4.47993682	0.77353653	s4	c9	d4	0.15834484	0.06835226	s4	c12	t23	1.99437747	0.34436285
s4	s9	d5	1.48139143	0.63946794	s4	c2	t33	3.89679527	0.67284732	s4	c6	d1	0.77715121	0.33547061	s4	c9	d5	0.15834484	0.06835226	s4	c12	t33	1.99437747	0.34436285
s4	s9	d6	1.48139143	0.63946794	s4	c2	t43	3.89679527	0.67284732	s4	c6	d2	0.77715121	0.33547061	s4	c9	d6	0.15834484	0.06835226	s4	c12	t43	1.99437747	0.34436285
s4	s9	t13	7.40695715	1.27893588	s4	c2	t53	3.89679527	0.67284732	s4	c6	d3	0.77715121	0.33547061	s4	c9	t13	0.79172419	0.13670451	s4	c12	t53	1.99437747	0.34436285
s4	s9	t23	7.40695715	1.27893588	s4	c2	t63	3.89679527	0.67284732	s4	c6	d4	0.77715121	0.33547061	s4	c9	t23	0.79172419	0.13670451	s4	c12	t63	1.99437747	0.34436285
s4	s9	t33	7.40695715	1.27893588	s4	c3	d1	0.77297996	0.33367002	s4	c6	d5	0.77715121	0.33547061	s4	c9	t33	0.79172419	0.13670451	s4	c13	d1	0.75141732	0.32436213
s4	s9	t43	7.40695715	1.27893588	s4	c3	d2	0.77297996	0.33367002	s4	c6	d6	0.77715121	0.33547061	s4	c9	t43	0.79172419	0.13670451	s4	c13	d2	0.75141732	0.32436213
s4	s9	t53	7.40695715	1.27893588	s4	c3	d3	0.77297996	0.33367002	s4	c6	t13	3.88575604	0.67094121	s4	c9	t53	0.79172419	0.13670451	s4	c13	d3	0.75141732	0.32436213
s4	s9	t63	7.40695715	1.27893588	s4	c3	d4	0.77297996	0.33367002	s4	c6	t23	3.88575604	0.67094121	s4	c9	t63	0.79172419	0.13670451	s4	c13	d4	0.75141732	0.32436213
s4	s10	d1	0.7046497	0.30417409	s4	c3	d5	0.77297996	0.33367002	s4	c6	t33	3.88575604	0.67094121	s4	c10	d1	0.34420827	0.14858339	s4	c13	d5	0.75141732	0.32436213
s4	s10	d2	0.7046497	0.30417409	s4	c3	d6	0.77297996	0.33367002	s4	c6	t43	3.88575604	0.67094121	s4	c10	d2	0.34420827	0.14858339	s4	c13	d6	0.75141732	0.32436213
s4	s10	d3	0.7046497	0.30417409	s4	c3	t13	3.86489981	0.66734003	s4	c6	t53	3.88575604	0.67094121	s4	c10	d3	0.34420827	0.14858339	s4	c13	t13	3.75708659	0.64872427
s4	s10	d4	0.7046497	0.30417409	s4	c3	t23	3.86489981	0.66734003	s4	c6	t63	3.88575604	0.67094121	s4	c10	d4	0.34420827	0.14858339	s4	c13	t23	3.75708659	0.64872427
s4	s10	d5	0.7046497	0.30417409	s4	c3	t33	3.86489981	0.66734003	s4	c7	d1	0.88802843	0.38333266	s4	c10	d5	0.34420827	0.14858339	s4	c13	t33	3.75708659	0.64872427
s4	s10	d6	0.7046497	0.30417409	s4	c3	t43	3.86489981	0.66734003	s4	c7	d2	0.88802843	0.38333266	s4	c10	d6	0.34420827	0.14858339	s4	c13	t43	3.75708659	0.64872427
s4	s10	t13	3.52324849	0.60834818	s4	c3	t53	3.86489981	0.66734003	s4	c7	d3	0.88802843	0.38333266	s4	c10	t13	1.72104136	0.29716677	s4	c13	t53	3.75708659	0.64872427
s4	s10	t23	3.52324849	0.60834818	s4	c3	t63	3.86489981	0.66734003	s4	c7	d4	0.88802843	0.38333266	s4	c10	t23	1.72104136	0.29716677	s4	c13	t63	3.75708659	0.64872427
s4	s10	t33	3.52324849	0.60834818	s4	c4	d1	0.82108162	0.35443392	s4	c7	d5	0.88802843	0.38333266	s4	c10	t33	1.72104136	0.29716677	s4	c14	d1	0.12029671	0.05192813
s4	s10	t43	3.52324849	0.60834818	s4	c4	d2	0.82108162	0.35443392	s4	c7	d6	0.88802843	0.38333266	s4	c10	t43	1.72104136	0.29716677	s4	c14	d2	0.12029671	0.05192813
s4	s10	t53	3.52324849	0.60834818	s4	c4	d3	0.82108162	0.35443392	s4	c7	t13	4.44014216	0.76666531	s4	c10	t53	1.72104136	0.29716677	s4	c14	d3	0.12029671	0.05192813
s4	s10	t63	3.52324849	0.60834818	s4	c4	d4	0.82108162	0.35443392	s4	c7	t23	4.44014216	0.76666531	s4	c10	t63	1.72104136	0.29716677	s4	c14	d4	0.12029671	0.05192813
s4	c1	d1	0.75612362	0.32639369	s4	c4	d5	0.82108162	0.35443392	s4	c7	t33	4.44014216	0.76666531	s4	c11	d1	0.3991509	0.17230031	s4	c14	d5	0.12029671	0.05192813
s4	c1	d2	0.75612362	0.32639369	s4	c4	d6	0.82108162	0.35443392	s4	c7	t43	4.44014216	0.76666531	s4	c11	d2	0.3991509	0.17230031	s4	c14	d6	0.12029671	0.05192813
s4	c1	d3	0.75612362	0.32639369	s4	c4	t13	4.1054081	0.70886784	s4	c7	t53	4.44014216	0.76666531	s4	c11	d3	0.3991509	0.17230031	s4	c14	t13	0.60148354	0.10385626
s4	c1	d4	0.75612362	0.32639369	s4	c4	t23	4.1054081	0.70886784	s4	c7	t63	4.44014216	0.76666531	s4	c11	d4	0.3991509	0.17230031	s4	c14	t23	0.60148354	0.10385626
s4	c1	d5	0.75612362	0.32639369	s4	c4	t33	4.1054081	0.70886784	s4	c8	d1	0.55784183	0.24080196	s4	c11	d5	0.3991509	0.17230031	s4	c14	t33	0.60148354	0.10385626
s4	c1	d6	0.75612362	0.32639369	s4	c4	t43	4.1054081	0.70886784	s4	c8	d2	0.55784183	0.24080196	s4	c11	d6	0.3991509	0.17230031	s4	c14	t43	0.60148354	0.10385626
s4	c1	t13	3.7806181	0.65278738	s4	c4	t53	4.1054081	0.70886784	s4	c8	d3	0.55784183	0.24080196	s4	c11	t13	1.99575449	0.34460062	s4	c14	t53	0.60148354	0.10385626
s4	c1	t23	3.7806181	0.65278738	s4	c4	t63	4.1054081	0.70886784	s4	c8	d4	0.55784183	0.24080196	s4	c11	t23	1.99575449	0.34460062	s4	c14	t63	0.60148354	0.10385626
s4	c1	t33	3.7806181	0.65278738	s4	c5	d1	0.89598736	0.38676827	s4	c8	d5	0.55784183	0.24080196	s4	c11	t33	1.99575449	0.34460062	s4	c15	d1	0.0146631	0.00632958
s4	c1	t43	3.7806181	0.65278738	s4	c5	d2	0.89598736	0.38676827	s4	c8	d6	0.55784183	0.24080196	s4	c11	t43	1.99575449	0.34460062	s4	c15	d2	0.0146631	0.00632958
s4	c1	t53	3.7806181	0.65278738	s4	c5	d3	0.89598736	0.38676827	s4	c8	t13	2.78920913	0.48160392	s4	c11	t53	1.99575449	0.34460062	s4	c15	d3	0.0146631	0.00632958
s4	c1	t63	3.7806181	0.65278738	s4	c5	d4	0.89598736	0.38676827	s4	c8	t23	2.78920913	0.48160392	s4	c11	t63	1.99575449	0.34460062	s4	c15	d4	0.0146631	0.00632958
s4	c2	d1	0.77935905	0.33642366	s4	c5	d5	0.89598736	0.38676827	s4	c8	t33	2.78920913	0.48160392	s4	c12	d1	0.39887549	0.17218143	s4	c15	d5	0.0146631	0.00632958
s4	c2	d2	0.77935905	0.33642366	s4	c5	d6	0.89598736	0.38676827	s4	c8	t43	2.78920913	0.48160392	s4	c12	d2	0.39887549	0.17218143	s4	c15	d6	0.0146631	0.00632958
s4	c2	d3	0.77935905	0.33642366	s4	c5	t13	4.47993682	0.77353653	s4	c8	t53	2.78920913	0.48160392	s4	c12	d3	0.39887549	0.17218143	s4	c15	t13	0.0733155	0.01265916
s4	c2	d4	0.77935905	0.33642366	s4	c5	t23	4.47993682	0.77353653	s4	c8	t63	2.78920913	0.48160392	s4	c12	d4	0.39887549	0.17218143	s4	c15	t23	0.0733155	0.01265916

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s4	c15	t33	0.0733155	0.01265916	s4	c19	d1	1.16510911	0.50293927	s4	c22	d5	0.45143579	0.19486998	s4	c25	t33	9.91630612	1.71221724	s4	c29	d1	1.50389082	0.64918018
s4	c15	t43	0.0733155	0.01265916	s4	c19	d2	1.16510911	0.50293927	s4	c22	d6	0.45143579	0.19486998	s4	c25	t43	9.91630612	1.71221724	s4	c29	d2	1.50389082	0.64918018
s4	c15	t53	0.0733155	0.01265916	s4	c19	d3	1.16510911	0.50293927	s4	c22	t13	2.25717894	0.38973995	s4	c25	t53	9.91630612	1.71221724	s4	c29	d3	1.50389082	0.64918018
s4	c15	t63	0.0733155	0.01265916	s4	c19	d4	1.16510911	0.50293927	s4	c22	t23	2.25717894	0.38973995	s4	c25	t63	9.91630612	1.71221724	s4	c29	d4	1.50389082	0.64918018
s4	c16	d1	0.05499282	0.02373859	s4	c19	d5	1.16510911	0.50293927	s4	c22	t33	2.25717894	0.38973995	s4	c26	d1	7.30486662	1.15327058	s4	c29	d5	1.50389082	0.64918018
s4	c16	d2	0.05499282	0.02373859	s4	c19	d6	1.16510911	0.50293927	s4	c22	t43	2.25717894	0.38973995	s4	c26	d2	7.30486662	1.15327058	s4	c29	d6	1.50389082	0.64918018
s4	c16	d3	0.05499282	0.02373859	s4	c19	t13	5.82554556	1.00587854	s4	c22	t53	2.25717894	0.38973995	s4	c26	d3	7.30486662	1.15327058	s4	c29	t13	7.51945408	1.29836037
s4	c16	d4	0.05499282	0.02373859	s4	c19	t23	5.82554556	1.00587854	s4	c22	t63	2.25717894	0.38973995	s4	c26	d4	7.30486662	1.15327058	s4	c29	t23	7.51945408	1.29836037
s4	c16	d5	0.05499282	0.02373859	s4	c19	t33	5.82554556	1.00587854	s4	c23	d1	0.23832308	0.10287623	s4	c26	d5	7.30486662	1.15327058	s4	c29	t33	7.51945408	1.29836037
s4	c16	d6	0.05499282	0.02373859	s4	c19	t43	5.82554556	1.00587854	s4	c23	d2	0.23832308	0.10287623	s4	c26	d6	7.30486662	1.15327058	s4	c29	t43	7.51945408	1.29836037
s4	c16	t13	2.7249641	0.04747718	s4	c19	t53	5.82554556	1.00587854	s4	c23	d3	0.23832308	0.10287623	s4	c26	t13	36.5243331	6.30654115	s4	c29	t53	7.51945408	1.29836037
s4	c16	t23	2.7249641	0.04747718	s4	c19	t63	5.82554556	1.00587854	s4	c23	d4	0.23832308	0.10287623	s4	c26	t23	36.5243331	6.30654115	s4	c29	t63	7.51945408	1.29836037
s4	c16	t33	2.7249641	0.04747718	s4	c20	d1	0.95057368	0.41033138	s4	c23	d5	0.23832308	0.10287623	s4	c26	t33	36.5243331	6.30654115	s4	c30	d1	1.63281838	0.70483397
s4	c16	t43	2.7249641	0.04747718	s4	c20	d2	0.95057368	0.41033138	s4	c23	d6	0.23832308	0.10287623	s4	c26	t43	36.5243331	6.30654115	s4	c30	d2	1.63281838	0.70483397
s4	c16	t53	2.7249641	0.04747718	s4	c20	d3	0.95057368	0.41033138	s4	c23	t13	1.19161538	0.20575246	s4	c26	t53	36.5243331	6.30654115	s4	c30	d3	1.63281838	0.70483397
s4	c16	t63	2.7249641	0.04747718	s4	c20	d4	0.95057368	0.41033138	s4	c23	t23	1.19161538	0.20575246	s4	c26	t63	36.5243331	6.30654115	s4	c30	d4	1.63281838	0.70483397
s4	c17	d1	0.00862397	0.00372269	s4	c20	d5	0.95057368	0.41033138	s4	c23	t33	1.19161538	0.20575246	s4	c27	d1	3.38801042	1.46249263	s4	c30	d5	1.63281838	0.70483397
s4	c17	d2	0.00862397	0.00372269	s4	c20	d6	0.95057368	0.41033138	s4	c23	t43	1.19161538	0.20575246	s4	c27	d2	3.38801042	1.46249263	s4	c30	d6	1.63281838	0.70483397
s4	c17	d3	0.00862397	0.00372269	s4	c20	t13	4.75286839	0.82066276	s4	c23	t53	1.19161538	0.20575246	s4	c27	d3	3.38801042	1.46249263	s4	c30	t13	8.1640919	1.40966794
s4	c17	d4	0.00862397	0.00372269	s4	c20	t23	4.75286839	0.82066276	s4	c23	t63	1.19161538	0.20575246	s4	c27	d4	3.38801042	1.46249263	s4	c30	t23	8.1640919	1.40966794
s4	c17	d5	0.00862397	0.00372269	s4	c20	t33	4.75286839	0.82066276	s4	c24	d1	1.61295228	0.69625843	s4	c27	d5	3.38801042	1.46249263	s4	c30	t33	8.1640919	1.40966794
s4	c17	d6	0.00862397	0.00372269	s4	c20	t43	4.75286839	0.82066276	s4	c24	d2	1.61295228	0.69625843	s4	c27	d6	3.38801042	1.46249263	s4	c30	t43	8.1640919	1.40966794
s4	c17	t13	0.04311987	0.00744537	s4	c20	t53	4.75286839	0.82066276	s4	c24	d3	1.61295228	0.69625843	s4	c27	t13	16.9400521	2.92498526	s4	c30	t53	8.1640919	1.40966794
s4	c17	t23	0.04311987	0.00744537	s4	c20	t63	4.75286839	0.82066276	s4	c24	d4	1.61295228	0.69625843	s4	c27	t23	16.9400521	2.92498526	s4	c30	t63	8.1640919	1.40966794
s4	c17	t33	0.04311987	0.00744537	s4	c21	d1	0.94527051	0.40804218	s4	c24	d5	1.61295228	0.69625843	s4	c27	t33	16.9400521	2.92498526	s4	c31	d1	1.35445709	0.58467456
s4	c17	t43	0.04311987	0.00744537	s4	c21	d2	0.94527051	0.40804218	s4	c24	d6	1.61295228	0.69625843	s4	c27	t43	16.9400521	2.92498526	s4	c31	d2	1.35445709	0.58467456
s4	c17	t53	0.04311987	0.00744537	s4	c21	d3	0.94527051	0.40804218	s4	c24	t13	8.06476141	1.39251686	s4	c27	t53	16.9400521	2.92498526	s4	c31	d3	1.35445709	0.58467456
s4	c17	t63	0.04311987	0.00744537	s4	c21	d4	0.94527051	0.40804218	s4	c24	t23	8.06476141	1.39251686	s4	c27	t63	16.9400521	2.92498526	s4	c31	d4	1.35445709	0.58467456
s4	c18	d1	1.13648465	0.49058303	s4	c21	d5	0.94527051	0.40804218	s4	c24	t33	8.06476141	1.39251686	s4	c28	d1	7.49510045	3.23538826	s4	c31	d5	1.35445709	0.58467456
s4	c18	d2	1.13648465	0.49058303	s4	c21	d6	0.94527051	0.40804218	s4	c24	t43	8.06476141	1.39251686	s4	c28	d2	7.49510045	3.23538826	s4	c31	d6	1.35445709	0.58467456
s4	c18	d3	1.13648465	0.49058303	s4	c21	t13	4.72635257	0.81608436	s4	c24	t53	8.06476141	1.39251686	s4	c28	d3	7.49510045	3.23538826	s4	c31	t13	6.77228543	1.16934912
s4	c18	d4	1.13648465	0.49058303	s4	c21	t23	4.72635257	0.81608436	s4	c24	t63	8.06476141	1.39251686	s4	c28	d4	7.49510045	3.23538826	s4	c31	t23	6.77228543	1.16934912
s4	c18	d5	1.13648465	0.49058303	s4	c21	t33	4.72635257	0.81608436	s4	c25	d1	1.98326122	0.85610862	s4	c28	d5	7.49510045	3.23538826	s4	c31	t33	6.77228543	1.16934912
s4	c18	d6	1.13648465	0.49058303	s4	c21	t43	4.72635257	0.81608436	s4	c25	d2	1.98326122	0.85610862	s4	c28	d6	7.49510045	3.23538826	s4	c31	t43	6.77228543	1.16934912
s4	c18	t13	5.68242327	0.98116607	s4	c21	t53	4.72635257	0.81608436	s4	c25	d3	1.98326122	0.85610862	s4	c28	t13	37.4755022	6.47077653	s4	c31	t53	6.77228543	1.16934912
s4	c18	t23	5.68242327	0.98116607	s4	c21	t63	4.72635257	0.81608436	s4	c25	d4	1.98326122	0.85610862	s4	c28	t23	37.4755022	6.47077653	s4	c31	t63	6.77228543	1.16934912
s4	c18	t33	5.68242327	0.98116607	s4	c22	d1	0.45143579	0.19486998	s4	c25	d5	1.98326122	0.85610862	s4	c28	t33	37.4755022	6.47077653	s4	c32	d1	1.09584247	0.47303914
s4	c18	t43	5.68242327	0.98116607	s4	c22	d2	0.45143579	0.19486998	s4	c25	d6	1.98326122	0.85610862	s4	c28	t43	37.4755022	6.47077653	s4	c32	d2	1.09584247	0.47303914
s4	c18	t53	5.68242327	0.98116607	s4	c22	d3	0.45143579	0.19486998	s4	c25	t13	9.91630612	1.71221724	s4	c28	t53	37.4755022	6.47077653	s4	c32	d3	1.09584247	0.47303914
s4	c18	t63	5.68242327	0.98116607	s4	c22	d4	0.45143579	0.19486998	s4	c25	t23	9.91630612	1.71221724	s4	c28	t63	37.4755022	6.47077653	s4	c32	d4	1.09584247	0.47303914

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s4	c32	d5	1.09584247	0.47303914	s4	c35	t33	2.57067102	0.44386964	s5	s4	d1	0.79357393	0.34255975	s5	s7	d5	6.57272111	2.83722745	s5	s10	t33	7.49175379	1.29357745
s4	c32	d6	1.09584247	0.47303914	s4	c35	t43	2.57067102	0.44386964	s5	s4	d2	0.79357393	0.34255975	s5	s7	d6	6.57272111	2.83722745	s5	s10	t43	7.49175379	1.29357745
s4	c32	t13	5.47921233	0.94607827	s4	c35	t53	2.57067102	0.44386964	s5	s4	d3	0.79357393	0.34255975	s5	s7	t13	32.8636056	5.67445495	s5	s10	t53	7.49175379	1.29357745
s4	c32	t23	5.47921233	0.94607827	s4	c35	t63	2.57067102	0.44386964	s5	s4	d4	0.79357393	0.34255975	s5	s7	t23	32.8636056	5.67445495	s5	s10	t63	7.49175379	1.29357745
s4	c32	t33	5.47921233	0.94607827	s5	s1	d1	1.58507122	0.6842231	s5	s4	d5	0.79357393	0.34255975	s5	s7	t33	32.8636056	5.67445495	s5	c1	d1	1.54972194	0.66896397
s4	c32	t43	5.47921233	0.94607827	s5	s1	d2	1.58507122	0.6842231	s5	s4	d6	0.79357393	0.34255975	s5	s7	t43	32.8636056	5.67445495	s5	c1	d2	1.54972194	0.66896397
s4	c32	t53	5.47921233	0.94607827	s5	s1	d3	1.58507122	0.6842231	s5	s4	t13	1.96786963	0.68511951	s5	s7	t53	32.8636056	5.67445495	s5	c1	d3	1.54972194	0.66896397
s4	c32	t63	5.47921233	0.94607827	s5	s1	d4	1.58507122	0.6842231	s5	s4	t23	1.96786963	0.68511951	s5	s7	t63	32.8636056	5.67445495	s5	c1	d4	1.54972194	0.66896397
s4	c33	d1	1.25467384	0.54160141	s5	s1	d5	1.58507122	0.6842231	s5	s4	t33	1.96786963	0.68511951	s5	s8	d1	2.62115282	1.13146543	s5	c1	d5	1.54972194	0.66896397
s4	c33	d2	1.25467384	0.54160141	s5	s1	d6	1.58507122	0.6842231	s5	s4	t43	1.96786963	0.68511951	s5	s8	d2	2.62115282	1.13146543	s5	c1	d6	1.54972194	0.66896397
s4	c33	d3	1.25467384	0.54160141	s5	s1	t13	7.92535611	1.36844619	s5	s4	t53	1.96786963	0.68511951	s5	s8	d3	2.62115282	1.13146543	s5	c1	t13	7.74860972	1.33792795
s4	c33	d4	1.25467384	0.54160141	s5	s1	t23	7.92535611	1.36844619	s5	s4	t63	1.96786963	0.68511951	s5	s8	d4	2.62115282	1.13146543	s5	c1	t23	7.74860972	1.33792795
s4	c33	d5	1.25467384	0.54160141	s5	s1	t33	7.92535611	1.36844619	s5	s5	d1	0	0	s5	s8	d5	2.62115282	1.13146543	s5	c1	t33	7.74860972	1.33792795
s4	c33	d6	1.25467384	0.54160141	s5	s1	t43	7.92535611	1.36844619	s5	s5	d2	0	0	s5	s8	d6	2.62115282	1.13146543	s5	c1	t43	7.74860972	1.33792795
s4	c33	t13	6.27336919	1.08320283	s5	s1	t53	7.92535611	1.36844619	s5	s5	d3	0	0	s5	s8	t13	13.1057641	2.26293087	s5	c1	t53	7.74860972	1.33792795
s4	c33	t23	6.27336919	1.08320283	s5	s1	t63	7.92535611	1.36844619	s5	s5	d4	0	0	s5	s8	t23	13.1057641	2.26293087	s5	c1	t63	7.74860972	1.33792795
s4	c33	t33	6.27336919	1.08320283	s5	s2	d1	1.46065099	0.63051497	s5	s5	d5	0	0	s5	s8	t33	13.1057641	2.26293087	s5	c2	d1	1.57296068	0.67899537
s4	c33	t43	6.27336919	1.08320283	s5	s2	d2	1.46065099	0.63051497	s5	s5	d6	0	0	s5	s8	t43	13.1057641	2.26293087	s5	c2	d2	1.57296068	0.67899537
s4	c33	t53	6.27336919	1.08320283	s5	s2	d3	1.46065099	0.63051497	s5	s5	t13	0	0	s5	s8	t53	13.1057641	2.26293087	s5	c2	d3	1.57296068	0.67899537
s4	c33	t63	6.27336919	1.08320283	s5	s2	d4	1.46065099	0.63051497	s5	s5	t23	0	0	s5	s8	t63	13.1057641	2.26293087	s5	c2	d4	1.57296068	0.67899537
s4	c34	d1	0.65793609	0.28400936	s5	s2	d5	1.46065099	0.63051497	s5	s5	t33	0	0	s5	s9	d1	2.27505098	0.98206465	s5	c2	d5	1.57296068	0.67899537
s4	c34	d2	0.65793609	0.28400936	s5	s2	d6	1.46065099	0.63051497	s5	s5	t43	0	0	s5	s9	d2	2.27505098	0.98206465	s5	c2	d6	1.57296068	0.67899537
s4	c34	d3	0.65793609	0.28400936	s5	s2	t13	7.30325493	1.26102995	s5	s5	t53	0	0	s5	s9	d3	2.27505098	0.98206465	s5	c2	t13	7.8648034	1.35799075
s4	c34	d4	0.65793609	0.28400936	s5	s2	t23	7.30325493	1.26102995	s5	s5	t63	0	0	s5	s9	d4	2.27505098	0.98206465	s5	c2	t23	7.8648034	1.35799075
s4	c34	d5	0.65793609	0.28400936	s5	s2	t33	7.30325493	1.26102995	s5	s6	d1	1.17264337	0.50619156	s5	s9	d5	2.27505098	0.98206465	s5	c2	t33	7.8648034	1.35799075
s4	c34	d6	0.65793609	0.28400936	s5	s2	t43	7.30325493	1.26102995	s5	s6	d2	1.17264337	0.50619156	s5	s9	d6	2.27505098	0.98206465	s5	c2	t43	7.8648034	1.35799075
s4	c34	t13	3.28968046	0.56801873	s5	s2	t53	7.30325493	1.26102995	s5	s6	d3	1.17264337	0.50619156	s5	s9	t13	11.3752549	1.96412931	s5	c2	t53	7.8648034	1.35799075
s4	c34	t23	3.28968046	0.56801873	s5	s2	t63	7.30325493	1.26102995	s5	s6	d4	1.17264337	0.50619156	s5	s9	t23	11.3752549	1.96412931	s5	c2	t63	7.8648034	1.35799075
s4	c34	t33	3.28968046	0.56801873	s5	s3	d1	1.15718559	0.49951895	s5	s6	d5	1.17264337	0.50619156	s5	s9	t33	11.3752549	1.96412931	s5	c3	d1	1.56658241	0.67624208
s4	c34	t43	3.28968046	0.56801873	s5	s3	d2	1.15718559	0.49951895	s5	s6	d6	1.17264337	0.50619156	s5	s9	t43	11.3752549	1.96412931	s

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s5	c4	d1	1.61467295	0.69700118	s5	c7	d5	1.68159099	0.7258875	s5	c10	t33	5.68881643	0.98226995	s5	c14	d1	0.67326243	0.29062524	s5	c17	d5	0.78495318	0.33883846
s5	c4	d2	1.61467295	0.69700118	s5	c7	d6	1.68159099	0.7258875	s5	c10	t43	5.68881643	0.98226995	s5	c14	d2	0.67326243	0.29062524	s5	c17	d6	0.78495318	0.33883846
s5	c4	d3	1.61467295	0.69700118	s5	c7	t13	8.40795495	1.45177501	s5	c10	t53	5.68881643	0.98226995	s5	c14	d3	0.67326243	0.29062524	s5	c17	t13	3.92476592	0.67767693
s5	c4	d4	1.61467295	0.69700118	s5	c7	t23	8.40795495	1.45177501	s5	c10	t63	5.68881643	0.98226995	s5	c14	d4	0.67326243	0.29062524	s5	c17	t23	3.92476592	0.67767693
s5	c4	d5	1.61467295	0.69700118	s5	c7	t33	8.40795495	1.45177501	s5	c11	d1	1.19271871	0.51485743	s5	c14	d5	0.67326243	0.29062524	s5	c17	t33	3.92476592	0.67767693
s5	c4	d6	1.61467295	0.69700118	s5	c7	t43	8.40795495	1.45177501	s5	c11	d2	1.19271871	0.51485743	s5	c14	d6	0.67326243	0.29062524	s5	c17	t43	3.92476592	0.67767693
s5	c4	t13	8.07336473	1.39400237	s5	c7	t53	8.40795495	1.45177501	s5	c11	d3	1.19271871	0.51485743	s5	c14	t13	3.36631214	0.58125048	s5	c17	t53	3.92476592	0.67767693
s5	c4	t23	8.07336473	1.39400237	s5	c7	t63	8.40795495	1.45177501	s5	c11	d4	1.19271871	0.51485743	s5	c14	t23	3.36631214	0.58125048	s5	c17	t63	3.92476592	0.67767693
s5	c4	t33	8.07336473	1.39400237	s5	c8	d1	1.3513796	0.58334611	s5	c11	d5	1.19271871	0.51485743	s5	c14	t33	3.36631214	0.58125048	s5	c18	d1	0.34290543	0.14802099
s5	c4	t43	8.07336473	1.39400237	s5	c8	d2	1.3513796	0.58334611	s5	c11	d6	1.19271871	0.51485743	s5	c14	t43	3.36631214	0.58125048	s5	c18	d2	0.34290543	0.14802099
s5	c4	t53	8.07336473	1.39400237	s5	c8	d3	1.3513796	0.58334611	s5	c11	t13	5.96359356	1.02971485	s5	c14	t53	3.36631214	0.58125048	s5	c18	d3	0.34290543	0.14802099
s5	c4	t63	8.07336473	1.39400237	s5	c8	d4	1.3513796	0.58334611	s5	c11	t23	5.96359356	1.02971485	s5	c14	t63	3.36631214	0.58125048	s5	c18	d4	0.34290543	0.14802099
s5	c5	d1	1.68951851	0.72930955	s5	c8	d5	1.3513796	0.58334611	s5	c11	t33	5.96359356	1.02971485	s5	c15	d1	0.77889568	0.33622364	s5	c18	d5	0.34290543	0.14802099
s5	c5	d2	1.68951851	0.72930955	s5	c8	d6	1.3513796	0.58334611	s5	c11	t43	5.96359356	1.02971485	s5	c15	d2	0.77889568	0.33622364	s5	c18	d6	0.34290543	0.14802099
s5	c5	d3	1.68951851	0.72930955	s5	c8	t13	6.756898	1.16669222	s5	c11	t53	5.96359356	1.02971485	s5	c15	d3	0.77889568	0.33622364	s5	c18	t13	1.71452717	0.29604199
s5	c5	d4	1.68951851	0.72930955	s5	c8	t23	6.756898	1.16669222	s5	c11	t63	5.96359356	1.02971485	s5	c15	d4	0.77889568	0.33622364	s5	c18	t23	1.71452717	0.29604199
s5	c5	d5	1.68951851	0.72930955	s5	c8	t33	6.756898	1.16669222	s5	c12	d1	1.1923976	0.51471881	s5	c15	d5	0.77889568	0.33622364	s5	c18	t33	1.71452717	0.29604199
s5	c5	d6	1.68951851	0.72930955	s5	c8	t43	6.756898	1.16669222	s5	c12	d2	1.1923976	0.51471881	s5	c15	d6	0.77889568	0.33622364	s5	c18	t43	1.71452717	0.29604199
s5	c5	t13	8.44759254	1.4586191	s5	c8	t53	6.756898	1.16669222	s5	c12	d3	1.1923976	0.51471881	s5	c15	t13	3.89447841	0.67244728	s5	c18	t53	1.71452717	0.29604199
s5	c5	t23	8.44759254	1.4586191	s5	c8	t63	6.756898	1.16669222	s5	c12	d4	1.1923976	0.51471881	s5	c15	t23	3.89447841	0.67244728	s5	c18	t63	1.71452717	0.29604199
s5	c5	t33	8.44759254	1.4586191	s5	c9	d1	0.95188569	0.41089774	s5	c12	d5	1.1923976	0.51471881	s5	c15	t33	3.89447841	0.67244728	s5	c19	d1	0.37152979	0.16037719
s5	c5	t43	8.44759254	1.4586191	s5	c9	d2	0.95188569	0.41089774	s5	c12	d6	1.1923976	0.51471881	s5	c15	t43	3.89447841	0.67244728	s5	c19	d2	0.37152979	0.16037719
s5	c5	t53	8.44759254	1.4586191	s5	c9	d3	0.95188569	0.41089774	s5	c12	t13	5.96198799	1.02943762	s5	c15	t53	3.89447841	0.67244728	s5	c19	d3	0.37152979	0.16037719
s5	c5	t63	8.44759254	1.4586191	s5	c9	d4	0.95188569	0.41089774	s5	c12	t23	5.96198799	1.02943762	s5	c15	t63	3.89447841	0.67244728	s5	c19	d4	0.37152979	0.16037719
s5	c6	d1	1.57068752	0.67801412	s5	c9	d5	0.95188569	0.41089774	s5	c12	t33	5.96198799	1.02943762	s5	c16	d1	0.73867037	0.31885969	s5	c19	d5	0.37152979	0.16037719
s5	c6	d2	1.57068752	0.67801412	s5	c9	d6	0.95188569	0.41089774	s5	c12	t43	5.96198799	1.02943762	s5	c16	d2	0.73867037	0.31885969	s5	c19	d6	0.37152979	0.16037719
s5	c6	d3	1.57068752	0.67801412	s5	c9	t13	4.75942847	0.82179547	s5	c12	t53	5.96198799	1.02943762	s5	c16	d3	0.73867037	0.31885969	s5	c19	t13	1.85764895	0.32075437
s5	c6	d4	1.57068752	0.67801412	s5	c9	t23	4.75942847	0.82179547	s5	c12	t63	5.96198799	1.02943762	s5	c16	d4	0.73867037	0.31885969	s5	c19	t23	1.85764895	0.32075437
s5	c6	d5	1.57068752	0.67801412	s5	c9	t33	4.75942847	0.82179547	s5	c13	d1	1.54501563	0.66693241	s5	c16	d5	0.73867037	0.31885969	s5	c19	t33	1.85764895	0.32075437
s5	c6	d6	1.57068752	0.67801412	s5	c9	t43	4.75942847	0.82179547	s5	c13	d2	1.54501563	0.66693241	s5	c16	d6	0.73867037	0.31885969	s5	c19	t43	1.85764895	0.32075437
s5	c6	t13	7.8534376	1.35602825	s5	c9	t53	4.75942847	0.82179547	s5	c13	d3	1.54501563	0.66693241	s5	c16	t13	3.69335184	0.63771939	s5	c19	t53	1.85764895	0.32075437
s5	c6	t23	7.8534376	1.35602825	s5	c9	t63	4.75942847	0.82179547	s5	c13	d4	1.54501563	0.66693241	s5	c16	t23	3.69335184	0.63771939	s5	c19	t63	1.85764895	0.32075437
s5	c6	t33	7.8534376	1.35602825	s5	c10	d1	1.13776329	0.49113498	s5	c13	d5	1.54501563	0.66693241	s5	c16	t33	3.69335184	0.63771939	s5	c20	d1	0.15699081	0.06776777
s5	c6	t43	7.8534376	1.35602825	s5	c10	d2	1.13776329	0.49113498	s5	c13	d6	1.54501563	0.66693241	s5	c16	t43	3.69335184	0.63771939	s5	c20	d2	0.15699081	0.06776777
s5	c6	t53	7.8534376	1.35602825	s5	c10	d3	1.13776329	0.49113498	s5	c13	t13	7.72507813	1.33386482	s5	c16	t53	3.69335184	0.63771939	s5	c20	d3	0.15699081	0.06776777
s5	c6	t63	7.8534376	1.35602825	s5	c10	d4	1.13776329	0.49113498	s5	c13	t23	7.72507813	1.33386482	s5	c16	t63	3.69335184	0.63771939	s5	c20	d4	0.15699081	0.06776777
s5	c7	d1	1.68159099	0.7258875	s5	c10	d5	1.13776329	0.49113498	s5	c13	t33	7.72507813	1.33386482	s5	c17	d1	0.78495318	0.33883846	s5	c20	d5	0.15699081	0.06776777
s5	c7	d2	1.68159099	0.7258875	s5	c10	d6	1.13776329	0.49113498	s5	c13	t43	7.72507813	1.33386482	s5	c17	d2	0.78495318	0.33883846	s5	c20	d6	0.15699081	0.06776777
s5	c7	d3	1.68159099	0.7258875	s5	c10	t13	5.68881643	0.98226995	s5	c13	t53	7.72507813	1.33386482	s5	c17	d3	0.78495318	0.33883846	s5	c20	t13	0.78495403	0.13553553
s5	c7	d4	1.68159099	0.7258875	s5	c10	t23	5.68881643	0.98226995	s5	c13	t63	7.72507813	1.33386482	s5	c17	d4	0.78495318	0.33883846	s5	c20	t23	0.78495403	0.13553553

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s5	c20	t33	0.78495403	0.13553553	s5	c24	d1	0.81958429	0.35378757	s5	c27	d5	2.59459211	1.12000005	s5	c30	t33	12.1321802	2.09482521	s5	c34	d1	1.45164206	0.62662611
s5	c20	t43	0.78495403	0.13553553	s5	c24	d2	0.81958429	0.35378757	s5	c27	d6	2.59459211	1.12000005	s5	c30	t43	12.1321802	2.09482521	s5	c34	d2	1.45164206	0.62662611
s5	c20	t53	0.78495403	0.13553553	s5	c24	d3	0.81958429	0.35378757	s5	c27	t13	12.9729605	2.24000009	s5	c30	t53	12.1321802	2.09482521	s5	c34	d3	1.45164206	0.62662611
s5	c20	t63	0.78495403	0.13553553	s5	c24	d4	0.81958429	0.35378757	s5	c27	t23	12.9729605	2.24000009	s5	c30	t63	12.1321802	2.09482521	s5	c34	d4	1.45164206	0.62662611
s5	c21	d1	0.15168679	0.06547819	s5	c24	d5	0.81958429	0.35378757	s5	c27	t33	12.9729605	2.24000009	s5	c31	d1	2.14813453	0.927279	s5	c34	d5	1.45164206	0.62662611
s5	c21	d2	0.15168679	0.06547819	s5	c24	d6	0.81958429	0.35378757	s5	c27	t43	12.9729605	2.24000009	s5	c31	d2	2.14813453	0.927279	s5	c34	d6	1.45164206	0.62662611
s5	c21	d3	0.15168679	0.06547819	s5	c24	t13	4.09792143	0.70757514	s5	c27	t53	12.9729605	2.24000009	s5	c31	d3	2.14813453	0.927279	s5	c34	t13	7.25821029	1.25325223
s5	c21	d4	0.15168679	0.06547819	s5	c24	t23	4.09792143	0.70757514	s5	c27	t63	12.9729605	2.24000009	s5	c31	d4	2.14813453	0.927279	s5	c34	t23	7.25821029	1.25325223
s5	c21	d5	0.15168679	0.06547819	s5	c24	t33	4.09792143	0.70757514	s5	c28	d1	6.70176048	2.8929295	s5	c31	d5	2.14813453	0.927279	s5	c34	t33	7.25821029	1.25325223
s5	c21	d6	0.15168679	0.06547819	s5	c24	t43	4.09792143	0.70757514	s5	c28	d2	6.70176048	2.8929295	s5	c31	d6	2.14813453	0.927279	s5	c34	t43	7.25821029	1.25325223
s5	c21	t13	0.75843393	0.13095639	s5	c24	t53	4.09792143	0.70757514	s5	c28	d3	6.70176048	2.8929295	s5	c31	t13	10.7406727	1.854558	s5	c34	t53	7.25821029	1.25325223
s5	c21	t23	0.75843393	0.13095639	s5	c24	t63	4.09792143	0.70757514	s5	c28	d4	6.70176048	2.8929295	s5	c31	t23	10.7406727	1.854558	s5	c34	t63	7.25821029	1.25325223
s5	c21	t33	0.75843393	0.13095639	s5	c25	d1	1.1899102	0.51364508	s5	c28	d5	6.70176048	2.8929295	s5	c31	t33	10.7406727	1.854558	s5	c35	d1	1.30785677	0.56455874
s5	c21	t43	0.75843393	0.13095639	s5	c25	d2	1.1899102	0.51364508	s5	c28	d6	6.70176048	2.8929295	s5	c31	t43	10.7406727	1.854558	s5	c35	d2	1.30785677	0.56455874
s5	c21	t53	0.75843393	0.13095639	s5	c25	d3	1.1899102	0.51364508	s5	c28	t13	33.5088024	5.785859	s5	c31	t53	10.7406727	1.854558	s5	c35	d3	1.30785677	0.56455874
s5	c21	t63	0.75843393	0.13095639	s5	c25	d4	1.1899102	0.51364508	s5	c28	t23	33.5088024	5.785859	s5	c31	t63	10.7406727	1.854558	s5	c35	d4	1.30785677	0.56455874
s5	c22	d1	0.34220354	0.14771801	s5	c25	d5	1.1899102	0.51364508	s5	c28	t33	33.5088024	5.785859	s5	c32	d1	1.88951393	0.815641	s5	c35	d5	1.30785677	0.56455874
s5	c22	d2	0.34220354	0.14771801	s5	c25	d6	1.1899102	0.51364508	s5	c28	t43	33.5088024	5.785859	s5	c32	d2	1.88951393	0.815641	s5	c35	d6	1.30785677	0.56455874
s5	c22	d3	0.34220354	0.14771801	s5	c25	t13	5.94955101	1.02729017	s5	c28	t53	33.5088024	5.785859	s5	c32	d3	1.88951393	0.815641	s5	c35	t13	6.53928386	1.12911748
s5	c22	d4	0.34220354	0.14771801	s5	c25	t23	5.94955101	1.02729017	s5	c28	t63	33.5088024	5.785859	s5	c32	d4	1.88951393	0.815641	s5	c35	t23	6.53928386	1.12911748
s5	c22	d5	0.34220354	0.14771801	s5	c25	t33	5.94955101	1.02729017	s5	c29	d1	2.29755542	0.99177908	s5	c32	d5	1.88951393	0.815641	s5	c35	t33	6.53928386	1.12911748
s5	c22	d6	0.34220354	0.14771801	s5	c25	t43	5.94955101	1.02729017	s5	c29	d2	2.29755542	0.99177908	s5	c32	d6	1.88951393	0.815641	s5	c35	t43	6.53928386	1.12911748
s5	c22	t13	1.17101769	0.29543602	s5	c25	t53	5.94955101	1.02729017	s5	c29	d3	2.29755542	0.99177908	s5	c32	t13	9.44756965	1.63128199	s5	c35	t53	6.53928386	1.12911748
s5	c22	t23	1.17101769	0.29543602	s5	c25	t63	5.94955101	1.02729017	s5	c29	d4	2.29755542	0.99177908	s5	c32	t23	9.44756965	1.63128199	s5	c35	t63	6.53928386	1.12911748
s5	c22	t33	1.17101769	0.29543602	s5	c26	d1	6.51156811	2.81082971	s5	c29	d5	2.29755542	0.99177908	s5	c32	t33	9.44756965	1.63128199	s6	s1	d1	2.75740638	1.19028161
s5	c22	t43	1.17101769	0.29543602	s5	c26	d2	6.51156811	2.81082971	s5	c29	d6	2.29755542	0.99177908	s5	c32	t43	9.44756965	1.63128199	s6	s1	d2	2.75740638	1.19028161
s5	c22	t53	1.17101769	0.29543602	s5	c26	d3	6.51156811	2.81082971	s5	c29	t13	11.4877771	1.98355816	s5	c32	t53	9.44756965	1.63128199	s6	s1	d3	2.75740638	1.19028161
s5	c22	t63	1.17101769	0.29543602	s5	c26	d4	6.51156811	2.81082971	s5	c29	t23	11.4877771	1.98355816	s5	c32	t63	9.44756965	1.63128199	s6	s1	d4	2.75740638	1.19028161
s5	c23	d1	0.55523749	0.23967776	s5	c26	d5	6.51156811	2.81082971	s5	c29	t33	11.4877771	1.98355816	s5	c33	d1	2.04831115	0.88418853	s6	s1	d5	2.75740638	1.19028161
s5	c23	d2	0.55523749	0.23967776	s5	c26	d6	6.51156811	2.81082971	s5	c29	t43	11.4877771	1.98355816	s5	c33	d2	2.04831115	0.88418853	s6	s1	d6	2.75740638	1.19028161
s5	c23	d3	0.55523749	0.23967776	s5	c26	t13	32.5578405	5.62165942	s5	c29	t53	11.4877771	1.98355816	s5	c33	d3	2.04831115	0.88418853	s6	s1	t13	13.7870319	2.38056322
s5	c23	d4	0.55523749	0.23967776	s5	c26	t23	32.5578405	5.62165942	s5	c29	t63	11.4877771	1.98355816	s5	c33	d4	2.04831115	0.88418853	s6	s1	t23	13.7870319	2.38056322
s5	c23	d5	0.55523749	0.23967776	s5	c26	t33	32.5578405	5.62165942	s5	c30	d1	2.42643604	1.04741261	s5	c33	d5	2.04831115	0.88418853	s6	s1	t33	13.7870319	2.38056322
s5	c23	d6	0.55523749	0.23967776	s5	c26	t43	32.5578405	5.62165942	s5	c30	d2	2.42643604	1.04741261	s5	c33	d6	2.04831115	0.88418853	s6	s1	t43	13.7870319	2.38056322
s5	c23	t13	2.77618745	0.47935551	s5	c26	t53	32.5578405	5.62165942	s5	c30	d3	2.42643604	1.04741261	s5	c33	t13	10.2415557	1.76837706	s6	s1	t53	13.7870319	2.38056322
s5	c23	t23	2.77618745	0.47935551	s5	c26	t63	32.5578405	5.62165942	s5	c30	d4	2.42643604	1.04741261	s5	c33	t23	10.2415557	1.76837706	s6	s1	t63	13.7870319	2.38056322
s5	c23	t33	2.77618745	0.47935551	s5	c27	d1	2.59459211	1.12000005	s5	c30	d5	2.42643604	1.04741261	s5	c33	t33	10.2415557	1.76837706	s6	s2	d1	2.63310568	1.13662509
s5	c23	t43	2.77618745	0.47935551	s5	c27	d2	2.59459211	1.12000005	s5	c30	d6	2.42643604	1.04741261	s5	c33	t43	10.2415557	1.76837706	s6	s2	d2	2.63310568	1.13662509
s5	c23	t53	2.77618745	0.47935551	s5	c27	d3	2.59459211	1.12000005	s5	c30	t13	12.1321802	2.09482521	s5	c33	t53	10.2415557	1.76837706	s6	s2	d3	2.63310568	1.13662509
s5	c23	t63	2.77618745	0.47935551	s5	c27	d4	2.59459211	1.12000005	s5	c30	t23	12.1321802	2.09482521	s5	c33	t63	10.2415557	1.76837706	s6	s2	d4	2.63310568	1.13662509

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s6	s2	d5	2.63310568	1.13662509	s6	s5	t33	5.86321686	1.01238312	s6	s9	d1	3.44715397	1.48802295	s6	c2	d5	2.74528956	1.18505118	s6	c5	t33	14.3106289	2.47097107
s6	s2	d6	2.63310568	1.13662509	s6	s5	t43	5.86321686	1.01238312	s6	s9	d2	3.44715397	1.48802295	s6	c2	d6	2.74528956	1.18505118	s6	c5	t43	14.3106289	2.47097107
s6	s2	t13	13.1655284	2.27325018	s6	s5	t53	5.86321686	1.01238312	s6	s9	d3	3.44715397	1.48802295	s6	c2	t13	13.7264478	2.37010235	s6	c5	t53	14.3106289	2.47097107
s6	s2	t23	13.1655284	2.27325018	s6	s5	t63	5.86321686	1.01238312	s6	s9	d4	3.44715397	1.48802295	s6	c2	t23	13.7264478	2.37010235	s6	c5	t63	14.3106289	2.47097107
s6	s2	t33	13.1655284	2.27325018	s6	s6	d1	0	0 s6	s9	d5	3.44715397	1.48802295	s6	c2	t33	13.7264478	2.37010235	s6	c6	d1	2.74327263	1.18418054
s6	s2	t43	13.1655284	2.27325018	s6	s6	d2	0	0 s6	s9	d6	3.44715397	1.48802295	s6	c2	t43	13.7264478	2.37010235	s6	c6	d2	2.74327263	1.18418054
s6	s2	t53	13.1655284	2.27325018	s6	s6	d3	0	0 s6	s9	t13	17.2357699	2.9760459	s6	c2	t53	13.7264478	2.37010235	s6	c6	d3	2.74327263	1.18418054
s6	s2	t63	13.1655284	2.27325018	s6	s6	d4	0	0 s6	s9	t23	17.2357699	2.9760459	s6	c2	t63	13.7264478	2.37010235	s6	c6	d4	2.74327263	1.18418054
s6	s3	d1	2.32974337	1.00567356	s6	s6	d5	0	0 s6	s9	t33	17.2357699	2.9760459	s6	c3	d1	2.73890781	1.18229639	s6	c6	d5	2.74327263	1.18418054
s6	s3	d2	2.32974337	1.00567356	s6	s6	d6	0	0 s6	s9	t43	17.2357699	2.9760459	s6	c3	d2	2.73890781	1.18229639	s6	c6	d6	2.74327263	1.18418054
s6	s3	d3	2.32974337	1.00567356	s6	s6	t13	0	0 s6	s9	t53	17.2357699	2.9760459	s6	c3	d3	2.73890781	1.18229639	s6	c6	t13	13.7163632	2.36836107
s6	s3	d4	2.32974337	1.00567356	s6	s6	t23	0	0 s6	s9	t63	17.2357699	2.9760459	s6	c3	d4	2.73890781	1.18229639	s6	c6	t23	13.7163632	2.36836107
s6	s3	d5	2.32974337	1.00567356	s6	s6	t33	0	0 s6	s10	d1	2.67025215	1.15266	s6	c3	d5	2.73890781	1.18229639	s6	c6	t33	13.7163632	2.36836107
s6	s3	d6	2.32974337	1.00567356	s6	s6	t43	0	0 s6	s10	d2	2.67025215	1.15266	s6	c3	d6	2.73890781	1.18229639	s6	c6	t43	13.7163632	2.36836107
s6	s3	t13	11.6487168	2.01134712	s6	s6	t53	0	0 s6	s10	d3	2.67025215	1.15266	s6	c3	t13	13.6945391	2.36459278	s6	c6	t53	13.7163632	2.36836107
s6	s3	t23	11.6487168	2.01134712	s6	s6	t63	0	0 s6	s10	d4	2.67025215	1.15266	s6	c3	t23	13.6945391	2.36459278	s6	c6	t63	13.7163632	2.36836107
s6	s3	t33	11.6487168	2.01134712	s6	s7	d1	5.39968832	2.33086779	s6	s10	d5	2.67025215	1.15266	s6	c3	t33	13.6945391	2.36459278	s6	c7	d1	2.85407752	1.23201136
s6	s3	t43	11.6487168	2.01134712	s6	s7	d2	5.39968832	2.33086779	s6	s10	d6	2.67025215	1.15266	s6	c3	t43	13.6945391	2.36459278	s6	c7	d2	2.85407752	1.23201136
s6	s3	t53	11.6487168	2.01134712	s6	s7	d3	5.39968832	2.33086779	s6	s10	t13	13.3512607	2.30531999	s6	c3	t53	13.6945391	2.36459278	s6	c7	d3	2.85407752	1.23201136
s6	s3	t63	11.6487168	2.01134712	s6	s7	d4	5.39968832	2.33086779	s6	s10	t23	13.3512607	2.30531999	s6	c3	t63	13.6945391	2.36459278	s6	c7	d4	2.85407752	1.23201136
s6	s4	d1	1.96599655	0.84865602	s6	s7	d5	5.39968832	2.33086779	s6	s10	t33	13.3512607	2.30531999	s6	c4	d1	2.78704429	1.20307532	s6	c7	d5	2.85407752	1.23201136
s6	s4	d2	1.96599655	0.84865602	s6	s7	d6	5.39968832	2.33086779	s6	s10	t43	13.3512607	2.30531999	s6	c4	d2	2.78704429	1.20307532	s6	c7	d6	2.85407752	1.23201136
s6	s4	d3	1.96599655	0.84865602	s6	s7	t13	26.9984416	4.66173558	s6	s10	t53	13.3512607	2.30531999	s6	c4	d3	2.78704429	1.20307532	s6	c7	t13	14.2703876	2.46402272
s6	s4	d4	1.96599655	0.84865602	s6	s7	t23	26.9984416	4.66173558	s6	s10	t63	13.3512607	2.30531999	s6	c4	d4	2.78704429	1.20307532	s6	c7	t23	14.2703876	2.46402272
s6	s4	d5	1.96599655	0.84865602	s6	s7	t33	26.9984416	4.66173558	s6	c1	d1	2.72206368	1.17502533	s6	c4	d5	2.78704429	1.20307532	s6	c7	t33	14.2703876	2.46402272
s6	s4	d6	1.96599655	0.84865602	s6	s7	t43	26.9984416	4.66173558	s6	c1	d2	2.72206368	1.17502533	s6	c4	d6	2.78704429	1.20307532	s6	c7	t43	14.2703876	2.46402272
s6	s4	t13	9.82998274	1.69731205	s6	s7	t53	26.9984416	4.66173558	s6	c1	d3	2.72206368	1.17502533	s6	c4	t13	13.9352214	2.40615064	s6	c7	t53	14.2703876	2.46402272
s6	s4	t23	9.82998274	1.69731205	s6	s7	t63	26.9984416	4.66173558	s6	c1	d4	2.72206368	1.17502533	s6	c4	t23	13.9352214	2.40615064	s6	c7	t63	14.2703876	2.46402272
s6	s4	t33	9.82998274	1.69731205	s6	s8	d1	1.44875178	0.62537848	s6	c1	d5	2.72206368	1.17502533	s6	c4	t33	13.9352214	2.40615064	s6	c8	d1	2.52395439	1.08950807
s6	s4	t43	9.82998274	1.69731205	s6	s8	d2	1.44875178	0.62537848	s6	c1	d6	2.72206368	1.17502533	s6	c4	t43	13.9352214	2.40615064	s6	c8	d2	2.52395439	1.08950807
s6	s4	t53	9.82998274

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s6	c9	d1	2.12444008	0.91705088	s6	c12	d5	2.3650281	1.02090482	s6	c15	t33	9.75722836	1.68474978	s6	c19	d1	0.80112595	0.34581971	s6	c22	d5	1.51446203	0.65374343
s6	c9	d2	2.12444008	0.91705088	s6	c12	d6	2.3650281	1.02090482	s6	c15	t43	9.75722836	1.68474978	s6	c19	d2	0.80112595	0.34581971	s6	c22	d6	1.51446203	0.65374343
s6	c9	d3	2.12444008	0.91705088	s6	c12	t13	11.8251405	2.04180964	s6	c15	t53	9.75722836	1.68474978	s6	c19	d3	0.80112595	0.34581971	s6	c22	t13	7.57231017	1.30748686
s6	c9	d4	2.12444008	0.91705088	s6	c12	t23	11.8251405	2.04180964	s6	c15	t63	9.75722836	1.68474978	s6	c19	d4	0.80112595	0.34581971	s6	c22	t23	7.57231017	1.30748686
s6	c9	d5	2.12444008	0.91705088	s6	c12	t33	11.8251405	2.04180964	s6	c16	d1	1.91089626	0.82487104	s6	c19	d5	0.80112595	0.34581971	s6	c22	t33	7.57231017	1.30748686
s6	c9	d6	2.12444008	0.91705088	s6	c12	t43	11.8251405	2.04180964	s6	c16	d2	1.91089626	0.82487104	s6	c19	d6	0.80112595	0.34581971	s6	c22	t43	7.57231017	1.30748686
s6	c9	t13	10.6222004	1.83410177	s6	c12	t53	11.8251405	2.04180964	s6	c16	d3	1.91089626	0.82487104	s6	c19	t13	4.00562973	0.69163942	s6	c22	t53	7.57231017	1.30748686
s6	c9	t23	10.6222004	1.83410177	s6	c12	t63	11.8251405	2.04180964	s6	c16	d4	1.91089626	0.82487104	s6	c19	t23	4.00562973	0.69163942	s6	c22	t63	7.57231017	1.30748686
s6	c9	t33	10.6222004	1.83410177	s6	c13	d1	2.71735732	1.17299375	s6	c16	d5	1.91089626	0.82487104	s6	c19	t33	4.00562973	0.69163942	s6	c23	d1	1.72773089	0.74580458
s6	c9	t43	10.6222004	1.83410177	s6	c13	d2	2.71735732	1.17299375	s6	c16	d6	1.91089626	0.82487104	s6	c19	t43	4.00562973	0.69163942	s6	c23	d2	1.72773089	0.74580458
s6	c9	t53	10.6222004	1.83410177	s6	c13	d3	2.71735732	1.17299375	s6	c16	t13	9.55448128	1.64974208	s6	c19	t53	4.00562973	0.69163942	s6	c23	d3	1.72773089	0.74580458
s6	c9	t63	10.6222004	1.83410177	s6	c13	d4	2.71735732	1.17299375	s6	c16	t23	9.55448128	1.64974208	s6	c19	t63	4.00562973	0.69163942	s6	c23	d4	1.72773089	0.74580458
s6	c10	d1	2.3102673	0.99726638	s6	c13	d5	2.71735732	1.17299375	s6	c16	t33	9.55448128	1.64974208	s6	c20	d1	1.0156834	0.43843711	s6	c23	d5	1.72773089	0.74580458
s6	c10	d2	2.3102673	0.99726638	s6	c13	d6	2.71735732	1.17299375	s6	c16	t43	9.55448128	1.64974208	s6	c20	d2	1.0156834	0.43843711	s6	c23	d6	1.72773089	0.74580458
s6	c10	d3	2.3102673	0.99726638	s6	c13	t13	13.5867866	2.3459875	s6	c16	t53	9.55448128	1.64974208	s6	c20	d3	1.0156834	0.43843711	s6	c23	t13	8.63865444	1.49160916
s6	c10	d4	2.3102673	0.99726638	s6	c13	t23	13.5867866	2.3459875	s6	c16	t63	9.55448128	1.64974208	s6	c20	d4	1.0156834	0.43843711	s6	c23	t23	8.63865444	1.49160916
s6	c10	d5	2.3102673	0.99726638	s6	c13	t33	13.5867866	2.3459875	s6	c17	d1	1.95736348	0.84492941	s6	c20	d5	1.0156834	0.43843711	s6	c23	t33	8.63865444	1.49160916
s6	c10	d6	2.3102673	0.99726638	s6	c13	t43	13.5867866	2.3459875	s6	c17	d2	1.95736348	0.84492941	s6	c20	d6	1.0156834	0.43843711	s6	c23	t43	8.63865444	1.49160916
s6	c10	t13	11.5513365	1.99453277	s6	c13	t53	13.5867866	2.3459875	s6	c17	d3	1.95736348	0.84492941	s6	c20	t13	5.07841701	0.87687421	s6	c23	t53	8.63865444	1.49160916
s6	c10	t23	11.5513365	1.99453277	s6	c13	t63	13.5867866	2.3459875	s6	c17	d4	1.95736348	0.84492941	s6	c20	t23	5.07841701	0.87687421	s6	c23	t63	8.63865444	1.49160916
s6	c10	t33	11.5513365	1.99453277	s6	c14	d1	1.8458239	0.79678145	s6	c17	d5	1.95736348	0.84492941	s6	c20	t33	5.07841701	0.87687421	s6	c24	d1	0.35298561	0.15237228
s6	c10	t43	11.5513365	1.99453277	s6	c14	d2	1.8458239	0.79678145	s6	c17	d6	1.95736348	0.84492941	s6	c20	t43	5.07841701	0.87687421	s6	c24	d2	0.35298561	0.15237228
s6	c10	t53	11.5513365	1.99453277	s6	c14	d3	1.8458239	0.79678145	s6	c17	t13	9.78681738	1.68985882	s6	c20	t53	5.07841701	0.87687421	s6	c24	d3	0.35298561	0.15237228
s6	c10	t63	11.5513365	1.99453277	s6	c14	d4	1.8458239	0.79678145	s6	c17	t23	9.78681738	1.68985882	s6	c20	t63	5.07841701	0.87687421	s6	c24	d4	0.35298561	0.15237228
s6	c11	d1	2.36517407	1.02096783	s6	c14	d5	1.8458239	0.79678145	s6	c17	t33	9.78681738	1.68985882	s6	c21	d1	1.02099093	0.44072819	s6	c24	d5	0.35298561	0.15237228
s6	c11	d2	2.36517407	1.02096783	s6	c14	d6	1.8458239	0.79678145	s6	c17	t43	9.78681738	1.68985882	s6	c21	d2	1.02099093	0.44072819	s6	c24	d6	0.35298561	0.15237228
s6	c11	d3	2.36517407	1.02096783	s6	c14	t13	9.22911952	1.5935629	s6	c17	t53	9.78681738	1.68985882	s6	c21	d3	1.02099093	0.44072819	s6	c24	t13	1.76492807	0.30474455
s6	c11	d4	2.36517407	1.02096783	s6	c14	t23	9.22911952	1.5935629	s6	c17	t63	9.78681738	1.68985882	s6	c21	d4	1.02099093	0.44072819	s6	c24	t23	1.76492807	0.30474455
s6	c11	d5	2.36517407	1.02096783	s6	c14	t33	9.22911952	1.5935629	s6	c18	d1	0.82975053	0.358176	s6	c21	d5	1.02099093	0.44072819	s6	c24	t33	1.76492807	0.30474455
s6	c11	d6	2.36517407	1.02096783	s6	c14	t43	9.22911952	1.5935629	s6	c18	d2	0.82975053	0.358176	s6	c21	d6	1.02099093	0.44072819	s6	c24	t43	1.76492807	0.30474455
s6	c11	t13	11.8258703	2.04193565	s6	c14	t53	9.22911952	1.5935629	s6	c18	d3	0.82975053	0.358176	s6	c21	t13	5.10495463	0.88145638	s6	c24	t53	1.76492807	0.30474455
s6	c11	t23	11.8258703	2.04193565	s6	c14	t63	9.22911952	1.5935629	s6	c18	d4	0.82975053	0.358176	s6	c21	t23	5.10495463	0.88145638	s6	c24	t63	1.76492807	0.30474455
s6	c11	t33	11.8258703	2.04193565	s6	c15	d1	1.95144567	0.84237489	s6	c18	d5	0.82975053	0.358176	s6	c21	t33	5.10495463	0.88145638	s6	c25	d1	0.01725574	0.00744873
s6	c11	t43	11.8258703	2.04193565	s6	c15	d2	1.95144567	0.84237489	s6	c18	d6	0.82975053	0.358176	s6	c21	t43	5.10495463	0.88145638	s6	c25	d2	0.01725574	0.00744873
s6	c11	t53	11.8258703	2.04193565	s6	c15	d3	1.95144567	0.84237489	s6	c18	t13	4.14875266	0.71635201	s6	c21	t53	5.10495463	0.88145638	s6	c25	d3	0.01725574	0.00744873
s6	c11	t63	11.8258703	2.04193565	s6	c15	d4	1.95144567	0.84237489	s6	c18	t23	4.14875266	0.71635201	s6	c21	t63	5.10495463	0.88145638	s6	c25	d4	0.01725574	0.00744873
s6	c12	d1	2.3650281	1.02090482	s6	c15	d5	1.95144567	0.84237489	s6	c18	t33	4.14875266	0.71635201	s6	c22	d1	1.51446203	0.65374343	s6	c25	d5	0.01725574	0.00744873
s6	c12	d2	2.3650281	1.02090482	s6	c15	d6	1.95144567	0.84237489	s6	c18	t43	4.14875266	0.71635201	s6	c22	d2	1.51446203	0.65374343	s6	c25	d6	0.01725574	0.00744873
s6	c12	d3	2.3650281	1.02090482	s6	c15	t13	9.75722836	1.68474978	s6	c18	t53	4.14875266	0.71635201	s6	c22	d3	1.51446203	0.65374343	s6	c25	t13	0.08627869	0.01489747
s6	c12	d4	2.3650281	1.02090482	s6	c15	t23	9.75722836	1.68474978	s6	c18	t63	4.14875266	0.71635201	s6	c22	d4	1.51446203	0.65374343	s6	c25	t23	0.08627869	0.01489747

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s6	c25	t33	0.08627869	0.01489747	s6	c29	d1	3.46963716	1.49772821	s6	c32	d5	3.06155632	1.32157313	s6	c35	t33	12.3982725	2.14077053	s7	s4	d1	7.36604138	3.17967771
s6	c25	t43	0.08627869	0.01489747	s6	c29	d2	3.46963716	1.49772821	s6	c32	d6	3.06155632	1.32157313	s6	c35	t43	12.3982725	2.14077053	s7	s4	d2	7.36604138	3.17967771
s6	c25	t53	0.08627869	0.01489747	s6	c29	d3	3.46963716	1.49772821	s6	c32	t13	15.3077816	2.64314627	s6	c35	t53	12.3982725	2.14077053	s7	s4	d3	7.36604138	3.17967771
s6	c25	t63	0.08627869	0.01489747	s6	c29	d4	3.46963716	1.49772821	s6	c32	t23	15.3077816	2.64314627	s6	c35	t63	12.3982725	2.14077053	s7	s4	d4	7.36604138	3.17967771
s6	c26	d1	5.33839193	2.30440815	s6	c29	d5	3.46963716	1.49772821	s6	c32	t33	15.3077816	2.64314627	s7	s1	d1	8.15744669	3.52130134	s7	s4	d5	7.36604138	3.17967771
s6	c26	d2	5.33839193	2.30440815	s6	c29	d6	3.46963716	1.49772821	s6	c32	t43	15.3077816	2.64314627	s7	s1	d2	8.15744669	3.52130134	s7	s4	d6	7.36604138	3.17967771
s6	c26	d3	5.33839193	2.30440815	s6	c29	t13	17.3481858	2.99545641	s6	c32	t53	15.3077816	2.64314627	s7	s1	d3	8.15744669	3.52130134	s7	s4	t13	36.8302069	6.35935541
s6	c26	d4	5.33839193	2.30440815	s6	c29	t23	17.3481858	2.99545641	s6	c32	t63	15.3077816	2.64314627	s7	s1	d4	8.15744669	3.52130134	s7	s4	t23	36.8302069	6.35935541
s6	c26	d5	5.33839193	2.30440815	s6	c29	t33	17.3481858	2.99545641	s6	c33	d1	3.22050339	1.39018535	s7	s1	d5	8.15744669	3.52130134	s7	s4	t33	36.8302069	6.35935541
s6	c26	d6	5.33839193	2.30440815	s6	c29	t43	17.3481858	2.99545641	s6	c33	d2	3.22050339	1.39018535	s7	s1	d6	8.15744669	3.52130134	s7	s4	t43	36.8302069	6.35935541
s6	c26	t13	26.6919596	4.6088163	s6	c29	t53	17.3481858	2.99545641	s6	c33	d3	3.22050339	1.39018535	s7	s1	t13	40.7872335	7.04260269	s7	s4	t53	36.8302069	6.35935541
s6	c26	t23	26.6919596	4.6088163	s6	c29	t63	17.3481858	2.99545641	s6	c33	d4	3.22050339	1.39018535	s7	s1	t23	40.7872335	7.04260269	s7	s4	t63	36.8302069	6.35935541
s6	c26	t33	26.6919596	4.6088163	s6	c30	d1	3.59871837	1.55344831	s6	c33	d5	3.22050339	1.39018535	s7	s1	t33	40.7872335	7.04260269	s7	s5	d1	6.57272111	2.83722745
s6	c26	t43	26.6919596	4.6088163	s6	c30	d2	3.59871837	1.55344831	s6	c33	d6	3.22050339	1.39018535	s7	s1	t43	40.7872335	7.04260269	s7	s5	d2	6.57272111	2.83722745
s6	c26	t53	26.6919596	4.6088163	s6	c30	d3	3.59871837	1.55344831	s6	c33	t13	16.1025169	2.7803707	s7	s1	t53	40.7872335	7.04260269	s7	s5	d3	6.57272111	2.83722745
s6	c26	t63	26.6919596	4.6088163	s6	c30	d4	3.59871837	1.55344831	s6	c33	t23	16.1025169	2.7803707	s7	s1	t63	40.7872335	7.04260269	s7	s5	d4	6.57272111	2.83722745
s6	c27	d1	1.42221818	0.6139248	s6	c30	d5	3.59871837	1.55344831	s6	c33	t33	16.1025169	2.7803707	s7	s2	d1	8.0331788	3.46765898	s7	s5	d5	6.57272111	2.83722745
s6	c27	d2	1.42221818	0.6139248	s6	c30	d6	3.59871837	1.55344831	s6	c33	t43	16.1025169	2.7803707	s7	s2	d2	8.0331788	3.46765898	s7	s5	d6	6.57272111	2.83722745
s6	c27	d3	1.42221818	0.6139248	s6	c30	t13	17.9935918	3.10689663	s6	c33	t53	16.1025169	2.7803707	s7	s2	d3	8.0331788	3.46765898	s7	s5	t13	32.8636056	5.6744549
s6	c27	d4	1.42221818	0.6139248	s6	c30	t23	17.9935918	3.10689663	s6	c33	t63	16.1025169	2.7803707	s7	s2	d4	8.0331788	3.46765898	s7	s5	t23	32.8636056	5.6744549
s6	c27	d5	1.42221818	0.6139248	s6	c30	t33	17.9935918	3.10689663	s6	c34	d1	2.62351998	1.13248726	s7	s2	d5	8.0331788	3.46765898	s7	s5	t33	32.8636056	5.6744549
s6	c27	d6	1.42221818	0.6139248	s6	c30	t43	17.9935918	3.10689663	s6	c34	d2	2.62351998	1.13248726	s7	s2	d6	8.0331788	3.46765898	s7	s5	t43	32.8636056	5.6744549
s6	c27	t13	7.11109092	1.22784959	s6	c30	t53	17.9935918	3.10689663	s6	c34	d3	2.62351998	1.13248726	s7	s2	t13	40.165894	6.93531797	s7	s5	t53	32.8636056	5.6744549
s6	c27	t23	7.11109092	1.22784959	s6	c30	t63	17.9935918	3.10689663	s6	c34	d4	2.62351998	1.13248726	s7	s2	t23	40.165894	6.93531797	s7	s5	t63	32.8636056	5.6744549
s6	c27	t33	7.11109092	1.22784959	s6	c31	d1	3.32015691	1.4332025	s6	c34	d5	2.62351998	1.13248726	s7	s2	t33	40.165894	6.93531797	s7	s6	d1	5.39968832	2.33086779
s6	c27	t43	7.11109092	1.22784959	s6	c31	d2	3.32015691	1.4332025	s6	c34	d6	2.62351998	1.13248726	s7	s2	t43	40.165894	6.93531797	s7	s6	d2	5.39968832	2.33086779
s6	c27	t53	7.11109092	1.22784959	s6	c31	d3	3.32015691	1.4332025	s6	c34	t13	13.1175999	2.26497452	s7	s2	t53	40.165894	6.93531797	s7	s6	d3	5.39968832	2.33086779
s6	c27	t63	7.11109092	1.22784959	s6	c31	d4	3.32015691	1.4332025	s6	c34	t23	13.1175999	2.26497452	s7	s2	t63	40.165894	6.93531797	s7	s6	d4	5.39968832	2.33086779
s6	c28	d1	5.52884557	2.38662072	s6	c31	d5	3.32015691	1.4332025	s6	c34	t33	13.1175999	2.26497452	s7	s3	d1	7.72983547	3.33671565	s7	s6	d5	5.39968832	2.33086779
s6	c28	d2	5.52884557	2.38662072	s6	c31	d6	3.32015691	1.4332025	s6	c34	t43	13.1175999	2.26497452	s7	s3	d2	7.72983547	3.33671565	s7	s6	d6	5.39968832	2.33086779
s6	c28	d3	5.52884557	2.38662072	s6	c31	t13	16.6007845	2.866405	s6	c34	t53	13.1175999	2.26497452	s7	s3	d3	7.72983547	3.33671565	s7	s6	t13	26.9984416	4.66173558
s6	c28	d4	5.52884557	2.38662072	s6	c31	t23	16.6007845	2.866405	s6	c34	t63	13.1175999	2.26497452	s7	s3	d4	7.72983547	3.33671565	s7	s6	t23	26.9984416	4.66173558
s6	c28	d5	5.52884557	2.38662072	s6	c31	t33	16.6007845	2.866405	s6	c35	d1	2.4796545	1.07038526	s7	s3	d5	7.72983547	3.33671565	s7	s6	t33	26.9984416	4.66173558
s6	c28	d6	5.52884557	2.38662072	s6	c31	t43	16.6007845	2.866405	s6	c35	d2	2.4796545	1.07038526	s7	s3	d6	7.72983547	3.33671565	s7	s6	t43	26.9984416	4.66173558
s6	c28	t13	27.6442278	4.77324145	s6	c31	t53	16.6007845	2.866405	s6	c35	d3	2.4796545	1.07038526	s7	s3	t13	38.6491773	6.67343129	s7	s6	t53	26.9984416	4.66173558
s6	c28	t23	27.6442278	4.77324145	s6	c31	t63	16.6007845	2.866405	s6	c35	d4	2.4796545	1.07038526	s7	s3	t23	38.6491773	6.67343129	s7	s6	t63	26.9984416	4.66173558
s6	c28	t33	27.6442278	4.77324145	s6	c32	d1	3.06155632	1.32157313	s6	c35	d5	2.4796545	1.07038526	s7	s3	t33	38.6491773	6.67343129	s7	s7	d1	0	0
s6	c28	t43	27.6442278	4.77324145	s6	c32	d2	3.06155632	1.32157313	s6	c35	d6	2.4796545	1.07038526	s7	s3	t43	38.6491773	6.67343129	s7	s7	d2	0	0
s6	c28	t53	27.6442278	4.77324145	s6	c32	d3	3.06155632	1.32157313	s6	c35	t13	12.3982725	2.14077053	s7	s3	t53	38.6491773	6.67343129	s7	s7	d3	0	0
s6	c28	t63	27.6442278	4.77324145	s6	c32	d4	3.06155632	1.32157313	s6	c35	t23	12.3982725	2.14077053	s7	s3	t63	38.6491773	6.67343129	s7	s7	d4	0	0

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s7	s7	d5	0	0 s7	s10	t33	40.3506178	6.96721364 s7		c4	d1	8.18709688	3.53410036 s7		c7	d5	8.25416593	3.56305186 s7		c10	t33	38.5517242	6.65660436
s7	s7	d6	0	0 s7	s10	t43	40.3506178	6.96721364 s7		c4	d2	8.18709688	3.53410036 s7		c7	d6	8.25416593	3.56305186 s7		c10	t43	38.5517242	6.65660436
s7	s7	t13	0	0 s7	s10	t53	40.3506178	6.96721364 s7		c4	d3	8.18709688	3.53410036 s7		c7	t13	41.2708296	7.12610371 s7		c10	t53	38.5517242	6.65660436
s7	s7	t23	0	0 s7	s10	t63	40.3506178	6.96721364 s7		c4	d4	8.18709688	3.53410036 s7		c7	t23	41.2708296	7.12610371 s7		c10	t63	38.5517242	6.65660436
s7	s7	t33	0	0 s7	c1	d1	8.1221051	3.50604554 s7		c4	d5	8.18709688	3.53410036 s7		c7	t33	41.2708296	7.12610371 s7		c11	d1	7.76523972	3.3519985
s7	s7	t43	0	0 s7	c1	d2	8.1221051	3.50604554 s7		c4	d6	8.18709688	3.53410036 s7		c7	t43	41.2708296	7.12610371 s7		c11	d2	7.76523972	3.3519985
s7	s7	t53	0	0 s7	c1	d3	8.1221051	3.50604554 s7		c4	t13	40.9354844	7.06820071 s7		c7	t53	41.2708296	7.12610371 s7		c11	d3	7.76523972	3.3519985
s7	s7	t63	0	0 s7	c1	d4	8.1221051	3.50604554 s7		c4	t23	40.9354844	7.06820071 s7		c7	t63	41.2708296	7.12610371 s7		c11	d4	7.76523972	3.3519985
s7	s8	d1	3.95105534	1.70554059 s7	c1	d5	8.1221051	3.50604554 s7		c4	t33	40.9354844	7.06820071 s7		c8	d1	7.92405643	3.42055445 s7		c11	d5	7.76523972	3.3519985
s7	s8	d2	3.95105534	1.70554059 s7	c1	d6	8.1221051	3.50604554 s7		c4	t43	40.9354844	7.06820071 s7		c8	d2	7.92405643	3.42055445 s7		c11	d6	7.76523972	3.3519985
s7	s8	d3	3.95105534	1.70554059 s7	c1	t13	40.6105255	7.01209108 s7		c4	t53	40.9354844	7.06820071 s7		c8	d3	7.92405643	3.42055445 s7		c11	t13	38.8261986	6.703997
s7	s8	d4	3.95105534	1.70554059 s7	c1	t23	40.6105255	7.01209108 s7		c4	t63	40.9354844	7.06820071 s7		c8	d4	7.92405643	3.42055445 s7		c11	t23	38.8261986	6.703997
s7	s8	d5	3.95105534	1.70554059 s7	c1	t33	40.6105255	7.01209108 s7		c5	d1	8.14338365	3.51523079 s7		c8	d5	7.92405643	3.42055445 s7		c11	t33	38.8261986	6.703997
s7	s8	d6	3.95105534	1.70554059 s7	c1	t43	40.6105255	7.01209108 s7		c5	d2	8.26224571	3.56653963 s7		c8	d6	7.92405643	3.42055445 s7		c11	t43	38.8261986	6.703997
s7	s8	t13	19.7552767	3.41108119 s7	c1	t53	40.6105255	7.01209108 s7		c5	d3	8.26224571	3.56653963 s7		c8	t13	39.6202822	6.8411089 s7		c11	t53	38.8261986	6.703997
s7	s8	t23	19.7552767	3.41108119 s7	c1	t63	40.6105255	7.01209108 s7		c5	d4	8.26224571	3.56653963 s7		c8	t23	39.6202822	6.8411089 s7		c11	t63	38.8261986	6.703997
s7	s8	t33	19.7552767	3.41108119 s7	c2	d1	8.1453275	3.51606989 s7		c5	d5	8.26224571	3.56653963 s7		c8	t33	39.6202822	6.8411089 s7		c12	d1	7.76513875	3.35195491
s7	s8	t43	19.7552767	3.41108119 s7	c2	d2	8.1453275	3.51606989 s7		c5	d6	8.26224571	3.56653963 s7		c8	t43	39.6202822	6.8411089 s7		c12	d2	7.76513875	3.35195491
s7	s8	t53	19.7552767	3.41108119 s7	c2	d3	8.1453275	3.51606989 s7		c5	t13	40.7169183	7.03046159 s7		c8	t53	39.6202822	6.8411089 s7		c12	d3	7.76513875	3.35195491
s7	s8	t63	19.7552767	3.41108119 s7	c2	d4	8.1453275	3.51606989 s7		c5	t23	41.3112285	7.13307926 s7		c8	t63	39.6202822	6.8411089 s7		c12	d4	7.76513875	3.35195491
s7	s9	d1	8.84713097	3.81901536 s7	c2	d5	8.1453275	3.51606989 s7		c5	t33	41.3112285	7.13307926 s7		c9	d1	7.52452532	3.24809001 s7		c12	d5	7.76513875	3.35195491
s7	s9	d2	8.84713097	3.81901536 s7	c2	d6	8.1453275	3.51606989 s7		c5	t43	41.3112285	7.13307926 s7		c9	d2	7.52452532	3.24809001 s7		c12	d6	7.76513875	3.35195491
s7	s9	d3	8.84713097	3.81901536 s7	c2	t13	40.7266375	7.03213977 s7		c5	t53	41.3112285	7.13307926 s7		c9	d3	7.52452532	3.24809001 s7		c12	t13	38.8256937	6.70390982
s7	s9	d4	8.84713097	3.81901536 s7	c2	t23	40.7266375	7.03213977 s7		c5	t63	41.3112285	7.13307926 s7		c9	d4	7.52452532	3.24809001 s7		c12	t23	38.8256937	6.70390982
s7	s9	d5	8.84713097	3.81901536 s7	c2	t33	40.7266375	7.03213977 s7		c6	d1	8.14338365	3.51523079 s7		c9	d5	7.52452532	3.24809001 s7		c12	t33	38.8256937	6.70390982
s7	s9	d6	8.84713097	3.81901536 s7	c2	t43	40.7266375	7.03213977 s7		c6	d2	8.14338365	3.51523079 s7		c9	d6	7.52452532	3.24809001 s7		c12	t43	38.8256937	6.70390982
s7	s9	t13	44.2356549	7.63803071 s7	c2	t53	40.7266375	7.03213977 s7		c6	d3	8.14338365	3.51523079 s7		c9	t13	37.6226266	6.49618002 s7		c12	t53	38.8256937	6.70390982
s7	s9	t23	44.2356549	7.63803071 s7	c2	t63	40.7266375	7.03213977 s7		c6	d4	8.14338365	3.51523079 s7		c9	t23	37.6226266	6.49618002 s7		c12	t63	38.8256937	6.70390982
s7	s9	t33	44.2356549	7.63803071 s7	c3	d1	8.13894445	3.51331453 s7		c6	d5	8.14338365	3.51523079 s7		c9	t33	37.6226266	6.49618002 s7		c13	d1	8.1173986	3.5040139
s7	s9	t43	44.2356549	7.63803071 s7	c3	d2	8.13894445	3.51331453 s7		c6	d6	8.14338365	3.51523079 s7		c9	t43	37.6226266	6.49618002 s7		c13	d2	8.1173986	3.5040139
s7	s9	t53	44.2356549	7.63803

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s7	c14	d1	7.24590276	3.12781782	s7	c17	d5	7.35740443	3.17594942	s7	c20	t33	32.0788126	5.53894718	s7	c24	d1	5.75272601	2.48326255	s7	c27	d5	3.97761478	1.71700543
s7	c14	d2	7.24590276	3.12781782	s7	c17	d6	7.35740443	3.17594942	s7	c20	t43	32.0788126	5.53894718	s7	c24	d2	5.75272601	2.48326255	s7	c27	d6	3.97761478	1.71700543
s7	c14	d3	7.24590276	3.12781782	s7	c17	t13	36.7870222	6.35189884	s7	c20	t53	32.0788126	5.53894718	s7	c24	d3	5.75272601	2.48326255	s7	c27	t13	19.8880739	3.43401086
s7	c14	d4	7.24590276	3.12781782	s7	c17	t23	36.7870222	6.35189884	s7	c20	t63	32.0788126	5.53894718	s7	c24	d4	5.75272601	2.48326255	s7	c27	t23	19.8880739	3.43401086
s7	c14	d5	7.24590276	3.12781782	s7	c17	t33	36.7870222	6.35189884	s7	c21	d1	6.42107086	2.77176502	s7	c24	d5	5.75272601	2.48326255	s7	c27	t33	19.8880739	3.43401086
s7	c14	d6	7.24590276	3.12781782	s7	c17	t43	36.7870222	6.35189884	s7	c21	d2	6.42107086	2.77176502	s7	c24	d6	5.75272601	2.48326255	s7	c27	t43	19.8880739	3.43401086
s7	c14	t13	36.2295138	6.25563564	s7	c17	t53	36.7870222	6.35189884	s7	c21	d3	6.42107086	2.77176502	s7	c24	t13	28.7636301	4.96652509	s7	c27	t53	19.8880739	3.43401086
s7	c14	t23	36.2295138	6.25563564	s7	c17	t63	36.7870222	6.35189884	s7	c21	d4	6.42107086	2.77176502	s7	c24	t23	28.7636301	4.96652509	s7	c27	t63	19.8880739	3.43401086
s7	c14	t33	36.2295138	6.25563564	s7	c18	d1	6.2298204	2.6892085	s7	c21	d5	6.42107086	2.77176502	s7	c24	t33	28.7636301	4.96652509	s7	c28	d1	0.12923856	0.05578803
s7	c14	t43	36.2295138	6.25563564	s7	c18	d2	6.2298204	2.6892085	s7	c21	d6	6.42107086	2.77176502	s7	c24	t43	28.7636301	4.96652509	s7	c28	d2	0.12923856	0.05578803
s7	c14	t53	36.2295138	6.25563564	s7	c18	d3	6.2298204	2.6892085	s7	c21	t13	32.1053543	5.54353005	s7	c24	t53	28.7636301	4.96652509	s7	c28	d3	0.12923856	0.05578803
s7	c14	t63	36.2295138	6.25563564	s7	c18	d4	6.2298204	2.6892085	s7	c21	t23	32.1053543	5.54353005	s7	c24	t63	28.7636301	4.96652509	s7	c28	d4	0.12923856	0.05578803
s7	c15	d1	7.35152476	3.17341136	s7	c18	d5	6.2298204	2.6892085	s7	c21	t33	32.1053543	5.54353005	s7	c25	d1	5.38242637	2.32341637	s7	c28	d5	0.12923856	0.05578803
s7	c15	d2	7.35152476	3.17341136	s7	c18	d6	6.2298204	2.6892085	s7	c21	t43	32.1053543	5.54353005	s7	c25	d2	5.38242637	2.32341637	s7	c28	d6	0.12923856	0.05578803
s7	c15	d3	7.35152476	3.17341136	s7	c18	t13	31.1491102	5.37841699	s7	c21	t53	32.1053543	5.54353005	s7	c25	d3	5.38242637	2.32341637	s7	c28	t13	0.6461928	0.11157607
s7	c15	d4	7.35152476	3.17341136	s7	c18	t23	31.1491102	5.37841699	s7	c21	t63	32.1053543	5.54353005	s7	c25	d4	5.38242637	2.32341637	s7	c28	t23	0.6461928	0.11157607
s7	c15	d5	7.35152476	3.17341136	s7	c18	t33	31.1491102	5.37841699	s7	c22	d1	6.91444209	2.98473715	s7	c25	d5	5.38242637	2.32341637	s7	c28	t33	0.6461928	0.11157607
s7	c15	d6	7.35152476	3.17341136	s7	c18	t43	31.1491102	5.37841699	s7	c22	d2	6.91444209	2.98473715	s7	c25	d6	5.38242637	2.32341637	s7	c28	t43	0.6461928	0.11157607
s7	c15	t13	36.7576238	6.34682272	s7	c18	t53	31.1491102	5.37841699	s7	c22	d3	6.91444209	2.98473715	s7	c25	t13	26.9121319	4.64683275	s7	c28	t53	0.6461928	0.11157607
s7	c15	t23	36.7576238	6.34682272	s7	c18	t63	31.1491102	5.37841699	s7	c22	d4	6.91444209	2.98473715	s7	c25	t23	26.9121319	4.64683275	s7	c28	t63	0.6461928	0.11157607
s7	c15	t33	36.7576238	6.34682272	s7	c19	d1	6.20119489	2.67685181	s7	c22	d5	6.91444209	2.98473715	s7	c25	t33	26.9121319	4.64683275	s7	c29	d1	8.86960649	3.8287173
s7	c15	t43	36.7576238	6.34682272	s7	c19	d2	6.20119489	2.67685181	s7	c22	d6	6.91444209	2.98473715	s7	c25	t43	26.9121319	4.64683275	s7	c29	d2	8.86960649	3.8287173
s7	c15	t53	36.7576238	6.34682272	s7	c19	d3	6.20119489	2.67685181	s7	c22	t13	34.5722105	5.96947431	s7	c25	t53	26.9121319	4.64683275	s7	c29	d3	8.86960649	3.8287173
s7	c15	t63	36.7576238	6.34682272	s7	c19	d4	6.20119489	2.67685181	s7	c22	t23	34.5722105	5.96947431	s7	c25	t63	26.9121319	4.64683275	s7	c29	d4	8.86960649	3.8287173
s7	c16	d1	7.31087605	3.15586465	s7	c19	d5	6.20119489	2.67685181	s7	c22	t33	34.5722105	5.96947431	s7	c26	d1	0.06142194	0.02651383	s7	c29	d5	8.86960649	3.8287173
s7	c16	d2	7.31087605	3.15586465	s7	c19	d6	6.20119489	2.67685181	s7	c22	t43	34.5722105	5.96947431	s7	c26	d2	0.06142194	0.02651383	s7	c29	d6	8.86960649	3.8287173
s7	c16	d3	7.31087605	3.15586465	s7	c19	t13	31.0059745	5.35370361	s7	c22	t53	34.5722105	5.96947431	s7	c26	d3	0.06142194	0.02651383	s7	c29	t13	44.3480324	7.65743459
s7	c16	d4	7.31087605	3.15586465	s7	c19	t23	31.0059745	5.35370361	s7	c22	t63	34.5722105	5.96947431	s7	c26	d4	0.06142194	0.02651383	s7	c29	t23	44.3480324	7.65743459
s7	c16	d5	7.31087605	3.15586465	s7	c19	t33	31.0059745	5.35370361	s7	c23	d1	7.12778874	3.07683188	s7	c26	d5	0.06142194	0.02651383	s7	c29	t33	44.3480324	7.65743459
s7	c16	d6	7.31087605	3.15586465	s7	c19	t43	31.0059745	5.35370361	s7	c23	d2	7.12778874	3.07683188	s7	c26	d6	0.06142194	0.02651383	s7	c29	t43	44.3480324	7.65743459
s7	c16	t13	36.5543803	6.3117293	s7	c19	t53	31.0059745	5.35370361	s7	c23	d3	7.12778874	3.07683188	s7	c26	t13	0.30710968	0.05302766	s7	c29	t53	44.3480324	7.65743459
s7	c16	t23	36.5543803	6.3117293	s7	c19	t63	31.0059745	5.35370361	s7	c23	d4	7.12778874	3.07683188	s7	c26	t23	0.30710968	0.05302766	s7	c29	t63	44.3480324	7.65743459
s7	c16	t33	36.5543803	6.3117293	s7	c20	d1	6.41576252	2.76947359	s7	c23	d5	7.12778874	3.07683188	s7	c26	t33	0.30710968	0.05302766	s7	c30	d1	8.99876477	3.88447068
s7	c16	t43	36.5543803	6.3117293	s7	c20	d2	6.41576252	2.76947359	s7	c23	d6	7.12778874	3.07683188	s7	c26	t43	0.30710968	0.05302766	s7	c30	d2	8.99876477	3.88447068
s7	c16	t53	36.5543803	6.3117293	s7	c20	d3	6.41576252	2.76947359	s7	c23	t13	35.6389437	6.15366377	s7	c26	t53	0.30710968	0.05302766	s7	c30	d3	8.99876477	3.88447068
s7	c16	t63	36.5543803	6.3117293	s7	c20	d4	6.41576252	2.76947359	s7	c23	t23	35.6389437	6.15366377	s7	c26	t63	0.30710968	0.05302766	s7	c30	d4	8.99876477	3.88447068
s7	c17	d1	7.35740443	3.17594942	s7	c20	d5	6.41576252	2.76947359	s7	c23	t33	35.6389437	6.15366377	s7	c27	d1	3.97761478	1.71700543	s7	c30	d5	8.99876477	3.88447068
s7	c17	d2	7.35740443	3.17594942	s7	c20	d6	6.41576252	2.76947359	s7	c23	t43	35.6389437	6.15366377	s7	c27	d2	3.97761478	1.71700543	s7	c30	d6	8.99876477	3.88447068
s7	c17	d3	7.35740443	3.17594942	s7	c20	t13	32.0788126	5.53894718	s7	c23	t53	35.6389437	6.15366377	s7	c27	d3	3.97761478	1.71700543	s7	c30	t13	44.9938238	7.76894135
s7	c17	d4	7.35740443	3.17594942	s7	c20	t23	32.0788126	5.53894718	s7	c23	t63	35.6389437	6.15366377	s7	c27	d4	3.97761478	1.71700543	s7	c30	t23	44.9938238	7.76894135

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s7	c30	t33	44.9938238	7.76894135	s7	c34	d1	8.02337957	3.46342898	s8	s2	d5	4.08166224	1.76191929	s8	s5	t33	13.1057641	2.26293087	s8	s9	d1	4.89579668	2.11335435
s7	c30	t43	44.9938238	7.76894135	s7	c34	d2	8.02337957	3.46342898	s8	s2	d6	4.08166224	1.76191929	s8	s5	t43	13.1057641	2.26293087	s8	s9	d2	4.89579668	2.11335435
s7	c30	t53	44.9938238	7.76894135	s7	c34	d3	8.02337957	3.46342898	s8	s2	t13	20.4083112	3.52383859	s8	s5	t53	13.1057641	2.26293087	s8	s9	d3	4.89579668	2.11335435
s7	c30	t63	44.9938238	7.76894135	s7	c34	d4	8.02337957	3.46342898	s8	s2	t23	20.4083112	3.52383859	s8	s5	t63	13.1057641	2.26293087	s8	s9	d4	4.89579668	2.11335435
s7	c31	d1	8.72009822	3.7641795	s7	c34	d5	8.02337957	3.46342898	s8	s2	t33	20.4083112	3.52383859	s8	s6	d1	1.44875178	0.62537848	s8	s9	d5	4.89579668	2.11335435
s7	c31	d2	8.72009822	3.7641795	s7	c34	d6	8.02337957	3.46342898	s8	s2	t43	20.4083112	3.52383859	s8	s6	d2	1.44875178	0.62537848	s8	s9	d6	4.89579668	2.11335435
s7	c31	d3	8.72009822	3.7641795	s7	c34	t13	40.1168978	6.92685795	s8	s2	t53	20.4083112	3.52383859	s8	s6	d3	1.44875178	0.62537848	s8	s9	t13	24.4789834	4.22670869
s7	c31	d4	8.72009822	3.7641795	s7	c34	t23	40.1168978	6.92685795	s8	s2	t63	20.4083112	3.52383859	s8	s6	d4	1.44875178	0.62537848	s8	s9	t23	24.4789834	4.22670869
s7	c31	d5	8.72009822	3.7641795	s7	c34	t33	40.1168978	6.92685795	s8	s3	d1	3.77827245	1.6309559	s8	s6	d5	1.44875178	0.62537848	s8	s9	t33	24.4789834	4.22670869
s7	c31	d6	8.72009822	3.7641795	s7	c34	t43	40.1168978	6.92685795	s8	s3	d2	3.77827245	1.6309559	s8	s6	d6	1.44875178	0.62537848	s8	s9	t43	24.4789834	4.22670869
s7	c31	t13	43.6004911	7.528359	s7	c34	t53	40.1168978	6.92685795	s8	s3	d3	3.77827245	1.6309559	s8	s6	t13	7.2437589	1.25075695	s8	s9	t53	24.4789834	4.22670869
s7	c31	t23	43.6004911	7.528359	s7	c34	t63	40.1168978	6.92685795	s8	s3	d4	3.77827245	1.6309559	s8	s6	t23	7.2437589	1.25075695	s8	s9	t63	24.4789834	4.22670869
s7	c31	t33	43.6004911	7.528359	s7	c35	d1	7.87947294	3.40130922	s8	s3	d5	3.77827245	1.6309559	s8	s6	t33	7.2437589	1.25075695	s8	s10	d1	4.11894539	1.77801321
s7	c31	t43	43.6004911	7.528359	s7	c35	d2	7.87947294	3.40130922	s8	s3	d6	3.77827245	1.6309559	s8	s6	t43	7.2437589	1.25075695	s8	s10	d2	4.11894539	1.77801321
s7	c31	t53	43.6004911	7.528359	s7	c35	d3	7.87947294	3.40130922	s8	s3	t13	18.8913622	3.26191181	s8	s6	t53	7.2437589	1.25075695	s8	s10	d3	4.11894539	1.77801321
s7	c31	t63	43.6004911	7.528359	s7	c35	d4	7.87947294	3.40130922	s8	s3	t23	18.8913622	3.26191181	s8	s6	t63	7.2437589	1.25075695	s8	s10	d4	4.11894539	1.77801321
s7	c32	d1	8.46149857	3.65255053	s7	c35	d5	7.87947294	3.40130922	s8	s3	t33	18.8913622	3.26191181	s8	s7	d1	3.95105534	1.70554059	s8	s10	d5	4.11894539	1.77801321
s7	c32	d2	8.46149857	3.65255053	s7	c35	d6	7.87947294	3.40130922	s8	s3	t43	18.8913622	3.26191181	s8	s7	d2	3.95105534	1.70554059	s8	s10	d6	4.11894539	1.77801321
s7	c32	d3	8.46149857	3.65255053	s7	c35	t13	39.3973647	6.80261844	s8	s3	t53	18.8913622	3.26191181	s8	s7	d3	3.95105534	1.70554059	s8	s10	t13	20.594727	3.55602641
s7	c32	d4	8.46149857	3.65255053	s7	c35	t23	39.3973647	6.80261844	s8	s3	t63	18.8913622	3.26191181	s8	s7	d4	3.95105534	1.70554059	s8	s10	t23	20.594727	3.55602641
s7	c32	d5	8.46149857	3.65255053	s7	c35	t33	39.3973647	6.80261844	s8	s4	d1	3.41456534	1.47395551	s8	s7	d5	3.95105534	1.70554059	s8	s10	t33	20.594727	3.55602641
s7	c32	d6	8.46149857	3.65255053	s7	c35	t43	39.3973647	6.80261844	s8	s4	d2	3.41456534	1.47395551	s8	s7	d6	3.95105534	1.70554059	s8	s10	t43	20.594727	3.55602641
s7	c32	t13	42.3074928	7.30510107	s7	c35	t53	39.3973647	6.80261844	s8	s4	d3	3.41456534	1.47395551	s8	s7	t13	19.7552767	3.41108119	s8	s10	t53	20.594727	3.55602641
s7	c32	t23	42.3074928	7.30510107	s7	c35	t63	39.3973647	6.80261844	s8	s4	d4	3.41456534	1.47395551	s8	s7	t23	19.7552767	3.41108119	s8	s10	t63	20.594727	3.55602641
s7	c32	t33	42.3074928	7.30510107	s8	s1	d1	4.20599447	1.81558943	s8	s4	d5	3.41456534	1.47395551	s8	s7	t33	19.7552767	3.41108119	s8	c1	d1	4.17065022	1.80033248
s7	c32	t43	42.3074928	7.30510107	s8	s1	d2	4.20599447	1.81558943	s8	s4	d6	3.41456534	1.47395551	s8	s7	t43	19.7552767	3.41108119	s8	c1	d2	4.17065022	1.80033248
s7	c32	t53	42.3074928	7.30510107	s8	s1	d3	4.20599447	1.81558943	s8	s4	t13	17.0728267	2.94791103	s8	s7	t53	19.7552767	3.41108119	s8	c1	d3	4.17065022	1.80033248
s7	c32	t63	42.3074928	7.30510107	s8	s1	d4	4.20599447	1.81558943	s8	s4	t23	17.0728267	2.94791103	s8	s7	t63	19.7552767	3.41108119	s8	c1	d4	4.17065022	1.80033248
s7	c33	d1	8.62050762	3.72118951	s8	s1	d5	4.20599447	1.81558943	s8	s4	t33	17.0728267	2.94791103	s8	s8	d1	0	0	s8	c1	d5	4.17065022	1.80033248
s7	c33	d2	8.62050762	3.72118951	s8	s1	d6	4.20599447	1.81558943	s8	s4	t43	17.0728267	2.94791103	s8	s8	d2	0	0	s8	c1	d6	4.17065022	1.80033248
s7	c33	d3	8.62050762	3.72118951	s8	s1	t13	21.0299723	3.63117885	s8	s4	t53	17.0728267	2.94791103	s8	s8	d3	0	0	s8	c1	t13	20.8532511	3.60066495
s7	c33	d4	8.62050762	3.72118951	s8	s1	t23	21.0299723	3.63117885	s8	s4	t63	17.0728267	2.94791103	s8	s8	d4	0	0	s8	c1	t23	20.8532511	3.60066495
s7	c33	d5	8.62050762	3.72118951	s8	s1	t33	21.0299723	3.63117885	s8	s5	d1	2.62115282	1.13146543	s8	s8	d5	0	0	s8	c1	t33	20.8532511	3.60066495
s7	c33	d6	8.62050762	3.72118951	s8	s1	t43	21.0299723	3.63117885	s8	s5	d2	2.62115282	1.13146543	s8	s8	d6	0	0	s8	c1	t43	20.8532511	3.60066495
s7	c33	t13	43.1025381	7.44237902	s8	s1	t53	21.0299723	3.63117885	s8	s5	d3	2.62115282	1.13146543	s8	s8	t13	0	0	s8	c1	t53	20.8532511	3.60066495
s7	c33	t23	43.1025381	7.44237902	s8	s1	t63	21.0299723	3.63117885	s8	s5	d4	2.62115282	1.13146543	s8	s8	t23	0	0	s8	c1	t63	20.8532511	3.60066495
s7	c33	t33	43.1025381	7.44237902	s8	s2	d1	4.08166224	1.76191929	s8	s5	d5	2.62115282	1.13146543	s8	s8	t33	0	0	s8	c2	d1	4.19387935	1.81035973
s7	c33	t43	43.1025381	7.44237902	s8	s2	d2	4.08166224	1.76191929	s8	s5	d6	2.62115282	1.13146543	s8	s8	t43	0	0	s8	c2	d2	4.19387935	1.81035973
s7	c33	t53	43.1025381	7.44237902	s8	s2	d3	4.08166224	1.76191929	s8	s5	t13	13.1057641	2.26293087	s8	s8	t53	0	0	s8	c2	d3	4.19387935	1.81035973
s7	c33	t63	43.1025381	7.44237902	s8	s2	d4	4.08166224	1.76191929	s8	s5	t23	13.1057641	2.26293087	s8	s8	t63	0	0	s8	c2	d4	4.19387935	1.81035973

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s8	c2	d5	4.19387935	1.81035973	s8	c5	t33	21.5531898	3.72152116	s8	c9	d1	3.57297114	1.54233409	s8	c12	d5	3.81353583	1.64617795	s8	c15	t33	16.9998943	2.93531801
s8	c2	d6	4.19387935	1.81035973	s8	c5	t43	21.5531898	3.72152116	s8	c9	d2	3.57297114	1.54233409	s8	c12	d6	3.81353583	1.64617795	s8	c15	t43	16.9998943	2.93531801
s8	c2	t13	20.9693968	3.62071946	s8	c5	t53	21.5531898	3.72152116	s8	c9	d3	3.57297114	1.54233409	s8	c12	t13	19.0676792	3.29235589	s8	c15	t53	16.9998943	2.93531801
s8	c2	t23	20.9693968	3.62071946	s8	c5	t63	21.5531898	3.72152116	s8	c9	d4	3.57297114	1.54233409	s8	c12	t23	19.0676792	3.29235589	s8	c15	t63	16.9998943	2.93531801
s8	c2	t33	20.9693968	3.62071946	s8	c6	d1	4.19179181	1.80945861	s8	c9	d5	3.57297114	1.54233409	s8	c12	t33	19.0676792	3.29235589	s8	c16	d1	3.35951701	1.45019296
s8	c2	t43	20.9693968	3.62071946	s8	c6	d2	4.19179181	1.80945861	s8	c9	d6	3.57297114	1.54233409	s8	c12	t43	19.0676792	3.29235589	s8	c16	d2	3.35951701	1.45019296
s8	c2	t53	20.9693968	3.62071946	s8	c6	d3	4.19179181	1.80945861	s8	c9	t13	17.8648557	3.08466817	s8	c12	t53	19.0676792	3.29235589	s8	c16	d3	3.35951701	1.45019296
s8	c2	t63	20.9693968	3.62071946	s8	c6	d4	4.19179181	1.80945861	s8	c9	t23	17.8648557	3.08466817	s8	c12	t63	19.0676792	3.29235589	s8	c16	d4	3.35951701	1.45019296
s8	c3	d1	4.18749855	1.80760535	s8	c6	d5	4.19179181	1.80945861	s8	c9	t33	17.8648557	3.08466817	s8	c13	d1	4.16594389	1.79830091	s8	c16	d5	3.35951701	1.45019296
s8	c3	d2	4.18749855	1.80760535	s8	c6	d6	4.19179181	1.80945861	s8	c9	t43	17.8648557	3.08466817	s8	c13	d2	4.16594389	1.79830091	s8	c16	d6	3.35951701	1.45019296
s8	c3	d3	4.18749855	1.80760535	s8	c6	t13	20.9589591	3.61891722	s8	c9	t53	17.8648557	3.08466817	s8	c13	d3	4.16594389	1.79830091	s8	c16	t13	16.7975851	2.90038592
s8	c3	d4	4.18749855	1.80760535	s8	c6	t23	20.9589591	3.61891722	s8	c9	t63	17.8648557	3.08466817	s8	c13	d4	4.16594389	1.79830091	s8	c16	t23	16.7975851	2.90038592
s8	c3	d5	4.18749855	1.80760535	s8	c6	t33	20.9589591	3.61891722	s8	c10	d1	3.75881177	1.62255537	s8	c13	d5	4.16594389	1.79830091	s8	c16	t33	16.7975851	2.90038592
s8	c3	d6	4.18749855	1.80760535	s8	c6	t43	20.9589591	3.61891722	s8	c10	d2	3.75881177	1.62255537	s8	c13	d6	4.16594389	1.79830091	s8	c16	t43	16.7975851	2.90038592
s8	c3	t13	20.9374928	3.6152107	s8	c6	t53	20.9589591	3.61891722	s8	c10	d3	3.75881177	1.62255537	s8	c13	t13	20.8297195	3.59660183	s8	c16	t53	16.7975851	2.90038592
s8	c3	t23	20.9374928	3.6152107	s8	c6	t63	20.9589591	3.61891722	s8	c10	d4	3.75881177	1.62255537	s8	c13	t23	20.8297195	3.59660183	s8	c16	t63	16.7975851	2.90038592
s8	c3	t33	20.9374928	3.6152107	s8	c7	d1	4.30262412	1.85730127	s8	c10	d5	3.75881177	1.62255537	s8	c13	t33	20.8297195	3.59660183	s8	c17	d1	3.40593568	1.47023037
s8	c3	t43	20.9374928	3.6152107	s8	c7	d2	4.30262412	1.85730127	s8	c10	d6	3.75881177	1.62255537	s8	c13	t43	20.8297195	3.59660183	s8	c17	d2	3.40593568	1.47023037
s8	c3	t53	20.9374928	3.6152107	s8	c7	d3	4.30262412	1.85730127	s8	c10	t13	18.7940588	3.24511074	s8	c13	t53	20.8297195	3.59660183	s8	c17	d3	3.40593568	1.47023037
s8	c3	t63	20.9374928	3.6152107	s8	c7	d4	4.30262412	1.85730127	s8	c10	t23	18.7940588	3.24511074	s8	c13	t63	20.8297195	3.59660183	s8	c17	d4	3.40593568	1.47023037
s8	c4	d1	4.23562263	1.82837893	s8	c7	d5	4.30262412	1.85730127	s8	c10	t33	18.7940588	3.24511074	s8	c14	d1	3.29435429	1.42206436	s8	c17	d5	3.40593568	1.47023037
s8	c4	d2	4.23562263	1.82837893	s8	c7	d6	4.30262412	1.85730127	s8	c10	t43	18.7940588	3.24511074	s8	c14	d2	3.29435429	1.42206436	s8	c17	d6	3.40593568	1.47023037
s8	c4	d3	4.23562263	1.82837893	s8	c7	t13	21.5131206	3.71460254	s8	c10	t53	18.7940588	3.24511074	s8	c14	d3	3.29435429	1.42206436	s8	c17	t13	17.0296784	2.94046074
s8	c4	d4	4.23562263	1.82837893	s8	c7	t23	21.5131206	3.71460254	s8	c10	t63	18.7940588	3.24511074	s8	c14	d4	3.29435429	1.42206436	s8	c17	t23	17.0296784	2.94046074
s8	c4	d5	4.23562263	1.82837893	s8	c7	t33	21.5131206	3.71460254	s8	c11	d1	3.81373182	1.64626255	s8	c14	d5	3.29435429	1.42206436	s8	c17	t33	17.0296784	2.94046074
s8	c4	d6	4.23562263	1.82837893	s8	c7	t43	21.5131206	3.71460254	s8	c11	d2	3.81373182	1.64626255	s8	c14	d6	3.29435429	1.42206436	s8	c17	t43	17.0296784	2.94046074
s8	c4	t13	21.1781132	3.65675786	s8	c7	t53	21.5131206	3.71460254	s8	c11	d3	3.81373182	1.64626255	s8	c14	t13	16.4717715	2.84412872	s8	c17	t53	17.0296784	2.94046074
s8	c4	t23	21.1781132	3.65675786	s8	c7	t63	21.5131206	3.71460254	s8	c11	d4	3.81373182	1.64626255	s8	c14	t23	16.4717715	2.84412872	s8	c17	t63	17.0296784	2.94046074
s8	c4	t33	21.1781132	3.65675786	s8	c8	d1	3.97247762	1.71478789	s8	c11	d5	3.81373182	1.64626255	s8	c14	t33	16.4717715	2.84412872	s8	c18	d1	2.27825791	0.98344898
s8	c4	t43	21.1781132	3.65675786	s8	c8	d2	3.97247762	1.71478789	s8	c11	d6	3.81373182	1.64626255	s8	c14	t43	16.4717715	2.84412872	s8	c18	d2

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s8	c19	d1	2.24963353	0.97109278	s8	c22	d5	2.96307664	1.27906269	s8	c25	t33	7.15749192	1.23586151	s8	c29	d1	4.91828483	2.12306174	s8	c32	d5	4.51021546	1.94691162
s8	c19	d2	2.24963353	0.97109278	s8	c22	d6	2.96307664	1.27906269	s8	c25	t43	7.15749192	1.23586151	s8	c29	d2	4.91828483	2.12306174	s8	c32	d6	4.51021546	1.94691162
s8	c19	d3	2.24963353	0.97109278	s8	c22	t13	14.8153832	2.55821539	s8	c25	t53	7.15749192	1.23586151	s8	c29	d3	4.91828483	2.12306174	s8	c32	t13	22.5510773	3.89382324
s8	c19	d4	2.24963353	0.97109278	s8	c22	t23	14.8153832	2.55821539	s8	c25	t63	7.15749192	1.23586151	s8	c29	d4	4.91828483	2.12306174	s8	c32	t23	22.5510773	3.89382324
s8	c19	d5	2.24963353	0.97109278	s8	c22	t33	14.8153832	2.55821539	s8	c26	d1	3.8897736	1.67908728	s8	c29	d5	4.91828483	2.12306174	s8	c32	t33	22.5510773	3.89382324
s8	c19	d6	2.24963353	0.97109278	s8	c22	t43	14.8153832	2.55821539	s8	c26	d2	3.8897736	1.67908728	s8	c29	d6	4.91828483	2.12306174	s8	c32	t43	22.5510773	3.89382324
s8	c19	t13	11.2481676	1.94218556	s8	c22	t53	14.8153832	2.55821539	s8	c26	d3	3.8897736	1.67908728	s8	c29	t13	24.5914241	4.24612348	s8	c32	t53	22.5510773	3.89382324
s8	c19	t23	11.2481676	1.94218556	s8	c22	t63	14.8153832	2.55821539	s8	c26	d4	3.8897736	1.67908728	s8	c29	t23	24.5914241	4.24612348	s8	c32	t63	22.5510773	3.89382324
s8	c19	t33	11.2481676	1.94218556	s8	c23	d1	3.17628128	1.37109612	s8	c26	d5	3.8897736	1.67908728	s8	c29	t33	24.5914241	4.24612348	s8	c33	d1	4.66912552	2.01550787
s8	c19	t43	11.2481676	1.94218556	s8	c23	d2	3.17628128	1.37109612	s8	c26	d6	3.8897736	1.67908728	s8	c29	t43	24.5914241	4.24612348	s8	c33	d2	4.66912552	2.01550787
s8	c19	t53	11.2481676	1.94218556	s8	c23	d3	3.17628128	1.37109612	s8	c26	t13	19.448868	3.35817457	s8	c29	t53	24.5914241	4.24612348	s8	c33	d3	4.66912552	2.01550787
s8	c19	t63	11.2481676	1.94218556	s8	c23	d4	3.17628128	1.37109612	s8	c26	t23	19.448868	3.35817457	s8	c29	t63	24.5914241	4.24612348	s8	c33	d4	4.66912552	2.01550787
s8	c20	d1	2.46418463	1.06370743	s8	c23	d5	3.17628128	1.37109612	s8	c26	t33	19.448868	3.35817457	s8	c30	d1	5.0473157	2.17876012	s8	c33	d5	4.66912552	2.01550787
s8	c20	d2	2.46418463	1.06370743	s8	c23	d6	3.17628128	1.37109612	s8	c26	t43	19.448868	3.35817457	s8	c30	d2	5.0473157	2.17876012	s8	c33	d6	4.66912552	2.01550787
s8	c20	d3	2.46418463	1.06370743	s8	c23	t13	15.8814064	2.74219224	s8	c26	t53	19.448868	3.35817457	s8	c30	d3	5.0473157	2.17876012	s8	c33	t13	23.3456276	4.03101573
s8	c20	d4	2.46418463	1.06370743	s8	c23	t23	15.8814064	2.74219224	s8	c26	t63	19.448868	3.35817457	s8	c30	d4	5.0473157	2.17876012	s8	c33	t23	23.3456276	4.03101573
s8	c20	d5	2.46418463	1.06370743	s8	c23	t33	15.8814064	2.74219224	s8	c27	d1	0.0265404	0.01145662	s8	c30	d5	5.0473157	2.17876012	s8	c33	t33	23.3456276	4.03101573
s8	c20	d6	2.46418463	1.06370743	s8	c23	t43	15.8814064	2.74219224	s8	c27	d2	0.0265404	0.01145662	s8	c30	d6	5.0473157	2.17876012	s8	c33	t43	23.3456276	4.03101573
s8	c20	t13	12.3209232	1.22741486	s8	c23	t53	15.8814064	2.74219224	s8	c27	d3	0.0265404	0.01145662	s8	c30	t13	25.2365785	4.35752025	s8	c33	t53	23.3456276	4.03101573
s8	c20	t23	12.3209232	1.22741486	s8	c23	t63	15.8814064	2.74219224	s8	c27	d4	0.0265404	0.01145662	s8	c30	t23	25.2365785	4.35752025	s8	c33	t63	23.3456276	4.03101573
s8	c20	t33	12.3209232	1.22741486	s8	c24	d1	1.8017196	0.77774307	s8	c27	d5	0.0265404	0.01145662	s8	c30	t33	25.2365785	4.35752025	s8	c34	d1	4.07221861	1.75784279
s8	c20	t43	12.3209232	1.22741486	s8	c24	d2	1.8017196	0.77774307	s8	c27	d6	0.0265404	0.01145662	s8	c30	t43	25.2365785	4.35752025	s8	c34	d2	4.07221861	1.75784279
s8	c20	t53	12.3209232	1.22741486	s8	c24	d3	1.8017196	0.77774307	s8	c27	t13	0.13270199	0.02291323	s8	c30	t53	25.2365785	4.35752025	s8	c34	d3	4.07221861	1.75784279
s8	c20	t63	12.3209232	1.22741486	s8	c24	d4	1.8017196	0.77774307	s8	c27	t23	0.13270199	0.02291323	s8	c30	t63	25.2365785	4.35752025	s8	c34	d4	4.07221861	1.75784279
s8	c21	d1	2.46949114	1.06599807	s8	c24	d5	1.8017196	0.77774307	s8	c27	t33	0.13270199	0.02291323	s8	c31	d1	4.76881934	2.0585424	s8	c34	d5	4.07221861	1.75784279
s8	c21	d2	2.46949114	1.06599807	s8	c24	d6	1.8017196	0.77774307	s8	c27	t43	0.13270199	0.02291323	s8	c31	d2	4.76881934	2.0585424	s8	c34	d6	4.07221861	1.75784279
s8	c21	d3	2.46949114	1.06599807	s8	c24	t13	9.00859801	1.55548614	s8	c27	t53	0.13270199	0.02291323	s8	c31	d3	4.76881934	2.0585424	s8	c34	t13	20.3610931	3.51568559
s8	c21	d4	2.46949114	1.06599807	s8	c24	t23	9.00859801	1.55548614	s8	c27	t63	0.13270199	0.02291323	s8	c31	d4	4.76881934	2.0585424	s8	c34	t23	20.3610931	3.51568559
s8	c21	d5	2.46949114	1.06599807	s8	c24	t33	9.00859801	1.55548614	s8	c28	d1	4.0801987	1.76128754	s8	c31	d5	4.76881934	2.0585424	s8	c34	t33	20.3610931	3.51568559
s8	c21	d6	2.46949114	1.06599807	s8	c24	t43	9.00859801	1.55548614	s8	c28	d2	4.0801987	1.76128754	s8	c31	d6	4.76881934	2.0585424	s8	c34	t43	20.3610931	3.51568559
s8	c21	t13	12.3474557	2.13199615	s8	c24	t53	9.00859801	1.55548614	s8	c28	d3	4.0801987	1.76128754	s8	c31	t13	23.8440967	4.11708481	s8	c34	t53	20.3610931	3.51568559
s8	c21	t23	12.3474557	2.13199615	s8	c24	t63	9.00859801	1.55548614	s8	c28	d4	4.0801987	1.76128754	s8	c31	t23	23.8440967	4.11708481	s8	c34	t63	20.3610931	3.51568559
s8	c21	t33	12.3474557	2.13199615	s8	c25	d1	1.43149838	0.61793075	s8	c28	d5	4.0801987	1.76128754	s8	c31	t33	23.8440967	4.11708481	s8	c35	d1	3.92837104	1.69574853
s8	c21	t43	12.3474557	2.13199615	s8	c25	d2	1.43149838	0.61793075	s8	c28	d6	4.0801987	1.76128754	s8	c31	t43	23.8440967	4.11708481	s8	c35	d2	3.92837104	1.69574853
s8	c21	t53	12.3474557	2.13199615	s8	c25	d3	1.43149838	0.61793075	s8	c28	t13	20.4009935	3.52257507	s8	c31	t53	23.8440967	4.11708481	s8	c35	d3	3.92837104	1.69574853
s8	c21	t63	12.3474557	2.13199615	s8	c25	d4	1.43149838	0.61793075	s8	c28	t23	20.4009935	3.52257507	s8	c31	t63	23.8440967	4.11708481	s8	c35	d4	3.92837104	1.69574853
s8	c22	d1	2.96307664	1.27906269	s8	c25	d5	1.43149838	0.61793075	s8	c28	t33	20.4009935	3.52257507	s8	c32	d1	4.51021546	1.94691162	s8	c35	d5	3.92837104	1.69574853
s8	c22	d2	2.96307664	1.27906269	s8	c25	d6	1.43149838	0.61793075	s8	c28	t43	20.4009935	3.52257507	s8	c32	d2	4.51021546	1.94691162	s8	c35	d6	3.92837104	1.69574853
s8	c22	d3	2.96307664	1.27906269	s8	c25	t13	7.15749192	1.23586151	s8	c28	t53	20.4009935	3.52257507	s8	c32	d3	4.51021546	1.94691162	s8	c35	t13	19.6418552	3.39149706
s8	c22	d4	2.96307664	1.27906269	s8	c25	t23	7.15749192	1.23586151	s8	c28	t63	20.4009935	3.52257507	s8	c32	d4	4.51021546	1.94691162	s8	c35	t23	19.6418552	3.39149706

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s8	c35	t33	19.6418552	3.39149706	s9	s3	t63	5.58907221	0.96504743	s9	s7	d3	8.84713097	3.81901536	s9	s10	d6	0.7768486	0.33533998	s9	c3	t33	3.5419356	0.61157482
s8	c35	t43	19.6418552	3.39149706	s9	s4	d1	1.48139143	0.63946794	s9	s7	d4	8.84713097	3.81901536	s9	s10	t13	3.88424298	0.67067996	s9	c3	t43	3.5419356	0.61157482
s8	c35	t53	19.6418552	3.39149706	s9	s4	d2	1.48139143	0.63946794	s9	s7	d5	8.84713097	3.81901536	s9	s10	t23	3.88424298	0.67067996	s9	c3	t53	3.5419356	0.61157482
s8	c35	t63	19.6418552	3.39149706	s9	s4	d3	1.48139143	0.63946794	s9	s7	d6	8.84713097	3.81901536	s9	s10	t33	3.88424298	0.67067996	s9	c3	t63	3.5419356	0.61157482
s9	s1	d1	0.68989738	0.297806	s9	s4	d4	1.48139143	0.63946794	s9	s7	t13	44.2356549	7.63803071	s9	s10	t43	3.88424298	0.67067996	s9	c4	d1	0.66029369	0.28502706
s9	s1	d2	0.68989738	0.297806	s9	s4	d5	1.48139143	0.63946794	s9	s7	t23	44.2356549	7.63803071	s9	s10	t53	3.88424298	0.67067996	s9	c4	d2	0.66029369	0.28502706
s9	s1	d3	0.68989738	0.297806	s9	s4	d6	1.48139143	0.63946794	s9	s7	t33	44.2356549	7.63803071	s9	s10	t63	3.88424298	0.67067996	s9	c4	d3	0.66029369	0.28502706
s9	s1	d4	0.68989738	0.297806	s9	s4	t13	7.40695715	1.27893588	s9	s7	t43	44.2356549	7.63803071	s9	c1	d1	0.72524587	0.31306478	s9	c4	d4	0.66029369	0.28502706
s9	s1	d5	0.68989738	0.297806	s9	s4	t23	7.40695715	1.27893588	s9	s7	t53	44.2356549	7.63803071	s9	c1	d2	0.72524587	0.31306478	s9	c4	d5	0.66029369	0.28502706
s9	s1	d6	0.68989738	0.297806	s9	s4	t33	7.40695715	1.27893588	s9	s7	t63	44.2356549	7.63803071	s9	c1	d3	0.72524587	0.31306478	s9	c4	d6	0.66029369	0.28502706
s9	s1	t13	3.44948691	0.595612	s9	s4	t43	7.40695715	1.27893588	s9	s8	d1	4.89579668	2.11335435	s9	c1	d4	0.72524587	0.31306478	s9	c4	t13	3.30146844	0.57005412
s9	s1	t23	3.44948691	0.595612	s9	s4	t53	7.40695715	1.27893588	s9	s8	d2	4.89579668	2.11335435	s9	c1	d5	0.72524587	0.31306478	s9	c4	t23	3.30146844	0.57005412
s9	s1	t33	3.44948691	0.595612	s9	s4	t63	7.40695715	1.27893588	s9	s8	d3	4.89579668	2.11335435	s9	c1	d6	0.72524587	0.31306478	s9	c4	t33	3.30146844	0.57005412
s9	s1	t43	3.44948691	0.595612	s9	s5	d1	2.27505098	0.98206465	s9	s8	d4	4.89579668	2.11335435	s9	c1	t13	3.62622935	0.62612956	s9	c4	t43	3.30146844	0.57005412
s9	s1	t53	3.44948691	0.595612	s9	s5	d2	2.27505098	0.98206465	s9	s8	d5	4.89579668	2.11335435	s9	c1	t23	3.62622935	0.62612956	s9	c4	t53	3.30146844	0.57005412
s9	s1	t63	3.44948691	0.595612	s9	s5	d3	2.27505098	0.98206465	s9	s8	d6	4.89579668	2.11335435	s9	c1	t33	3.62622935	0.62612956	s9	c4	t63	3.30146844	0.57005412
s9	s2	d1	0.81432071	0.35151546	s9	s5	d4	2.27505098	0.98206465	s9	s8	t13	24.4789834	4.22670869	s9	c1	t43	3.62622935	0.62612956	s9	c5	d1	0.58550168	0.25274181
s9	s2	d2	0.81432071	0.35151546	s9	s5	d5	2.27505098	0.98206465	s9	s8	t23	24.4789834	4.22670869	s9	c1	t53	3.62622935	0.62612956	s9	c5	d2	0.58550168	0.25274181
s9	s2	d3	0.81432071	0.35151546	s9	s5	d6	2.27505098	0.98206465	s9	s8	t33	24.4789834	4.22670869	s9	c1	t63	3.62622935	0.62612956	s9	c5	d3	0.58550168	0.25274181
s9	s2	d4	0.81432071	0.35151546	s9	s5	t13	11.3752549	1.96412931	s9	s8	t43	24.4789834	4.22670869	s9	c2	d1	0.7020085	0.30303397	s9	c5	d4	0.58550168	0.25274181
s9	s2	d5	0.81432071	0.35151546	s9	s5	t23	11.3752549	1.96412931	s9	s8	t53	24.4789834	4.22670869	s9	c2	d2	0.7020085	0.30303397	s9	c5	d5	0.58550168	0.25274181
s9	s2	d6	0.81432071	0.35151546	s9	s5	t33	11.3752549	1.96412931	s9	s8	t63	24.4789834	4.22670869	s9	c2	d3	0.7020085	0.30303397	s9	c5	d6	0.58550168	0.25274181
s9	s2	t13	4.07160354	0.70303091	s9	s5	t43	11.3752549	1.96412931	s9	s9	d1	0	0 s9		c2	d4	0.7020085	0.30303397	s9	c5	t13	2.92750838	0.50548362
s9	s2	t23	4.07160354	0.70303091	s9	s5	t53	11.3752549	1.96412931	s9	s9	d2	0	0 s9		c2	d5	0.7020085	0.30303397	s9	c5	t23	2.92750838	0.50548362
s9	s2	t33	4.07160354	0.70303091	s9	s5	t63	11.3752549	1.96412931	s9	s9	d3	0	0 s9		c2	d6	0.7020085	0.30303397	s9	c5	t33	2.92750838	0.50548362
s9	s2	t43	4.07160354	0.70303091	s9	s6	d1	3.44715397	1.48802295	s9	s9	d4	0	0 s9		c2	t13	3.51004248	0.60606794	s9	c5	t43	2.92750838	0.50548362
s9	s2	t53	4.07160354	0.70303091	s9	s6	d2	3.44715397	1.48802295	s9	s9	d5	0	0 s9		c2	t23	3.51004248	0.60606794	s9	c5	t53	2.92750838	0.50548362
s9	s2	t63	4.07160354	0.70303091	s9	s6	d3	3.44715397	1.48802295	s9	s9	d6	0	0 s9		c2	t33	3.51004248	0.60606794	s9	c5	t63	2.92750838	0.50548362
s9	s3	d1	1.11781444	0.48252372	s9	s6	d4	3.44715397	1.48802295	s9	s9	t13	0	0 s9		c2	t43	3.51004248	0.60606794	s9	c6	d1	0.70432292	0.30403303
s9	s3	d2	1.11781444	0.48252372	s9	s6	d5	3.44715397	1.48802295	s9	s9	t23	0	0 s9		c2	t53	3.51004248	0.60606794	s9	c6	d2	0.70432292	0.30403303
s9	s3	d3	1.11781444	0.48252372	s9	s6	d6	3.44715397	1.48802295	s9	s9	t33	0	0 s9		c2	t63	3.51004248	0.60606794	s9	c6	d3	0.70432292	0.30403303
s9	s3	d4	1.11781444	0.48252372	s9	s6	t13	17.2357699	2.9760459	s9	s9	t43	0	0 s9		c3	d1	0.70838712	0.30578741	s9	c6	d4	0.70432292	0.30403303
s9	s3	d5	1.11781444	0.48252372	s9	s6	t23	17.2357699	2.9760459	s9	s9	t53	0	0 s9		c3	d2	0.70838712	0.30578741	s9	c6	d5	0.70432292	0.30403303
s9	s3	d6	1.11781444	0.48252372	s9	s6	t33	17.2357699	2.9760459	s9	s9	t63	0	0 s9		c3	d3	0.70838712	0.30578741	s9	c6	d6	0.70432292	0.30403303
s9	s3	t13	5.58907221	0.96504743	s9	s6	t43	17.2357699	2.9760459	s9	s10	d1	0.7768486	0.33533998	s9	c3	d4	0.70838712	0.30578741	s9	c6	t13	3.52161459	0.60806606
s9	s3	t23	5.58907221	0.96504743	s9	s6	t53	17.2357699	2.9760459	s9	s10	d2	0.7768486	0.33533998	s9	c3	d5	0.70838712	0.30578741	s9	c6	t23	3.52161459	0.60806606
s9	s3	t33	5.58907221	0.96504743	s9	s6	t63	17.2357699	2.9760459	s9	s10	d3	0.7768486	0.33533998	s9	c3	d6	0.70838712	0.30578741	s9	c6	t33	3.52161459	0.60806606
s9	s3	t43	5.58907221	0.96504743	s9	s7	d1	8.84713097	3.81901536	s9	s10	d4	0.7768486	0.33533998	s9	c3	t13	3.5419356	0.61157482	s9	c6	t43	3.52161459	0.60806606
s9	s3	t53	5.58907221	0.96504743	s9	s7	d2	8.84713097	3.81901536	s9	s10	d5	0.7768486	0.33533998	s9	c3	t23	3.5419356	0.61157482	s9	c6	t53	3.52161459	0.60806606

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s9	c6	t63	3.52161459	0.60806606	s9	c10	d4	1.13721863	0.49089987	s9	c13	t23	3.64976082	0.63019266	s9	c16	t63	7.68157423	1.32635314	s9	c20	d4	2.43206289	1.04984153
s9	c7	d1	0.59338719	0.25614572	s9	c10	d5	1.13721863	0.49089987	s9	c13	t33	3.64976082	0.63019266	s9	c17	d1	1.49001093	0.6431887	s9	c20	d5	2.43206289	1.04984153
s9	c7	d2	0.59338719	0.25614572	s9	c10	d6	1.13721863	0.49089987	s9	c13	t43	3.64976082	0.63019266	s9	c17	d2	1.49001093	0.6431887	s9	c20	d6	2.43206289	1.04984153
s9	c7	d3	0.59338719	0.25614572	s9	c10	t13	5.68609317	0.98179974	s9	c13	t53	3.64976082	0.63019266	s9	c17	d3	1.49001093	0.6431887	s9	c20	t13	12.1603144	2.09968306
s9	c7	d4	0.59338719	0.25614572	s9	c10	t23	5.68609317	0.98179974	s9	c13	t63	3.64976082	0.63019266	s9	c17	d4	1.49001093	0.6431887	s9	c20	t23	12.1603144	2.09968306
s9	c7	d5	0.59338719	0.25614572	s9	c10	t33	5.68609317	0.98179974	s9	c14	d1	1.60174022	0.69141855	s9	c17	d5	1.49001093	0.6431887	s9	c20	t33	12.1603144	2.09968306
s9	c7	d6	0.59338719	0.25614572	s9	c10	t43	5.68609317	0.98179974	s9	c14	d2	1.60174022	0.69141855	s9	c17	d6	1.49001093	0.6431887	s9	c20	t43	12.1603144	2.09968306
s9	c7	t13	2.96693593	0.51229145	s9	c10	t53	5.68609317	0.98179974	s9	c14	d3	1.60174022	0.69141855	s9	c17	t13	7.45005467	1.28637739	s9	c20	t53	12.1603144	2.09968306
s9	c7	t23	2.96693593	0.51229145	s9	c10	t63	5.68609317	0.98179974	s9	c14	d4	1.60174022	0.69141855	s9	c17	t23	7.45005467	1.28637739	s9	c20	t63	12.1603144	2.09968306
s9	c7	t33	2.96693593	0.51229145	s9	c11	d1	1.08225241	0.46717276	s9	c14	d5	1.60174022	0.69141855	s9	c17	t33	7.45005467	1.28637739	s9	c21	d1	2.426761	1.04755288
s9	c7	t43	2.96693593	0.51229145	s9	c11	d2	1.08225241	0.46717276	s9	c14	d6	1.60174022	0.69141855	s9	c17	t43	7.45005467	1.28637739	s9	c21	d2	2.426761	1.04755288
s9	c7	t53	2.96693593	0.51229145	s9	c11	d3	1.08225241	0.46717276	s9	c14	t13	8.00870111	1.38283711	s9	c17	t53	7.45005467	1.28637739	s9	c21	d3	2.426761	1.04755288
s9	c7	t63	2.96693593	0.51229145	s9	c11	d4	1.08225241	0.46717276	s9	c14	t23	8.00870111	1.38283711	s9	c17	t63	7.45005467	1.28637739	s9	c21	d4	2.426761	1.04755288
s9	c8	d1	0.92362698	0.39869938	s9	c11	d5	1.08225241	0.46717276	s9	c14	t33	8.00870111	1.38283711	s9	c18	d1	2.61796745	1.13009041	s9	c21	d5	2.426761	1.04755288
s9	c8	d2	0.92362698	0.39869938	s9	c11	d6	1.08225241	0.46717276	s9	c14	t43	8.00870111	1.38283711	s9	c18	d2	2.61796745	1.13009041	s9	c21	d6	2.426761	1.04755288
s9	c8	d3	0.92362698	0.39869938	s9	c11	t13	5.41126204	0.93434551	s9	c14	t53	8.00870111	1.38283711	s9	c18	d3	2.61796745	1.13009041	s9	c21	t13	12.133805	2.09510576
s9	c8	d4	0.92362698	0.39869938	s9	c11	t23	5.41126204	0.93434551	s9	c14	t63	8.00870111	1.38283711	s9	c18	d4	2.61796745	1.13009041	s9	c21	t23	12.133805	2.09510576
s9	c8	d5	0.92362698	0.39869938	s9	c11	t33	5.41126204	0.93434551	s9	c15	d1	1.49610198	0.645818	s9	c18	d5	2.61796745	1.13009041	s9	c21	t33	12.133805	2.09510576
s9	c8	d6	0.92362698	0.39869938	s9	c11	t43	5.41126204	0.93434551	s9	c15	d2	1.49610198	0.645818	s9	c18	d6	2.61796745	1.13009041	s9	c21	t43	12.133805	2.09510576
s9	c8	t13	4.61813491	0.79739876	s9	c11	t53	5.41126204	0.93434551	s9	c15	d3	1.49610198	0.645818	s9	c18	t13	13.0898373	2.26018083	s9	c21	t53	12.133805	2.09510576
s9	c8	t23	4.61813491	0.79739876	s9	c11	t63	5.41126204	0.93434551	s9	c15	d4	1.49610198	0.645818	s9	c18	t23	13.0898373	2.26018083	s9	c21	t63	12.133805	2.09510576
s9	c8	t33	4.61813491	0.79739876	s9	c12	d1	1.08263697	0.46733876	s9	c15	d5	1.49610198	0.645818	s9	c18	t33	13.0898373	2.26018083	s9	c22	d1	1.93276981	0.83431314
s9	c8	t43	4.61813491	0.79739876	s9	c12	d2	1.08263697	0.46733876	s9	c15	d6	1.49610198	0.645818	s9	c18	t43	13.0898373	2.26018083	s9	c22	d2	1.93276981	0.83431314
s9	c8	t53	4.61813491	0.79739876	s9	c12	d3	1.08263697	0.46733876	s9	c15	t13	7.48050991	1.291636	s9	c18	t53	13.0898373	2.26018083	s9	c22	d3	1.93276981	0.83431314
s9	c8	t63	4.61813491	0.79739876	s9	c12	d4	1.08263697	0.46733876	s9	c15	t23	7.48050991	1.291636	s9	c18	t63	13.0898373	2.26018083	s9	c22	d4	1.93276981	0.83431314
s9	c9	d1	1.32311338	0.57114451	s9	c12	d5	1.08263697	0.46733876	s9	c15	t33	7.48050991	1.291636	s9	c19	d1	2.64659189	1.14244664	s9	c22	d5	1.93276981	0.83431314
s9	c9	d2	1.32311338	0.57114451	s9	c12	d6	1.08263697	0.46733876	s9	c15	t43	7.48050991	1.291636	s9	c19	d2	2.64659189	1.14244664	s9	c22	d6	1.93276981	0.83431314
s9	c9	d3	1.32311338	0.57114451	s9	c12	t13	5.41318484	0.93467752	s9	c15	t53	7.48050991	1.291636	s9	c19	d3	2.64659189	1.14244664	s9	c22	t13	9.66384905	1.66862627
s9	c9	d4	1.32311338	0.57114451	s9	c12	t23	5.41318484	0.93467752	s9	c15	t63	7.48050991	1.291636	s9	c19	d4	2.64659189	1.14244664	s9	c22	t23	9.66384905	1.66862627
s9	c9	d5	1.32311338	0.57114451	s9	c12	t33	5.41318484	0.93467752	s9	c16	d1	1.53631485	0.66317657	s9	c19	d5	2.64659189	1.14244664	s9	c22	t33	9.66384905	1.66862627
s9	c9	d6	1.32311338	0.57114451	s9	c12	t43	5.41318484	0.93467752	s9	c16	d2	1.53631485	0.66317657	s9	c19	d6	2.64659189	1.14244664	s9	c22	t43	9.66384905	1.66862627
s9	c9	t13

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s9	c23	t23	8.59870583	1.48471136	s9	c26	t63	43.9296492	7.58519368	s9	c30	d4	0.15148728	0.06539208	s9	c33	t23	1.13347815	0.19571409	s10	s1	t63	0.43527662	0.07515784
s9	c23	t33	8.59870583	1.48471136	s9	c27	d1	4.86924997	2.101895	s9	c30	d5	0.15148728	0.06539208	s9	c33	t33	1.13347815	0.19571409	s10	s2	d1	0.03758661	0.0162249
s9	c23	t43	8.59870583	1.48471136	s9	c27	d2	4.86924997	2.101895	s9	c30	d6	0.15148728	0.06539208	s9	c33	t43	1.13347815	0.19571409	s10	s2	d2	0.03758661	0.0162249
s9	c23	t53	8.59870583	1.48471136	s9	c27	d3	4.86924997	2.101895	s9	c30	t13	0.75743642	0.13078415	s9	c33	t53	1.13347815	0.19571409	s10	s2	d3	0.03758661	0.0162249
s9	c23	t63	8.59870583	1.48471136	s9	c27	d4	4.86924997	2.101895	s9	c30	t23	0.75743642	0.13078415	s9	c33	t63	1.13347815	0.19571409	s10	s2	d4	0.03758661	0.0162249
s9	c24	d1	3.09413189	1.33563493	s9	c27	d5	4.86924997	2.101895	s9	c30	t33	0.75743642	0.13078415	s9	c34	d1	0.82358018	0.35551247	s10	s2	d5	0.03758661	0.0162249
s9	c24	d2	3.09413189	1.33563493	s9	c27	d6	4.86924997	2.101895	s9	c30	t43	0.75743642	0.13078415	s9	c34	d2	0.82358018	0.35551247	s10	s2	d6	0.03758661	0.0162249
s9	c24	d3	3.09413189	1.33563493	s9	c27	t13	24.3462498	4.20379001	s9	c30	t53	0.75743642	0.13078415	s9	c34	d3	0.82358018	0.35551247	s10	s2	t13	0.18793306	0.03244981
s9	c24	d4	3.09413189	1.33563493	s9	c27	t23	24.3462498	4.20379001	s9	c30	t63	0.75743642	0.13078415	s9	c34	d4	0.82358018	0.35551247	s10	s2	t23	0.18793306	0.03244981
s9	c24	d5	3.09413189	1.33563493	s9	c27	t33	24.3462498	4.20379001	s9	c31	d1	0.12696707	0.05480751	s9	c34	d5	0.82358018	0.35551247	s10	s2	t33	0.18793306	0.03244981
s9	c24	d6	3.09413189	1.33563493	s9	c27	t43	24.3462498	4.20379001	s9	c31	d2	0.12696707	0.05480751	s9	c34	d6	0.82358018	0.35551247	s10	s2	t43	0.18793306	0.03244981
s9	c24	t13	15.4706594	2.67126987	s9	c27	t53	24.3462498	4.20379001	s9	c31	d3	0.12696707	0.05480751	s9	c34	t13	4.1179009	0.71102493	s10	s2	t53	0.18793306	0.03244981
s9	c24	t23	15.4706594	2.67126987	s9	c27	t63	24.3462498	4.20379001	s9	c31	d4	0.12696707	0.05480751	s9	c34	t23	4.1179009	0.71102493	s10	s2	t63	0.18793306	0.03244981
s9	c24	t33	15.4706594	2.67126987	s9	c28	d1	8.97621431	3.87473638	s9	c31	d5	0.12696707	0.05480751	s9	c34	t33	4.1179009	0.71102493	s10	s3	d1	0.34110004	0.14724166
s9	c24	t43	15.4706594	2.67126987	s9	c28	d2	8.97621431	3.87473638	s9	c31	d6	0.12696707	0.05480751	s9	c34	t43	4.1179009	0.71102493	s10	s3	d2	0.34110004	0.14724166
s9	c24	t53	15.4706594	2.67126987	s9	c28	d3	8.97621431	3.87473638	s9	c31	t13	0.63483534	0.10961501	s9	c34	t53	4.1179009	0.71102493	s10	s3	d3	0.34110004	0.14724166
s9	c24	t63	15.4706594	2.67126987	s9	c28	d4	8.97621431	3.87473638	s9	c31	t23	0.63483534	0.10961501	s9	c34	t63	4.1179009	0.71102493	s10	s3	d4	0.34110004	0.14724166
s9	c25	d1	3.46441562	1.49547424	s9	c28	d5	8.97621431	3.87473638	s9	c31	t33	0.63483534	0.10961501	s9	c35	d1	0.96745213	0.41761725	s10	s3	d5	0.34110004	0.14724166
s9	c25	d2	3.46441562	1.49547424	s9	c28	d6	8.97621431	3.87473638	s9	c31	t43	0.63483534	0.10961501	s9	c35	d2	0.96745213	0.41761725	s10	s3	d6	0.34110004	0.14724166
s9	c25	d3	3.46441562	1.49547424	s9	c28	t13	44.8810715	7.74947277	s9	c31	t53	0.63483534	0.10961501	s9	c35	d3	0.96745213	0.41761725	s10	s3	t13	1.70550018	0.29448333
s9	c25	d4	3.46441562	1.49547424	s9	c28	t23	44.8810715	7.74947277	s9	c31	t63	0.63483534	0.10961501	s9	c35	d4	0.96745213	0.41761725	s10	s3	t23	1.70550018	0.29448333
s9	c25	d5	3.46441562	1.49547424	s9	c28	t33	44.8810715	7.74947277	s9	c32	d1	0.38557196	0.16643873	s9	c35	d5	0.96745213	0.41761725	s10	s3	t33	1.70550018	0.29448333
s9	c25	d6	3.46441562	1.49547424	s9	c28	t43	44.8810715	7.74947277	s9	c32	d2	0.38557196	0.16643873	s9	c35	d6	0.96745213	0.41761725	s10	s3	t43	1.70550018	0.29448333
s9	c25	t13	17.3220781	2.99094847	s9	c28	t53	44.8810715	7.74947277	s9	c32	d3	0.38557196	0.16643873	s9	c35	t13	4.83726063	0.8352345	s10	s3	t53	1.70550018	0.29448333
s9	c25	t23	17.3220781	2.99094847	s9	c28	t63	44.8810715	7.74947277	s9	c32	d4	0.38557196	0.16643873	s9	c35	t23	4.83726063	0.8352345	s10	s3	t63	1.70550018	0.29448333
s9	c25	t33	17.3220781	2.99094847	s9	c29	d1	0.02249237	0.00970922	s9	c32	d5	0.38557196	0.16643873	s9	c35	t33	4.83726063	0.8352345	s10	s4	d1	0.7046497	0.30417409
s9	c25	t43	17.3220781	2.99094847	s9	c29	d2	0.02249237	0.00970922	s9	c32	d6	0.38557196	0.16643873	s9	c35	t43	4.83726063	0.8352345	s10	s4	d2	0.7046497	0.30417409
s9	c25	t53	17.3220781	2.99094847	s9	c29	d3	0.02249237	0.00970922	s9	c32	t13	1.92785981	0.33287746	s9	c35	t53	4.83726063	0.8352345	s10	s4	d3	0.7046497	0.30417409
s9	c25	t63	17.3220781	2.99094847	s9	c29	d4	0.02249237	0.00970922	s9	c32	t23	1.92785981	0.33287746	s9	c35	t63	4.83726063	0.8352345	s10	s4	d4	0.7046497	0.30417409
s9	c26	d1	8.78592984	3.79259684	s9	c29	d5	0.02249237	0.00970922	s9	c32	t33	1.92785981	0.33287746	s10	s1	d1	0.08705532	0.03757892	s10	s4	d5	0.7046497	0.30417409
s9	c26	d2	8.78592984	3.79259684	s9	c29	d6	0.02249237	0.00970922	s9	c32	t43	1.92785981	0.33287746	s10	s1	d2	0.08705532	0.03757892	s10	s4	d6	0.7046497	0.30417409
s9	c26	d3	8.78592984	3.79259684	s9	c29	t13	0.11246187	0.01941844	s9	c32	t53	1.92785981	0.33287746	s10	s1	d3	0.08705532	0.03757892	s10	s4	t13	3.52324849	0.60834818
s9	c26	d4	8.78592984	3.79259684	s9	c29	t23	0.11246187	0.01941844	s9	c32	t63	1.92785981	0.33287746	s10	s1	d4	0.08705532	0.03757892	s10	s4	t23	3.52324849	0.60834818
s9	c26	d5	8.78592984	3.79259684	s9	c29	t33	0.11246187	0.01941844	s9	c33	d1	0.22669563	0.09785705	s10	s1	d5	0.08705532	0.03757892	s10	s4	t33	3.52324849	0.60834818
s9	c26	d6	8.78592984	3.79259684	s9	c29	t43	0.11246187	0.01941844	s9	c33	d2	0.22669563	0.09785705	s10	s1	d6	0.08705532	0.03757892	s10	s4	t43	3.52324849	0.60834818
s9	c26	t13	43.9296492	7.58519368	s9	c29	t53	0.11246187	0.01941844	s9	c33	d3	0.22669563	0.09785705	s10	s1	t13	0.43527662	0.07515784	s10	s4	t53	3.52324849	0.60834818
s9	c26	t23	43.9296492	7.58519368	s9	c29	t63	0.11246187	0.01941844	s9	c33	d4	0.22669563	0.09785705	s10	s1	t23	0.43527662	0.07515784	s10	s4	t63	3.52324849	0.60834818
s9	c26	t33	43.9296492	7.58519368	s9	c30	d1	0.15148728	0.06539208	s9	c33	d5	0.22669563	0.09785705	s10	s1	t33	0.43527662	0.07515784	s10	s5	d1	1.49835076	0.64678872
s9	c26	t43	43.9296492	7.58519368	s9	c30	d2	0.15148728	0.06539208	s9	c33	d6	0.22669563	0.09785705	s10	s1	t43	0.43527662	0.07515784	s10	s5	d2	1.49835076	0.64678872
s9	c26	t53	43.9296492	7.58519368	s9	c30	d3	0.15148728	0.06539208	s9	c33	t13	1.13347815	0.19571409	s10	s1	t53	0.43527662	0.07515784	s10	s5	d3	1.49835076	0.64678872

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s10	s5	d4	1.49835076	0.64678872	s10	s8	t23	20.594727	3.55602641	s10	c1	t63	0.25855762	0.04464433	s10	c5	d4	0.19172581	0.08276173	s10	c8	t23	0.73458135	0.12683784
s10	s5	d5	1.49835076	0.64678872	s10	s8	t33	20.594727	3.55602641	s10	c2	d1	0.07493981	0.03234905	s10	c5	d5	0.19172581	0.08276173	s10	c8	t33	0.73458135	0.12683784
s10	s5	d6	1.49835076	0.64678872	s10	s8	t43	20.594727	3.55602641	s10	c2	d2	0.07493981	0.03234905	s10	c5	d6	0.19172581	0.08276173	s10	c8	t43	0.73458135	0.12683784
s10	s5	t13	7.49175379	1.29357745	s10	s8	t53	20.594727	3.55602641	s10	c2	d3	0.07493981	0.03234905	s10	c5	t13	0.95862907	0.16552345	s10	c8	t53	0.73458135	0.12683784
s10	s5	t23	7.49175379	1.29357745	s10	s8	t63	20.594727	3.55602641	s10	c2	d4	0.07493981	0.03234905	s10	c5	t23	0.95862907	0.16552345	s10	c8	t63	0.73458135	0.12683784
s10	s5	t33	7.49175379	1.29357745	s10	s9	d1	0.7768486	0.33533998	s10	c2	d5	0.07493981	0.03234905	s10	c5	t33	0.95862907	0.16552345	s10	c9	d1	0.54639791	0.235862
s10	s5	t43	7.49175379	1.29357745	s10	s9	d2	0.7768486	0.33533998	s10	c2	d6	0.07493981	0.03234905	s10	c5	t43	0.95862907	0.16552345	s10	c9	d2	0.54639791	0.235862
s10	s5	t53	7.49175379	1.29357745	s10	s9	d3	0.7768486	0.33533998	s10	c2	t13	0.37469903	0.0646981	s10	c5	t53	0.95862907	0.16552345	s10	c9	d3	0.54639791	0.235862
s10	s5	t63	7.49175379	1.29357745	s10	s9	d4	0.7768486	0.33533998	s10	c2	t23	0.37469903	0.0646981	s10	c5	t63	0.95862907	0.16552345	s10	c9	d4	0.54639791	0.235862
s10	s6	d1	2.67025215	1.15266	s10	s9	d5	0.7768486	0.33533998	s10	c2	t33	0.37469903	0.0646981	s10	c6	d1	0.07287693	0.03145857	s10	c9	d5	0.54639791	0.235862
s10	s6	d2	2.67025215	1.15266	s10	s9	d6	0.7768486	0.33533998	s10	c2	t43	0.37469903	0.0646981	s10	c6	d2	0.07287693	0.03145857	s10	c9	d6	0.54639791	0.235862
s10	s6	d3	2.67025215	1.15266	s10	s9	t13	3.88424298	0.67067996	s10	c2	t53	0.37469903	0.0646981	s10	c6	d3	0.07287693	0.03145857	s10	c9	t13	2.73198955	0.471724
s10	s6	d4	2.67025215	1.15266	s10	s9	t23	3.88424298	0.67067996	s10	c2	t63	0.37469903	0.0646981	s10	c6	d4	0.07287693	0.03145857	s10	c9	t23	2.73198955	0.471724
s10	s6	d5	2.67025215	1.15266	s10	s9	t33	3.88424298	0.67067996	s10	c3	d1	0.06855879	0.02959457	s10	c6	d5	0.07287693	0.03145857	s10	c9	t33	2.73198955	0.471724
s10	s6	d6	2.67025215	1.15266	s10	s9	t43	3.88424298	0.67067996	s10	c3	d2	0.06855879	0.02959457	s10	c6	d6	0.07287693	0.03145857	s10	c9	t43	2.73198955	0.471724
s10	s6	t13	13.3512607	2.30531999	s10	s9	t53	3.88424298	0.67067996	s10	c3	d3	0.06855879	0.02959457	s10	c6	t13	0.36438465	0.06291715	s10	c9	t53	2.73198955	0.471724
s10	s6	t23	13.3512607	2.30531999	s10	s9	t63	3.88424298	0.67067996	s10	c3	d4	0.06855879	0.02959457	s10	c6	t23	0.36438465	0.06291715	s10	c9	t63	2.73198955	0.471724
s10	s6	t33	13.3512607	2.30531999	s10	s10	d1	0	0	s10	c3	d5	0.06855879	0.02959457	s10	c6	t33	0.36438465	0.06291715	s10	c10	d1	0.36049366	0.15561325
s10	s6	t43	13.3512607	2.30531999	s10	s10	d2	0	0	s10	c3	d6	0.06855879	0.02959457	s10	c6	t43	0.36438465	0.06291715	s10	c10	d2	0.36049366	0.15561325
s10	s6	t53	13.3512607	2.30531999	s10	s10	d3	0	0	s10	c3	t13	0.34279393	0.05918914	s10	c6	t53	0.36438465	0.06291715	s10	c10	d3	0.36049366	0.15561325
s10	s6	t63	13.3512607	2.30531999	s10	s10	d4	0	0	s10	c3	t23	0.34279393	0.05918914	s10	c6	t63	0.36438465	0.06291715	s10	c10	d4	0.36049366	0.15561325
s10	s7	d1	8.07012356	3.48360682	s10	s10	d5	0	0	s10	c3	t33	0.34279393	0.05918914	s10	c7	d1	0.18369771	0.07929626	s10	c10	d5	0.36049366	0.15561325
s10	s7	d2	8.07012356	3.48360682	s10	s10	d6	0	0	s10	c3	t43	0.34279393	0.05918914	s10	c7	d2	0.18369771	0.07929626	s10	c10	d6	0.36049366	0.15561325
s10	s7	d3	8.07012356	3.48360682	s10	s10	t13	0	0	s10	c3	t53	0.34279393	0.05918914	s10	c7	d3	0.18369771	0.07929626	s10	c10	t13	1.80246832	0.31122651
s10	s7	d4	8.07012356	3.48360682	s10	s10	t23	0	0	s10	c3	t63	0.34279393	0.05918914	s10	c7	d4	0.18369771	0.07929626	s10	c10	t23	1.80246832	0.31122651
s10	s7	d5	8.07012356	3.48360682	s10	s10	t33	0	0	s10	c4	d1	0.11668602	0.05036952	s10	c7	d5	0.18369771	0.07929626	s10	c10	t33	1.80246832	0.31122651
s10	s7	d6	8.07012356	3.48360682	s10	s10	t43	0	0	s10	c4	d2	0.11668602	0.05036952	s10	c7	d6	0.18369771	0.07929626	s10	c10	t43	1.80246832	0.31122651
s10	s7	t13	40.3506178	6.96721364	s10	s10	t53	0	0	s10	c4	d3	0.11668602	0.05036952	s10	c7	t13	0.91848855	0.15859251	s10	c10	t53	1.80246832	0.31122651
s10	s7	t23	40.3506178	6.96721364	s10	s10	t63	0	0	s10	c4	d4	0.11668602	0.05036952	s10	c7	t23	0.91848855	0.15859251	s10	c10	t63	1.80246832	0.31122651
s10	s7	t33	40.3506178	6.96721364	s10	c1	d1	0.05171152	0.02232216	s10	c4	d5	0.11668602	0.05036952	s10	c7	t33	0.91848855	0.15859251	s10	c11	d1	0.30551794	0.13188204
s10	s7	t43	40.3506178	6.96721364	s10	c1	d2	0.05171152	0.02232216	s10	c4	d6	0.11668602	0.05036952	s10	c7	t43	0.91848855	0.15859251	s10	c11	d2	0.30551794	0.13188204
s10	s7	t53	40.3506178	6.96721364	s10	c1	d3	0.05171152	0.02232216	s10	c4	t13	0.58343012	0.10073903	s10	c7	t53	0.91848855	0.15859251	s10	c11	d3	0.30551794	0.13188204
s10	s7	t63	40.3506178	6.96721364	s10	c1	d4	0.05171152	0.02232216	s10	c4	t23	0.58343012	0.10073903	s10	c7	t63	0.91848855	0.15859251	s10	c11	d4	0.30551794	0.13188204
s10	s8	d1	4.11894539	1.77801321	s10	c1	d5	0.05171152	0.02232216	s10	c4	t33	0.58343012	0.10073903	s10	c8	d1	0.14691627	0.06341892	s10	c11	d5	0.30551794	0.13188204
s10	s8	d2	4.11894539	1.77801321	s10	c1	d6	0.05171152	0.02232216	s10	c4	t43	0.58343012	0.10073903	s10	c8	d2	0.14691627	0.06341892	s10	c11	d6	0.30551794	0.13188204
s10	s8	d3	4.11894539	1.77801321	s10	c1	t13	0.25855762	0.04464433	s10	c4	t53	0.58343012	0.10073903	s10	c8	d3	0.14691627	0.06341892	s10	c11	t13	1.52758968	0.26376408
s10	s8	d4	4.11894539	1.77801321	s10	c1	t23	0.25855762	0.04464433	s10	c4	t63	0.58343012	0.10073903	s10	c8	d4	0.14691627	0.06341892	s10	c11	t23	1.52758968	0.26376408
s10	s8	d5	4.11894539	1.77801321	s10	c1	t33	0.25855762	0.04464433	s10	c5	d1	0.19172581	0.08276173	s10	c8	d5	0.14691627	0.06341892	s10	c11	t33	1.52758968	0.26376408
s10	s8	d6	4.11894539	1.77801321	s10	c1	t43	0.25855762	0.04464433	s10	c5	d2	0.19172581	0.08276173	s10	c8	d6	0.14691627	0.06341892	s10	c11	t43	1.52758968	0.26376408
s10	s8	t13	20.594727	3.55602641	s10	c1	t53	0.25855762	0.04464433	s10	c5	d3	0.19172581	0.08276173	s10	c8	t13	0.73458135	0.12683784	s10	c11	t53	1.52758968	0.26376408

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s10	c11	t63	1.52758968	0.26376408	s10	c15	d4	0.71938532	0.31053497	s10	c18	t23	9.20634406	1.58963033	s10	c21	t63	8.25033349	1.42455901	s10	c25	d4	2.68751127	1.16011019
s10	c12	d1	0.30593672	0.13206281	s10	c15	d5	0.71938532	0.31053497	s10	c18	t33	9.20634406	1.58963033	s10	c22	d1	1.15599412	0.49900463	s10	c25	d5	2.68751127	1.16011019
s10	c12	d2	0.30593672	0.13206281	s10	c15	d6	0.71938532	0.31053497	s10	c18	t43	9.20634406	1.58963033	s10	c22	d2	1.15599412	0.49900463	s10	c25	d6	2.68751127	1.16011019
s10	c12	d3	0.30593672	0.13206281	s10	c15	t13	3.59692659	0.62106994	s10	c18	t53	9.20634406	1.58963033	s10	c22	d3	1.15599412	0.49900463	s10	c25	t13	13.4375564	2.32022039
s10	c12	d4	0.30593672	0.13206281	s10	c15	t23	3.59692659	0.62106994	s10	c18	t63	9.20634406	1.58963033	s10	c22	d4	1.15599412	0.49900463	s10	c25	t23	13.4375564	2.32022039
s10	c12	d5	0.30593672	0.13206281	s10	c15	t33	3.59692659	0.62106994	s10	c19	d1	1.86989314	0.80717135	s10	c22	d5	1.15599412	0.49900463	s10	c25	t33	13.4375564	2.32022039
s10	c12	d6	0.30593672	0.13206281	s10	c15	t43	3.59692659	0.62106994	s10	c19	d2	1.86989314	0.80717135	s10	c22	d6	1.15599412	0.49900463	s10	c25	t43	13.4375564	2.32022039
s10	c12	t13	1.52968358	0.26412563	s10	c15	t53	3.59692659	0.62106994	s10	c19	d3	1.86989314	0.80717135	s10	c22	t13	5.7799706	0.99800926	s10	c25	t53	13.4375564	2.32022039
s10	c12	t23	1.52968358	0.26412563	s10	c15	t63	3.59692659	0.62106994	s10	c19	d4	1.86989314	0.80717135	s10	c22	t23	5.7799706	0.99800926	s10	c25	t63	13.4375564	2.32022039
s10	c12	t33	1.52968358	0.26412563	s10	c16	d1	0.75953319	0.32786549	s10	c19	d5	1.86989314	0.80717135	s10	c22	t33	5.7799706	0.99800926	s10	c26	d1	8.00888656	3.45717282
s10	c12	t43	1.52968358	0.26412563	s10	c16	d2	0.75953319	0.32786549	s10	c19	d6	1.86989314	0.80717135	s10	c22	t43	5.7799706	0.99800926	s10	c26	d2	8.00888656	3.45717282
s10	c12	t53	1.52968358	0.26412563	s10	c16	d3	0.75953319	0.32786549	s10	c19	t13	9.34946571	1.61434269	s10	c22	t53	5.7799706	0.99800926	s10	c26	d3	8.00888656	3.45717282
s10	c12	t63	1.52968358	0.26412563	s10	c16	d4	0.75953319	0.32786549	s10	c19	t23	9.34946571	1.61434269	s10	c22	t63	5.7799706	0.99800926	s10	c26	d4	8.00888656	3.45717282
s10	c13	d1	0.0470052	0.0202906	s10	c16	d5	0.75953319	0.32786549	s10	c19	t33	9.34946571	1.61434269	s10	c23	d1	0.94301299	0.40706768	s10	c26	d5	8.00888656	3.45717282
s10	c13	d2	0.0470052	0.0202906	s10	c16	d6	0.75953319	0.32786549	s10	c19	t43	9.34946571	1.61434269	s10	c23	d2	0.94301299	0.40706768	s10	c26	d6	8.00888656	3.45717282
s10	c13	d3	0.0470052	0.0202906	s10	c16	t13	3.79766597	0.65573098	s10	c19	t53	9.34946571	1.61434269	s10	c23	d3	0.94301299	0.40706768	s10	c26	t13	40.0444328	6.91434565
s10	c13	d4	0.0470052	0.0202906	s10	c16	t23	3.79766597	0.65573098	s10	c19	t63	9.34946571	1.61434269	s10	c23	d4	0.94301299	0.40706768	s10	c26	t23	40.0444328	6.91434565
s10	c13	d5	0.0470052	0.0202906	s10	c16	t33	3.79766597	0.65573098	s10	c20	d1	1.65536795	0.71456788	s10	c23	d5	0.94301299	0.40706768	s10	c26	t33	40.0444328	6.91434565
s10	c13	d6	0.0470052	0.0202906	s10	c16	t43	3.79766597	0.65573098	s10	c20	d2	1.65536795	0.71456788	s10	c23	d6	0.94301299	0.40706768	s10	c26	t43	40.0444328	6.91434565
s10	c13	t13	0.23502601	0.0405812	s10	c16	t53	3.79766597	0.65573098	s10	c20	d3	1.65536795	0.71456788	s10	c23	t13	4.71506495	0.81413536	s10	c26	t53	40.0444328	6.91434565
s10	c13	t23	0.23502601	0.0405812	s10	c16	t63	3.79766597	0.65573098	s10	c20	d4	1.65536795	0.71456788	s10	c23	t23	4.71506495	0.81413536	s10	c26	t63	40.0444328	6.91434565
s10	c13	t33	0.23502601	0.0405812	s10	c17	d1	0.71326673	0.30789378	s10	c20	d5	1.65536795	0.71456788	s10	c23	t33	4.71506495	0.81413536	s10	c27	d1	4.0924046	1.76655642
s10	c13	t43	0.23502601	0.0405812	s10	c17	d2	0.71326673	0.30789378	s10	c20	d6	1.65536795	0.71456788	s10	c23	t43	4.71506495	0.81413536	s10	c27	d2	4.0924046	1.76655642
s10	c13	t53	0.23502601	0.0405812	s10	c17	d3	0.71326673	0.30789378	s10	c20	t13	8.27683977	1.42913576	s10	c23	t53	4.71506495	0.81413536	s10	c27	d3	4.0924046	1.76655642
s10	c13	t63	0.23502601	0.0405812	s10	c17	d4	0.71326673	0.30789378	s10	c20	t23	8.27683977	1.42913576	s10	c23	t63	4.71506495	0.81413536	s10	c27	d4	4.0924046	1.76655642
s10	c14	d1	0.82502559	0.3561364	s10	c17	d5	0.71326673	0.30789378	s10	c20	t33	8.27683977	1.42913576	s10	c24	d1	2.31724893	1.00028012	s10	c27	d5	4.0924046	1.76655642
s10	c14	d2	0.82502559	0.3561364	s10	c17	d6	0.71326673	0.30789378	s10	c20	t43	8.27683977	1.42913576	s10	c24	d2	2.31724893	1.00028012	s10	c27	d6	4.0924046	1.76655642
s10	c14	d3	0.82502559	0.3561364	s10	c17	t13	3.56633364	0.61578756	s10	c20	t53	8.27683977	1.42913576	s10	c24	d3	2.31724893	1.00028012	s10	c27	t13	20.462023	3.53311283
s10	c14	d4	0.82502559	0.3561364	s10	c17	t23	3.56633364	0.61578756	s10	c20	t63	8.27683977	1.42913576	s10	c24	d4	2.31724893	1.00028012	s10	c27	t23	20.462023	3.53311283
s10	c14	d5	0.82502559	0.3561364	s10	c17	t33	3.56633364	0.61578756	s10	c21	d1	1.6500667	0.7122795	s10	c24	d5	2.31724893	1.00028012	s10	c27	t33	20.462023	3.53311283
s10

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s10	c28	t23	40.9961777	7.07868042	s10	c31	t63	3.24935558	0.56105596	s10	c35	d4	0.19058069	0.08226741	c1	s3	t23	1.96255274	0.33886778	c1	s6	t63	13.6103184	2.35005066
s10	c28	t33	40.9961777	7.07868042	s10	c32	d1	0.3912672	0.16889718	s10	c35	d5	0.19058069	0.08226741	c1	s3	t33	1.96255274	0.33886778	c1	s7	d1	8.1221051	3.50604554
s10	c28	t43	40.9961777	7.07868042	s10	c32	d2	0.3912672	0.16889718	s10	c35	d6	0.19058069	0.08226741	c1	s3	t43	1.96255274	0.33886778	c1	s7	d2	8.1221051	3.50604554
s10	c28	t53	40.9961777	7.07868042	s10	c32	d3	0.3912672	0.16889718	s10	c35	t13	0.95290343	0.16453482	c1	s3	t53	1.96255274	0.33886778	c1	s7	d3	8.1221051	3.50604554
s10	c28	t63	40.9961777	7.07868042	s10	c32	d4	0.3912672	0.16889718	s10	c35	t23	0.95290343	0.16453482	c1	s3	t63	1.96255274	0.33886778	c1	s7	d4	8.1221051	3.50604554
s10	c29	d1	0.79933656	0.34504729	s10	c32	d5	0.3912672	0.16889718	s10	c35	t33	0.95290343	0.16453482	c1	s4	d1	0.75612362	0.32639369	c1	s7	d5	8.1221051	3.50604554
s10	c29	d2	0.79933656	0.34504729	s10	c32	d6	0.3912672	0.16889718	s10	c35	t43	0.95290343	0.16453482	c1	s4	d2	0.75612362	0.32639369	c1	s7	d6	8.1221051	3.50604554
s10	c29	d3	0.79933656	0.34504729	s10	c32	t13	1.95633602	0.33779436	s10	c35	t53	0.95290343	0.16453482	c1	s4	d3	0.75612362	0.32639369	c1	s7	t13	40.6105255	7.01209108
s10	c29	d4	0.79933656	0.34504729	s10	c32	t23	1.95633602	0.33779436	s10	c35	t63	0.95290343	0.16453482	c1	s4	d4	0.75612362	0.32639369	c1	s7	t23	40.6105255	7.01209108
s10	c29	d5	0.79933656	0.34504729	s10	c32	t33	1.95633602	0.33779436	c1	s1	d1	0.0353468	0.01525805	c1	s4	d5	0.75612362	0.32639369	c1	s7	t33	40.6105255	7.01209108
s10	c29	d6	0.79933656	0.34504729	s10	c32	t43	1.95633602	0.33779436	c1	s1	d2	0.0353468	0.01525805	c1	s4	d6	0.75612362	0.32639369	c1	s7	t43	40.6105255	7.01209108
s10	c29	t13	3.99668278	0.69009458	s10	c32	t53	1.95633602	0.33779436	c1	s1	d3	0.0353468	0.01525805	c1	s4	t13	3.7806181	0.65278738	c1	s7	t53	40.6105255	7.01209108
s10	c29	t23	3.99668278	0.69009458	s10	c32	t63	1.95633602	0.33779436	c1	s1	d4	0.0353468	0.01525805	c1	s4	t23	3.7806181	0.65278738	c1	s7	t63	40.6105255	7.01209108
s10	c29	t33	3.99668278	0.69009458	s10	c33	d1	0.55017936	0.23749433	c1	s1	d5	0.0353468	0.01525805	c1	s4	t33	3.7806181	0.65278738	c1	s8	d1	4.17065022	1.80033248
s10	c29	t43	3.99668278	0.69009458	s10	c33	d2	0.55017936	0.23749433	c1	s1	d6	0.0353468	0.01525805	c1	s4	t43	3.7806181	0.65278738	c1	s8	d2	4.17065022	1.80033248
s10	c29	t53	3.99668278	0.69009458	s10	c33	d3	0.55017936	0.23749433	c1	s1	t13	0.17673401	0.0305161	c1	s4	t53	3.7806181	0.65278738	c1	s8	d3	4.17065022	1.80033248
s10	c29	t63	3.99668278	0.69009458	s10	c33	d4	0.55017936	0.23749433	c1	s1	t23	0.17673401	0.0305161	c1	s4	t63	3.7806181	0.65278738	c1	s8	d4	4.17065022	1.80033248
s10	c30	d1	0.92837323	0.40074818	s10	c33	d5	0.55017936	0.23749433	c1	s1	t33	0.17673401	0.0305161	c1	s5	d1	1.54972194	0.66896397	c1	s8	d5	4.17065022	1.80033248
s10	c30	d2	0.92837323	0.40074818	s10	c33	d6	0.55017936	0.23749433	c1	s1	t43	0.17673401	0.0305161	c1	s5	d2	1.54972194	0.66896397	c1	s8	d6	4.17065022	1.80033248
s10	c30	d3	0.92837323	0.40074818	s10	c33	t13	2.7508968	0.47498866	c1	s1	t53	0.17673401	0.0305161	c1	s5	d3	1.54972194	0.66896397	c1	s8	t13	20.8522511	3.60066495
s10	c30	d4	0.92837323	0.40074818	s10	c33	t23	2.7508968	0.47498866	c1	s1	t63	0.17673401	0.0305161	c1	s5	d4	1.54972194	0.66896397	c1	s8	t23	20.8522511	3.60066495
s10	c30	d5	0.92837323	0.40074818	s10	c33	t33	2.7508968	0.47498866	c1	s2	d1	0.089045	0.03843779	c1	s5	d5	1.54972194	0.66896397	c1	s8	t33	20.8522511	3.60066495
s10	c30	d6	0.92837323	0.40074818	s10	c33	t43	2.7508968	0.47498866	c1	s2	d2	0.089045	0.03843779	c1	s5	d6	1.54972194	0.66896397	c1	s8	t43	20.8522511	3.60066495
s10	c30	t13	4.64186614	0.80149635	s10	c33	t53	2.7508968	0.47498866	c1	s2	d3	0.089045	0.03843779	c1	s5	t13	7.74860972	1.33792795	c1	s8	t53	20.8522511	3.60066495
s10	c30	t23	4.64186614	0.80149635	s10	c33	t63	2.7508968	0.47498866	c1	s2	d4	0.089045	0.03843779	c1	s5	t23	7.74860972	1.33792795	c1	s8	t63	20.8522511	3.60066495
s10	c30	t33	4.64186614	0.80149635	s10	c34	d1	0.04672644	0.02017026	c1	s2	d5	0.089045	0.03843779	c1	s5	t33	7.74860972	1.33792795	c1	s9	d1	0.72524587	0.31306478
s10	c30	t43	4.64186614	0.80149635	s10	c34	d2	0.04672644	0.02017026	c1	s2	d6	0.089045	0.03843779	c1	s5	t43	7.74860972	1.33792795	c1	s9	d2	0.72524587	0.31306478
s10	c30	t53	4.64186614	0.80149635	s10	c34	d3	0.04672644	0.02017026	c1	s2	t13	0.44522498	0.07687559	c1	s5	t53	7.74860972	1.33792795	c1	s9	d3	0.72524587	0.31306478
s10	c30	t63	4.64186614	0.80149635	s10	c34	d4	0.04672644	0.02017026	c1	s2	t23	0.44522498	0.07687559	c1	s5	t63	7.74860972	1.33792795	c1	s9	d4	0.72524587	0.31306478
s10	c31	d1	0.64987112	0.28052798	s10	c34	d5	0.04672644	0.02017026	c1	s2	t33	0.44522498	0.07687559	c1	s6	d1	2.72206368	1.17502533	c1	s9	d5	0.72524587	0.31306478
s10	c31	d2	0.64987112	0.28052798	s10	c34	d6	0.04672644	0.02017026	c1	s2	t43	0.44522498	0.07687559	c1	s6	d2	2.72206368	1.17502533	c1	s9	d6	0.72524587	0.31306478
s10	c31	d3	0.64987112	0.28052798	s10	c34	t13	0.23363218	0.04034053	c1	s2	t53	0.44522498	0.07687559	c1	s6	d3	2.72206368	1.17502533	c1	s9	t13	3.62622935	0.62612956
s10	c31	d4	0.64987112	0.28052798	s10	c34	t23	0.23363218	0.04034053	c1	s2	t63	0.44522498	0.07687559	c1	s6	d4	2.72206368	1.17502533	c1	s9	t23	3.62622935	0.62612956
s10	c31	d5	0.64987112	0.28052798	s10	c34	t33	0.23363218	0.04034053	c1	s3	d1	0.39251055	0.16943389	c1	s6	d5	2.72206368	1.17502533	c1	s9	t33	3.62622935	0.62612956
s10	c31	d6	0.64987112	0.28052798	s10	c34	t43	0.23363218	0.04034053	c1	s3	d2	0.39251055	0.16943389	c1	s6	d6	2.72206368	1.17502533	c1	s9	t43	3.62622935	0.62612956
s10	c31	t13	3.24935558	0.56105596	s10	c34	t53	0.23363218	0.04034053	c1	s3	d3	0.39251055	0.16943389	c1	s6	t13	13.6103184	2.35005066	c1	s9	t53	3.62622935	0.62612956
s10	c31	t23	3.24935558	0.56105596	s10	c34	t63	0.23363218	0.04034053	c1	s3	d4	0.39251055	0.16943389	c1	s6	t23	13.6103184	2.35005066	c1	s9	t63	3.62622935	0.62612956
s10	c31	t33	3.24935558	0.56105596	s10	c35	d1	0.19058069	0.08226741	c1	s3	d5	0.39251055	0.16943389	c1	s6	t33	13.6103184	2.35005066	c1	s10	d1	0	0
s10	c31	t43	3.24935558	0.56105596	s10	c35	d2	0.19058069	0.08226741	c1	s3	d6	0.39251055	0.16943389	c1	s6	t43	13.6103184	2.35005066	c1	s10	d2	0.05171152	0.02232216
s10	c31	t53	3.24935558	0.56105596	s10	c35	d3	0.19058069	0.08226741	c1	s3	t13	1.96255274	0.33886778	c1	s6	t53	13.6103184	2.35005066	c1	s10	d3	0.05171152	0.02232216

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c1	s10	d4	0.05171152	0.02232216	c1	c3	t23	0.08427394	0.01455131	c1	c6	t63	0.10526031	0.01817497	c1	c10	d4	0.41192935	0.17781635	c1	c13	t23	0.0235315	0.00406311
c1	s10	d5	0.05171152	0.02232216	c1	c3	t33	0.08427394	0.01455131	c1	c7	d1	0.13191885	0.05694503	c1	c10	d5	0.41192935	0.17781635	c1	c13	t33	0.0235315	0.00406311
c1	s10	d6	0.05171152	0.02232216	c1	c3	t43	0.08427394	0.01455131	c1	c7	d2	0.13191885	0.05694503	c1	c10	d6	0.41192935	0.17781635	c1	c13	t43	0.0235315	0.00406311
c1	s10	t13	0	0	c1	c3	t53	0.08427394	0.01455131	c1	c7	d3	0.13191885	0.05694503	c1	c10	t13	2.05964674	0.35563269	c1	c13	t53	0.0235315	0.00406311
c1	s10	t23	0.25855762	0.04464433	c1	c3	t63	0.08427394	0.01455131	c1	c7	d4	0.13191885	0.05694503	c1	c10	t23	2.05964674	0.35563269	c1	c13	t63	0.0235315	0.00406311
c1	s10	t33	0.25855762	0.04464433	c1	c4	d1	0.06496074	0.02804142	c1	c7	d5	0.13191885	0.05694503	c1	c10	t33	2.05964674	0.35563269	c1	c14	d1	0.87634378	0.37832806
c1	s10	t43	0.25855762	0.04464433	c1	c4	d2	0.06496074	0.02804142	c1	c7	d6	0.13191885	0.05694503	c1	c10	t43	2.05964674	0.35563269	c1	c14	d2	0.87634378	0.37832806
c1	s10	t53	0.25855762	0.04464433	c1	c4	d3	0.06496074	0.02804142	c1	c7	t13	0.65959426	0.11389006	c1	c10	t53	2.05964674	0.35563269	c1	c14	d3	0.87634378	0.37832806
c1	s10	t63	0.25855762	0.04464433	c1	c4	d4	0.06496074	0.02804142	c1	c7	t23	0.65959426	0.11389006	c1	c10	t63	2.05964674	0.35563269	c1	c14	d4	0.87634378	0.37832806
c1	c1	d1	0	0	c1	c4	d5	0.06496074	0.02804142	c1	c7	t33	0.65959426	0.11389006	c1	c11	d1	0.35697626	0.15405491	c1	c14	d5	0.87634378	0.37832806
c1	c1	d2	0	0	c1	c4	d6	0.06496074	0.02804142	c1	c7	t43	0.65959426	0.11389006	c1	c11	d2	0.35697626	0.15405491	c1	c14	d6	0.87634378	0.37832806
c1	c1	d3	0	0	c1	c4	t13	0.32480371	0.05608283	c1	c7	t53	0.65959426	0.11389006	c1	c11	d3	0.35697626	0.15405491	c1	c14	t13	4.38217389	0.75665612
c1	c1	d4	0	0	c1	c4	t23	0.32480371	0.05608283	c1	c7	t63	0.65959426	0.11389006	c1	c11	d4	0.35697626	0.15405491	c1	c14	t23	4.38217389	0.75665612
c1	c1	d5	0	0	c1	c4	t33	0.32480371	0.05608283	c1	c8	d1	0.19831864	0.08560763	c1	c11	d5	0.35697626	0.15405491	c1	c14	t33	4.38217389	0.75665612
c1	c1	d6	0	0	c1	c4	t43	0.32480371	0.05608283	c1	c8	d2	0.19831864	0.08560763	c1	c11	d6	0.35697626	0.15405491	c1	c14	t43	4.38217389	0.75665612
c1	c1	t13	0	0	c1	c4	t53	0.32480371	0.05608283	c1	c8	d3	0.19831864	0.08560763	c1	c11	t13	1.7848813	0.30818981	c1	c14	t53	4.38217389	0.75665612
c1	c1	t23	0	0	c1	c4	t63	0.32480371	0.05608283	c1	c8	d4	0.19831864	0.08560763	c1	c11	t23	1.7848813	0.30818981	c1	c14	t63	4.38217389	0.75665612
c1	c1	t33	0	0	c1	c5	d1	0.13989044	0.0603861	c1	c8	d5	0.19831864	0.08560763	c1	c11	t33	1.7848813	0.30818981	c1	c15	d1	0.7707998	0.33272892
c1	c1	t43	0	0	c1	c5	d2	0.13989044	0.0603861	c1	c8	d6	0.19831864	0.08560763	c1	c11	t43	1.7848813	0.30818981	c1	c15	d2	0.7707998	0.33272892
c1	c1	t53	0	0	c1	c5	d3	0.13989044	0.0603861	c1	c8	t13	0.99159319	0.17121526	c1	c11	t53	1.7848813	0.30818981	c1	c15	d3	0.7707998	0.33272892
c1	c1	t63	0	0	c1	c5	d4	0.13989044	0.0603861	c1	c8	t23	0.99159319	0.17121526	c1	c11	t63	1.7848813	0.30818981	c1	c15	d4	0.7707998	0.33272892
c1	c2	d1	0.0232342	0.01002944	c1	c5	d5	0.13989044	0.0603861	c1	c8	t33	0.99159319	0.17121526	c1	c12	d1	0.35731303	0.15424028	c1	c15	d5	0.7707998	0.33272892
c1	c2	d2	0.0232342	0.01002944	c1	c5	d6	0.13989044	0.0603861	c1	c8	t43	0.99159319	0.17121526	c1	c12	d2	0.35731303	0.15424028	c1	c15	d6	0.7707998	0.33272892
c1	c2	d3	0.0232342	0.01002944	c1	c5	t13	0.69945219	0.1207722	c1	c8	t53	0.99159319	0.17121526	c1	c12	d3	0.35731303	0.15424028	c1	c15	t13	3.85399902	0.66545783
c1	c2	d4	0.0232342	0.01002944	c1	c5	t23	0.69945219	0.1207722	c1	c8	t63	0.99159319	0.17121526	c1	c12	d4	0.35731303	0.15424028	c1	c15	t23	3.85399902	0.66545783
c1	c2	d5	0.0232342	0.01002944	c1	c5	t33	0.69945219	0.1207722	c1	c9	d1	0.59781019	0.25805499	c1	c12	d5	0.35731303	0.15424028	c1	c15	t33	3.85399902	0.66545783
c1	c2	d6	0.0232342	0.01002944	c1	c5	t43	0.69945219	0.1207722	c1	c9	d2	0.59781019	0.25805499	c1	c12	d6	0.35731303	0.15424028	c1	c15	t43	3.85399902	0.66545783
c1	c2	t13	0.11617099	0.02005888	c1	c5	t53	0.69945219	0.1207722	c1	c9	d3	0.59781019	0.25805499	c1	c12	t13	1.78656517	0.30848056	c1	c15	t53	3.85399902	0.66545783
c1	c2	t23	0.11617099	0.02005888	c1	c5	t63	0.69945219	0.1207722	c1	c9	d4	0.59781019	0.25805499	c1	c12	t23	1.78656517	0.30848056	c1	c15	t63	3.85399902	0.66545783
c1	c2	t33	0.11617099	0.02005888	c1	c6	d1	0.02105206	0.00908748	c1	c9	d5	0.59781019	0.25805499	c1	c12	t33	1.78656517	0.30848056	c1	c16	d1	0.81109803	0.35012433
c1	c2	t43	0.11617099	0.02005888	c1	c6	d2	0.02105206	0.00908748	c1	c9	d6	0.59781019	0.25805499	c1	c12	t43	1.78656517	0.30848056	c1	c16	d2	0.81109803	0.35012433
c1	c2	t53	0.11617099	0.02005888	c1	c6	d3	0.02105206	0.00908748	c1	c9	t13	2.98905096	0.51610998	c1	c12	t53	1.78656517	0.30848056	c1	c16	d3	0.81109803	0.35012433
c1	c2	t63	0.11617099	0.02005888	c1	c6	d4	0.02105206	0.00908748	c1	c9	t23	2.98905096	0.51610998	c1	c12	t63	1.78656517	0.30848056	c1	c16	d4	0.81109803	0.35012433
c1	c3	d1	0.01685479	0.00727566	c1	c6	d5	0.02105206	0.00908748	c1	c9	t33	2.98905096	0.51610998	c1	c13	d1	0.0047063	0.00203155	c1	c16	d5	0.81109803	0.35012433
c1	c3	d2	0.01685479	0.00727566	c1	c6	d6	0.02105206	0.00908748	c1	c9	t43	2.98905096	0.51610998	c1	c13	d2	0.0047063	0.00203155	c1	c16	d6	0.81109803	0.35012433
c1	c3	d3	0.01685479	0.00727566	c1	c6	t13	0.10526031	0.01817497	c1	c9	t53	2.98905096	0.51610998	c1	c13	d3	0.0047063	0.00203155	c1	c16	t13	4.05549013	0.70024866
c1	c3	d4	0.01685479	0.00727566	c1	c6	t23	0.10526031	0.01817497	c1	c9	t63	2.98905096	0.51610998	c1	c13	d4	0.0047063	0.00203155	c1	c16	t23	4.05549013	0.70024866
c1	c3	d5	0.01685479	0.00727566	c1	c6	t33	0.10526031	0.01817497	c1	c10	d1	0.41192935	0.17781635	c1	c13	d5	0.0047063	0.00203155	c1	c16	t33	4.05549013	0.70024866
c1	c3	d6	0.01685479	0.00727566	c1	c6	t43	0.10526031	0.01817497	c1	c10	d2	0.41192935	0.17781635	c1	c13	d6	0.0047063	0.00203155	c1	c16	t43	4.05549013	0.70024866
c1	c3	t13	0.08427394	0.01455131	c1	c6	t53	0.10526031	0.01817497	c1	c10	d3	0.41192935	0.17781635	c1	c13	t13	0.0235315	0.00406311	c1	c16	t53	4.05549013	0.70024866

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c1	c16	t63	4.05549013	0.70024866	c1	c20	d4	1.70672529	0.73673716	c1	c23	t23	4.97227077	0.85854628	c1	c26	t63	40.3046398	6.95927477	c1	c30	d4	0.87668824	0.37843747
c1	c17	d1	0.76474639	0.33011585	c1	c20	d5	1.70672529	0.73673716	c1	c23	t33	4.97227077	0.85854628	c1	c27	d1	4.14409721	1.78887042	c1	c30	d5	0.87668824	0.37843747
c1	c17	d2	0.76474639	0.33011585	c1	c20	d6	1.70672529	0.73673716	c1	c23	t43	4.97227077	0.85854628	c1	c27	d2	4.14409721	1.78887042	c1	c30	d6	0.87668824	0.37843747
c1	c17	d3	0.76474639	0.33011585	c1	c20	t13	8.53362647	1.47347431	c1	c23	t53	4.97227077	0.85854628	c1	c27	d3	4.14409721	1.78887042	c1	c30	t13	4.38344122	0.75687494
c1	c17	d4	0.76474639	0.33011585	c1	c20	t23	8.53362647	1.47347431	c1	c23	t63	4.97227077	0.85854628	c1	c27	d4	4.14409721	1.78887042	c1	c30	t23	4.38344122	0.75687494
c1	c17	d5	0.76474639	0.33011585	c1	c20	t33	8.53362647	1.47347431	c1	c24	d1	2.36902395	1.02262969	c1	c27	d5	4.14409721	1.78887042	c1	c30	t33	4.38344122	0.75687494
c1	c17	d6	0.76474639	0.33011585	c1	c20	t43	8.53362647	1.47347431	c1	c24	d2	2.36902395	1.02262969	c1	c27	d6	4.14409721	1.78887042	c1	c30	t43	4.38344122	0.75687494
c1	c17	t13	3.82373193	0.66023171	c1	c20	t53	8.53362647	1.47347431	c1	c24	d3	2.36902395	1.02262969	c1	c27	t13	20.720486	3.57774083	c1	c30	t53	4.38344122	0.75687494
c1	c17	t23	3.82373193	0.66023171	c1	c20	t63	8.53362647	1.47347431	c1	c24	d4	2.36902395	1.02262969	c1	c27	t23	20.720486	3.57774083	c1	c30	t63	4.38344122	0.75687494
c1	c17	t33	3.82373193	0.66023171	c1	c21	d1	1.70142249	0.73444811	c1	c24	d5	2.36902395	1.02262969	c1	c27	t33	20.720486	3.57774083	c1	c31	d1	0.59830515	0.25826865
c1	c17	t43	3.82373193	0.66023171	c1	c21	d2	1.70142249	0.73444811	c1	c24	d6	2.36902395	1.02262969	c1	c27	t43	20.720486	3.57774083	c1	c31	d2	0.59830515	0.25826865
c1	c17	t53	3.82373193	0.66023171	c1	c21	d3	1.70142249	0.73444811	c1	c24	t13	11.8451197	2.04525939	c1	c27	t53	20.720486	3.57774083	c1	c31	d3	0.59830515	0.25826865
c1	c17	t63	3.82373193	0.66023171	c1	c21	d4	1.70142249	0.73444811	c1	c24	t23	11.8451197	2.04525939	c1	c27	t63	20.720486	3.57774083	c1	c31	d4	0.59830515	0.25826865
c1	c18	d1	1.89263456	0.81698807	c1	c21	d5	1.70142249	0.73444811	c1	c24	t33	11.8451197	2.04525939	c1	c28	d1	8.25116732	3.56175746	c1	c31	d5	0.59830515	0.25826865
c1	c18	d2	1.89263456	0.81698807	c1	c21	d6	1.70142249	0.73444811	c1	c24	t43	11.8451197	2.04525939	c1	c28	d2	8.25116732	3.56175746	c1	c31	d6	0.59830515	0.25826865
c1	c18	d3	1.89263456	0.81698807	c1	c21	t13	8.50711247	1.46889622	c1	c24	t53	11.8451197	2.04525939	c1	c28	d3	8.25116732	3.56175746	c1	c31	t13	2.99152574	0.51653729
c1	c18	d4	1.89263456	0.81698807	c1	c21	t23	8.50711247	1.46889622	c1	c24	t63	11.8451197	2.04525939	c1	c28	d4	8.25116732	3.56175746	c1	c31	t23	2.99152574	0.51653729
c1	c18	d5	1.89263456	0.81698807	c1	c21	t33	8.50711247	1.46889622	c1	c25	d1	2.73932772	1.18247765	c1	c28	d5	8.25116732	3.56175746	c1	c31	t33	2.99152574	0.51653729
c1	c18	d6	1.89263456	0.81698807	c1	c21	t43	8.50711247	1.46889622	c1	c25	d2	2.73932772	1.18247765	c1	c28	d6	8.25116732	3.56175746	c1	c31	t43	2.99152574	0.51653729
c1	c18	t13	9.46317281	1.63397614	c1	c21	t53	8.50711247	1.46889622	c1	c25	d3	2.73932772	1.18247765	c1	c28	t13	41.2558366	7.12351491	c1	c31	t53	2.99152574	0.51653729
c1	c18	t23	9.46317281	1.63397614	c1	c21	t63	8.50711247	1.46889622	c1	c25	d4	2.73932772	1.18247765	c1	c28	t23	41.2558366	7.12351491	c1	c31	t63	2.99152574	0.51653729
c1	c18	t33	9.46317281	1.63397614	c1	c22	d1	1.20754436	0.52125717	c1	c25	d5	2.73932772	1.18247765	c1	c28	t33	41.2558366	7.12351491	c1	c32	d1	0.33969241	0.14663404
c1	c18	t43	9.46317281	1.63397614	c1	c22	d2	1.20754436	0.52125717	c1	c25	d6	2.73932772	1.18247765	c1	c28	t43	41.2558366	7.12351491	c1	c32	d2	0.33969241	0.14663404
c1	c18	t53	9.46317281	1.63397614	c1	c22	d3	1.20754436	0.52125717	c1	c25	t13	13.6966386	2.3649553	c1	c28	t53	41.2558366	7.12351491	c1	c32	d3	0.33969241	0.14663404
c1	c18	t63	9.46317281	1.63397614	c1	c22	d4	1.20754436	0.52125717	c1	c25	t23	13.6966386	2.3649553	c1	c28	t63	41.2558366	7.12351491	c1	c32	d4	0.33969241	0.14663404
c1	c19	d1	1.92125904	0.82934431	c1	c22	d5	1.20754436	0.52125717	c1	c25	t33	13.6966386	2.3649553	c1	c29	d1	0.74774348	0.32277626	c1	c32	d5	0.33969241	0.14663404
c1	c19	d2	1.92125904	0.82934431	c1	c22	d6	1.20754436	0.52125717	c1	c25	t43	13.6966386	2.3649553	c1	c29	d2	0.74774348	0.32277626	c1	c32	d6	0.33969241	0.14663404
c1	c19	d3	1.92125904	0.82934431	c1	c22	t13	6.03772182	1.04251434	c1	c25	t53	13.6966386	2.3649553	c1	c29	d3	0.74774348	0.32277626	c1	c32	t13	1.69846206	0.29326808
c1	c19	d4	1.92125904	0.82934431	c1	c22	t23	6.03772182	1.04251434	c1	c25	t63	13.6966386	2.3649553	c1	c29	d4	0.74774348	0.32277626	c1	c32	t23	1.69846206	0.29326808
c1	c19	d5	1.92125904	0.82934431	c1	c22	t33	6.03772182	1.04251434	c1	c26	d1	8.06092797	3.47963739	c1	c29	d5	0.74774348	0.32277626	c1	c32	t33	1.69846206	0.29326808

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c1	c33	t23	2.49268052	0.43040327	c2	s1	t63	0.06056345	0.0104573	c2	s5	d4	1.57296068	0.67899537	c2	s8	t23	20.9693968	3.62071946	c2	c1	t63	0.11617099	0.02005888
c1	c33	t33	2.49268052	0.43040327	c2	s2	d1	0.1122808	0.04846793	c2	s5	d5	1.57296068	0.67899537	c2	s8	t33	20.9693968	3.62071946	c2	c2	d1	0	0
c1	c33	t43	2.49268052	0.43040327	c2	s2	d2	0.1122808	0.04846793	c2	s5	d6	1.57296068	0.67899537	c2	s8	t43	20.9693968	3.62071946	c2	c2	d2	0	0
c1	c33	t53	2.49268052	0.43040327	c2	s2	d3	0.1122808	0.04846793	c2	s5	t13	7.8648034	1.35799075	c2	s8	t53	20.9693968	3.62071946	c2	c2	d3	0	0
c1	c33	t63	2.49268052	0.43040327	c2	s2	d4	0.1122808	0.04846793	c2	s5	t23	7.8648034	1.35799075	c2	s8	t63	20.9693968	3.62071946	c2	c2	d4	0	0
c1	c34	d1	0.09844856	0.042497	c2	s2	d5	0.1122808	0.04846793	c2	s5	t33	7.8648034	1.35799075	c2	s9	d1	0.7020085	0.30303397	c2	c2	d5	0	0
c1	c34	d2	0.09844856	0.042497	c2	s2	d6	0.1122808	0.04846793	c2	s5	t43	7.8648034	1.35799075	c2	s9	d2	0.7020085	0.30303397	c2	c2	d6	0	0
c1	c34	d3	0.09844856	0.042497	c2	s2	t13	0.56140398	0.09693585	c2	s5	t53	7.8648034	1.35799075	c2	s9	d3	0.7020085	0.30303397	c2	c2	t13	0	0
c1	c34	d4	0.09844856	0.042497	c2	s2	t23	0.56140398	0.09693585	c2	s5	t63	7.8648034	1.35799075	c2	s9	d4	0.7020085	0.30303397	c2	c2	t23	0	0
c1	c34	d5	0.09844856	0.042497	c2	s2	t33	0.56140398	0.09693585	c2	s6	d1	2.74528956	1.18505118	c2	s9	d5	0.7020085	0.30303397	c2	c2	t33	0	0
c1	c34	d6	0.09844856	0.042497	c2	s2	t43	0.56140398	0.09693585	c2	s6	d2	2.74528956	1.18505118	c2	s9	d6	0.7020085	0.30303397	c2	c2	t43	0	0
c1	c34	t13	0.49224278	0.084994	c2	s2	t53	0.56140398	0.09693585	c2	s6	d3	2.74528956	1.18505118	c2	s9	t13	3.51004248	0.60606794	c2	c2	t53	0	0
c1	c34	t23	0.49224278	0.084994	c2	s2	t63	0.56140398	0.09693585	c2	s6	d4	2.74528956	1.18505118	c2	s9	t23	3.51004248	0.60606794	c2	c2	t63	0	0
c1	c34	t33	0.49224278	0.084994	c2	s3	d1	0.41574787	0.17946468	c2	s6	d5	2.74528956	1.18505118	c2	s9	t33	3.51004248	0.60606794	c2	c3	d1	0.00637947	0.00275381
c1	c34	t43	0.49224278	0.084994	c2	s3	d2	0.41574787	0.17946468	c2	s6	d6	2.74528956	1.18505118	c2	s9	t43	3.51004248	0.60606794	c2	c3	d2	0.00637947	0.00275381
c1	c34	t53	0.49224278	0.084994	c2	s3	d3	0.41574787	0.17946468	c2	s6	t13	13.7264478	2.37010235	c2	s9	t53	3.51004248	0.60606794	c2	c3	d3	0.00637947	0.00275381
c1	c34	t63	0.49224278	0.084994	c2	s3	d4	0.41574787	0.17946468	c2	s6	t23	13.7264478	2.37010235	c2	s9	t63	3.51004248	0.60606794	c2	c3	d4	0.00637947	0.00275381
c1	c35	d1	0.24233889	0.10460973	c2	s3	d5	0.41574787	0.17946468	c2	s6	t33	13.7264478	2.37010235	c2	s10	d1	0.07493981	0.03234905	c2	c3	d5	0.00637947	0.00275381
c1	c35	d2	0.24233889	0.10460973	c2	s3	d6	0.41574787	0.17946468	c2	s6	t43	13.7264478	2.37010235	c2	s10	d2	0.07493981	0.03234905	c2	c3	d6	0.00637947	0.00275381
c1	c35	d3	0.24233889	0.10460973	c2	s3	t13	2.07873934	0.35892935	c2	s6	t53	13.7264478	2.37010235	c2	s10	d3	0.07493981	0.03234905	c2	c3	t13	0.03189735	0.00550762
c1	c35	d4	0.24233889	0.10460973	c2	s3	t23	2.07873934	0.35892935	c2	s6	t63	13.7264478	2.37010235	c2	s10	d4	0.07493981	0.03234905	c2	c3	t23	0.03189735	0.00550762
c1	c35	d5	0.24233889	0.10460973	c2	s3	t33	2.07873934	0.35892935	c2	s7	d1	8.1453275	3.51606989	c2	s10	d5	0.07493981	0.03234905	c2	c3	t33	0.03189735	0.00550762
c1	c35	d6	0.24233889	0.10460973	c2	s3	t43	2.07873934	0.35892935	c2	s7	d2	8.1453275	3.51606989	c2	s10	d6	0.07493981	0.03234905	c2	c3	t43	0.03189735	0.00550762
c1	c35	t13	1.21169446	0.20921945	c2	s3	t53	2.07873934	0.35892935	c2	s7	d3	8.1453275	3.51606989	c2	s10	t13	0.37469903	0.0646981	c2	c3	t53	0.03189735	0.00550762
c1	c35	t23	1.21169446	0.20921945	c2	s3	t63	2.07873934	0.35892935	c2	s7	d4	8.1453275	3.51606989	c2	s10	t23	0.37469903	0.0646981	c2	c3	t63	0.03189735	0.00550762
c1	c35	t33	1.21169446	0.20921945	c2	s4	d1	0.77935905	0.33642366	c2	s7	d5	8.1453275	3.51606989	c2	s10	t33	0.37469903	0.0646981	c2	c4	d1	0.04172713	0.01801223
c1	c35	t43	1.21169446	0.20921945	c2	s4	d2	0.77935905	0.33642366	c2	s7	d6	8.1453275	3.51606989	c2	s10	t43	0.37469903	0.0646981	c2	c4	d2	0.04172713	0.01801223
c1	c35	t53	1.21169446	0.20921945	c2	s4	d3	0.77935905	0.33642366	c2	s7	t13	40.7266375	7.03213977	c2	s10	t53	0.37469903	0.0646981	c2	c4	d3	0.04172713	0.01801223
c1	c35	t63	1.21169446	0.20921945	c2	s4	d4	0.77935905	0.33642366	c2	s7	t23	40.7266375	7.03213977	c2	s10	t63	0.37469903	0.0646981	c2	c4	d4	0.04172713	0.01801223
c2	s1	d1	0.01211269	0.00522865	c2	s4	d5	0.77935905	0.33642366	c2	s7	t33	40.7266375	7.03213977	c2	c1	d1	0.0232342	0.01002944	c2	c4	d5	0.04172713	0.01801223
c2	s1	d2	0.01211269	0.00522865	c2	s4	d6	0.77935905	0.33642366	c2	s7	t43	40.7266375	7.03213977	c2	c1	d2	0.0232342	0.01002944	c2	c4	d6	0.04172713	0.01801223
c2	s1	d3	0.01211269	0.00522865	c2	s4	t13	3.89679527	0.67284732	c2	s7	t53	40.7266375	7.03213977	c2	c1	d3	0.0232342	0.01002944	c2	c4	t13	0.20863566	0.03602446
c2	s1	d4	0.01211269	0.00522865	c2	s4	t23	3.89679527	0.67284732	c2	s7	t63	40.7266375	7.03213977	c2	c1	d4	0.0232342	0.01002944	c2	c4	t23	0.20863566	0.03602446
c2	s1	d5	0.01211269	0.00522865	c2	s4	t33	3.89679527	0.67284732	c2	s8	d1	4.19387935	1.81035973	c2	c1	d5	0.0232342	0.01002944	c2	c4	t33	0.20863566	0.03602446
c2	s1	d6	0.01211269	0.00522865	c2	s4	t43	3.89679527	0.67284732	c2	s8	d2	4.19387935	1.81035973	c2	c1	d6	0.0232342	0.01002944	c2	c4	t43	0.20863566	0.03602446
c2	s1	t13	0.06056345	0.0104573	c2	s4	t53	3.89679527	0.67284732	c2	s8	d3	4.19387935	1.81035973	c2	c1	t13	0.11617099	0.02005888	c2	c4	t53	0.20863566	0.03602446
c2	s1	t23	0.06056345	0.0104573	c2	s4	t63	3.89679527	0.67284732	c2	s8	d4	4.19387935	1.81035973	c2	c1	t23	0.11617099	0.02005888	c2	c4	t63	0.20863566	0.03602446
c2	s1	t33	0.06056345	0.0104573	c2	s5	d1	1.57296068	0.67899537	c2	s8	d5	4.19387935	1.81035973	c2	c1	t33	0.11617099	0.02005888	c2	c5	d1	0.11666019	0.05035836
c2	s1	t43	0.06056345	0.0104573	c2	s5	d2	1.57296068	0.67899537	c2	s8	d6	4.19387935	1.81035973	c2	c1	t43	0.11617099	0.02005888	c2	c5	d2	0.11666019	0.05035836
c2	s1	t53	0.06056345	0.0104573	c2	s5	d3	1.57296068	0.67899537	c2	s8	t13	20.9693968	3.62071946	c2	c1	t53	0.11617099	0.02005888	c2	c5	d3	0.11666019	0.05035836

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c2	c5	d4	0.11666019	0.05035836	c2	c8	t23	1.10778089	0.19127702	c2	c11	t63	1.90106053	0.32825011	c2	c15	d4	0.79403706	0.34275968	c2	c18	t23	9.57936765	1.65403913
c2	c5	d5	0.11666019	0.05035836	c2	c8	t33	1.10778089	0.19127702	c2	c12	d1	0.38055141	0.16427152	c2	c15	d5	0.79403706	0.34275968	c2	c18	t33	9.57936765	1.65403913
c2	c5	d6	0.11666019	0.05035836	c2	c8	t43	1.10778089	0.19127702	c2	c12	d2	0.38055141	0.16427152	c2	c15	d6	0.79403706	0.34275968	c2	c18	t43	9.57936765	1.65403913
c2	c5	t13	0.58330094	0.10071673	c2	c8	t53	1.10778089	0.19127702	c2	c12	d3	0.38055141	0.16427152	c2	c15	t13	3.97018532	0.68551935	c2	c18	t53	9.57936765	1.65403913
c2	c5	t23	0.58330094	0.10071673	c2	c8	t63	1.10778089	0.19127702	c2	c12	d4	0.38055141	0.16427152	c2	c15	t23	3.97018532	0.68551935	c2	c18	t63	9.57936765	1.65403913
c2	c5	t33	0.58330094	0.10071673	c2	c9	d1	0.62104749	0.26808577	c2	c12	d5	0.38055141	0.16427152	c2	c15	t33	3.97018532	0.68551935	c2	c19	d1	1.944498	0.83937581
c2	c5	t43	0.58330094	0.10071673	c2	c9	d2	0.62104749	0.26808577	c2	c12	d6	0.38055141	0.16427152	c2	c15	t43	3.97018532	0.68551935	c2	c19	d2	1.944498	0.83937581
c2	c5	t53	0.58330094	0.10071673	c2	c9	d3	0.62104749	0.26808577	c2	c12	t13	1.90275704	0.32854304	c2	c15	t53	3.97018532	0.68551935	c2	c19	d3	1.944498	0.83937581
c2	c5	t63	0.58330094	0.10071673	c2	c9	d4	0.62104749	0.26808577	c2	c12	t23	1.90275704	0.32854304	c2	c15	t63	3.97018532	0.68551935	c2	c19	d4	1.944498	0.83937581
c2	c6	d1	0.00224964	0.0009711	c2	c9	d5	0.62104749	0.26808577	c2	c12	t33	1.90275704	0.32854304	c2	c16	d1	0.83433073	0.36015312	c2	c19	d5	1.944498	0.83937581
c2	c6	d2	0.00224964	0.0009711	c2	c9	d6	0.62104749	0.26808577	c2	c12	t43	1.90275704	0.32854304	c2	c16	d2	0.83433073	0.36015312	c2	c19	d6	1.944498	0.83937581
c2	c6	d3	0.00224964	0.0009711	c2	c9	t13	3.10523746	0.53617154	c2	c12	t53	1.90275704	0.32854304	c2	c16	d3	0.83433073	0.36015312	c2	c19	t13	9.72249001	1.67875162
c2	c6	d4	0.00224964	0.0009711	c2	c9	t23	3.10523746	0.53617154	c2	c12	t63	1.90275704	0.32854304	c2	c16	d4	0.83433073	0.36015312	c2	c19	t23	9.72249001	1.67875162
c2	c6	d5	0.00224964	0.0009711	c2	c9	t33	3.10523746	0.53617154	c2	c13	d1	0.0279405	0.01206099	c2	c16	d5	0.83433073	0.36015312	c2	c19	t33	9.72249001	1.67875162
c2	c6	d6	0.00224964	0.0009711	c2	c9	t43	3.10523746	0.53617154	c2	c13	d2	0.0279405	0.01206099	c2	c16	d6	0.83433073	0.36015312	c2	c19	t43	9.72249001	1.67875162
c2	c6	t13	0.01124821	0.00194219	c2	c9	t53	3.10523746	0.53617154	c2	c13	d3	0.0279405	0.01206099	c2	c16	t13	4.17165364	0.72030625	c2	c19	t53	9.72249001	1.67875162
c2	c6	t23	0.01124821	0.00194219	c2	c9	t63	3.10523746	0.53617154	c2	c13	d4	0.0279405	0.01206099	c2	c16	t23	4.17165364	0.72030625	c2	c19	t63	9.72249001	1.67875162
c2	c6	t33	0.01124821	0.00194219	c2	c10	d1	0.4351659	0.1878468	c2	c13	d5	0.0279405	0.01206099	c2	c16	t33	4.17165364	0.72030625	c2	c20	d1	1.72996449	0.74676875
c2	c6	t43	0.01124821	0.00194219	c2	c10	d2	0.4351659	0.1878468	c2	c13	d6	0.0279405	0.01206099	c2	c16	t43	4.17165364	0.72030625	c2	c20	d2	1.72996449	0.74676875
c2	c6	t53	0.01124821	0.00194219	c2	c10	d3	0.4351659	0.1878468	c2	c13	t13	0.13970249	0.02412199	c2	c16	t53	4.17165364	0.72030625	c2	c20	d3	1.72996449	0.74676875
c2	c6	t63	0.01124821	0.00194219	c2	c10	d4	0.4351659	0.1878468	c2	c13	t23	0.13970249	0.02412199	c2	c16	t63	4.17165364	0.72030625	c2	c20	d4	1.72996449	0.74676875
c2	c7	d1	0.10868686	0.04691654	c2	c10	d5	0.4351659	0.1878468	c2	c13	t33	0.13970249	0.02412199	c2	c17	d1	0.78798165	0.34014575	c2	c20	d5	1.72996449	0.74676875
c2	c7	d2	0.10868686	0.04691654	c2	c10	d6	0.4351659	0.1878468	c2	c13	t43	0.13970249	0.02412199	c2	c17	d2	0.78798165	0.34014575	c2	c20	d6	1.72996449	0.74676875
c2	c7	d3	0.10868686	0.04691654	c2	c10	t13	2.17582948	0.3756936	c2	c13	t53	0.13970249	0.02412199	c2	c17	d3	0.78798165	0.34014575	c2	c20	t13	8.64982246	1.4935375
c2	c7	d4	0.10868686	0.04691654	c2	c10	t23	2.17582948	0.3756936	c2	c13	t63	0.13970249	0.02412199	c2	c17	d4	0.78798165	0.34014575	c2	c20	t23	8.64982246	1.4935375
c2	c7	d5	0.10868686	0.04691654	c2	c10	t33	2.17582948	0.3756936	c2	c14	d1	0.89967222	0.3883589	c2	c17	d5	0.78798165	0.34014575	c2	c20	t33	8.64982246	1.4935375
c2	c7	d6	0.10868686	0.04691654	c2	c10	t43	2.17582948	0.3756936	c2	c14	d2	0.89967222	0.3883589	c2	c17	d6	0.78798165	0.34014575	c2	c20	t43	8.64982246	1.4935375
c2	c7	t13	0.54343431	0.09383308	c2	c10	t53	2.17582948	0.3756936	c2	c14	d3	0.89967222	0.3883589	c2	c17	t13	3.93990823	0.6802915	c2	c20	t53	8.64982246	1.4935375
c2	c7	t23	0.54343431	0.09383308	c2	c10	t63	2.17582948	0.3756936	c2	c14	d4	0.89967222	0.3883589	c2	c17	t23	3.93990823	0.6802915	c2	c20	t63	8.64982246	1.4935375
c2	c7	t33	0.54343431	0.09383308	c2	c11	d1	0.38021211	0.16412506	c2	c14	d5	0.89967222	0.3883589	c2	c17	t33	3.93990823	0.6802915	c2	c21	d1	1.72466174	0.74447973
c2	c7	t43	0.54343431	0.09383308	c2	c11	d2	0.38021211	0.16412506	c2	c14	d6	0.89967222	0.3883589	c2	c17	t43	3.93990823	0.6802915	c2	c21	d2	1.72466174	0.74447973
c2	c7	t53	0.54343431	0.09383308	c2	c11	d3	0.38021211	0.16412506	c2	c14	t13	4.4983611	0.77617179	c2	c17	t53	3.93990823	0.6802915	c2	c21	d3	1.72466174	0.74447973
c2	c7	t63	0.54343431	0.09383308	c2	c11	d4	0.38021211	0.16412506	c2	c14	t23	4.4983611	0.77617179	c2	c17	t63	3.93990823	0.6802915	c2	c21	d4	1.72466174	0.74447973
c2	c8	d1	0.22155618	0.09563851	c2	c11	d5	0.38021211	0.16412506	c2	c14	t33	4.4983611	0.77617179	c2	c18	d1	1.91587353	0.82701957	c2	c21	d5	1.72466174	0.74447973
c2	c8	d2	0.22155618	0.09563851	c2	c11	d6	0.38021211	0.16412506	c2	c14	t43	4.4983611	0.77617179	c2	c18	d2	1.91587353	0.82701957	c2	c21	d6	1.72466174	0.74447973
c2	c8	d3	0.22155618	0.09563851	c2	c11	t13	1.90106053	0.32825011	c2	c14	t53	4.4983611	0.77617179	c2	c18	d3	1.91587353	0.82701957	c2	c21	t13	8.62330869	1.48895946
c2	c8	d4	0.22155618	0.09563851	c2	c11	t23	1.90106053	0.32825011	c2	c14	t63	4.4983611	0.77617179	c2	c18	d4	1.91587353	0.82701957	c2	c21	t23	8.62330869	1.48895946
c2	c8	d5	0.22155618	0.09563851	c2	c11	t33	1.90106053	0.32825011	c2	c15	d1	0.79403706	0.34275968	c2	c18	d5	1.91587353	0.82701957	c2	c21	t33	8.62330869	1.48895946
c2	c8	d6	0.22155618	0.09563851	c2	c11	t43	1.90106053	0.32825011	c2	c15	d2	0.79403706	0.34275968	c2	c18	d6	1.91587353	0.82701957	c2	c21	t43	8.62330869	1.48895946
c2	c8	t13	1.10778089	0.19127702	c2	c11	t53	1.90106053	0.32825011	c2	c15	d3	0.79403706	0.34275968	c2	c18	t13	9.57936765	1.65403913	c2	c21	t53	8.62330869	1.48895946

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c2	c21	t63	8.62330869	1.48895946	c2	c25	d4	2.76255347	1.19250344	c2	c28	t23	41.371955	7.14356472	c2	c31	t63	2.87533359	0.49647476	c2	c35	d4	0.26556587	0.11463605
c2	c22	d1	1.23077757	0.53128618	c2	c25	d5	2.76255347	1.19250344	c2	c28	t33	41.371955	7.14356472	c2	c32	d1	0.31645428	0.1366029	c2	c35	d5	0.26556587	0.11463605
c2	c22	d2	1.23077757	0.53128618	c2	c25	d6	2.76255347	1.19250344	c2	c28	t43	41.371955	7.14356472	c2	c32	d2	0.31645428	0.1366029	c2	c35	d6	0.26556587	0.11463605
c2	c22	d3	1.23077757	0.53128618	c2	c25	t13	13.8127673	2.38500688	c2	c28	t53	41.371955	7.14356472	c2	c32	d3	0.31645428	0.1366029	c2	c35	t13	1.32782934	0.22927209
c2	c22	d4	1.23077757	0.53128618	c2	c25	t23	13.8127673	2.38500688	c2	c28	t63	41.371955	7.14356472	c2	c32	d4	0.31645428	0.1366029	c2	c35	t23	1.32782934	0.22927209
c2	c22	d5	1.23077757	0.53128618	c2	c25	t33	13.8127673	2.38500688	c2	c29	d1	0.72450582	0.31274533	c2	c32	d5	0.31645428	0.1366029	c2	c35	t33	1.32782934	0.22927209
c2	c22	d6	1.23077757	0.53128618	c2	c25	t43	13.8127673	2.38500688	c2	c29	d2	0.72450582	0.31274533	c2	c32	d6	0.31645428	0.1366029	c2	c35	t43	1.32782934	0.22927209
c2	c22	t13	6.15388783	1.06257236	c2	c25	t53	13.8127673	2.38500688	c2	c29	d3	0.72450582	0.31274533	c2	c32	t13	1.5822714	0.2732058	c2	c35	t53	1.32782934	0.22927209
c2	c22	t23	6.15388783	1.06257236	c2	c25	t63	13.8127673	2.38500688	c2	c29	d4	0.72450582	0.31274533	c2	c32	t23	1.5822714	0.2732058	c2	c35	t63	1.32782934	0.22927209
c2	c22	t33	6.15388783	1.06257236	c2	c26	d1	8.08414887	1.48966109	c2	c29	d5	0.72450582	0.31274533	c2	c32	t33	1.5822714	0.2732058	c3	s1	d1	0.01849218	0.00798247
c2	c22	t43	6.15388783	1.06257236	c2	c26	d2	8.08414887	1.48966109	c2	c29	d6	0.72450582	0.31274533	c2	c32	t43	1.5822714	0.2732058	c3	s1	d2	0.01849218	0.00798247
c2	c22	t53	6.15388783	1.06257236	c2	c26	d3	8.08414887	1.48966109	c2	c29	t13	3.62252911	0.62549065	c2	c32	t53	1.5822714	0.2732058	c3	s1	d3	0.01849218	0.00798247
c2	c22	t63	6.15388783	1.06257236	c2	c26	d4	8.08414887	1.48966109	c2	c29	t23	3.62252911	0.62549065	c2	c32	t63	1.5822714	0.2732058	c3	s1	d4	0.01849218	0.00798247
c2	c23	d1	1.01769063	0.43930356	c2	c26	d5	8.08414887	1.48966109	c2	c29	t33	3.62252911	0.62549065	c2	c33	d1	0.47529996	0.20517136	c3	s1	d5	0.01849218	0.00798247
c2	c23	d2	1.01769063	0.43930356	c2	c26	d6	8.08414887	1.48966109	c2	c29	t43	3.62252911	0.62549065	c2	c33	d2	0.47529996	0.20517136	c3	s1	d6	0.01849218	0.00798247
c2	c23	d3	1.01769063	0.43930356	c2	c26	t13	40.4207443	6.97932217	c2	c29	t53	3.62252911	0.62549065	c2	c33	d3	0.47529996	0.20517136	c3	s1	t13	0.09246091	0.01596493
c2	c23	d4	1.01769063	0.43930356	c2	c26	t23	40.4207443	6.97932217	c2	c29	t63	3.62252911	0.62549065	c2	c33	d4	0.47529996	0.20517136	c3	s1	t23	0.09246091	0.01596493
c2	c23	d5	1.01769063	0.43930356	c2	c26	t33	40.4207443	6.97932217	c2	c30	d1	0.85345329	0.36840771	c2	c33	d5	0.47529996	0.20517136	c3	s1	t33	0.09246091	0.01596493
c2	c23	d6	1.01769063	0.43930356	c2	c26	t43	40.4207443	6.97932217	c2	c30	d2	0.85345329	0.36840771	c2	c33	d6	0.47529996	0.20517136	c3	s1	t43	0.09246091	0.01596493
c2	c23	t13	5.08845315	0.87860712	c2	c26	t53	40.4207443	6.97932217	c2	c30	d3	0.85345329	0.36840771	c2	c33	t13	2.37649982	0.41034271	c3	s1	t53	0.09246091	0.01596493
c2	c23	t23	5.08845315	0.87860712	c2	c26	t63	40.4207443	6.97932217	c2	c30	d4	0.85345329	0.36840771	c2	c33	t23	2.37649982	0.41034271	c3	s1	t63	0.09246091	0.01596493
c2	c23	t33	5.08845315	0.87860712	c2	c27	d1	4.16732669	1.79889782	c2	c30	d5	0.85345329	0.36840771	c2	c33	t33	2.37649982	0.41034271	c3	s2	d1	0.1059018	0.04571432
c2	c23	t43	5.08845315	0.87860712	c2	c27	d2	4.16732669	1.79889782	c2	c30	d6	0.85345329	0.36840771	c2	c33	t43	2.37649982	0.41034271	c3	s2	d2	0.1059018	0.04571432
c2	c23	t53	5.08845315	0.87860712	c2	c27	d3	4.16732669	1.79889782	c2	c30	t13	4.26726645	0.73681541	c2	c33	t53	2.37649982	0.41034271	c3	s2	d3	0.1059018	0.04571432
c2	c23	t63	5.08845315	0.87860712	c2	c27	d4	4.16732669	1.79889782	c2	c30	t23	4.26726645	0.73681541	c2	c33	t63	2.37649982	0.41034271	c3	s2	d4	0.1059018	0.04571432
c2	c24	d1	2.3922508	1.03265596	c2	c27	d5	4.16732669	1.79889782	c2	c30	t33	4.26726645	0.73681541	c2	c34	d1	0.12167654	0.05252376	c3	s2	d5	0.1059018	0.04571432
c2	c24	d2	2.3922508	1.03265596	c2	c27	d6	4.16732669	1.79889782	c2	c30	t43	4.26726645	0.73681541	c2	c34	d2	0.12167654	0.05252376	c3	s2	d6	0.1059018	0.04571432
c2	c24	d3	2.3922508	1.03265596	c2	c27	t13	20.8366335	3.59779564	c2	c30	t53	4.26726645	0.73681541	c2	c34	d3	0.12167654	0.05252376	c3	s2	t13	0.52950899	0.09142864
c2	c24	d4	2.3922508	1.03265596	c2	c27	t23	20.8366335	3.59779564	c2	c30	t63	4.26726645	0.73681541	c2	c34	d4	0.12167654	0.05252376	c3	s2	t23	0.52950899	0.09142864
c2	c24	d5	2.3922508	1.03265596	c2	c27	t33	20.8366335	3.59779564	c2	c31	d1	0.57506672	0.24823738	c2	c34	d5	0.12167654	0.05252376	c3	s2	t33	0.52950899	0.09

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c3	s3	t23	2.04684626	0.35342247	c3	s6	t63	13.6945391	2.36459278	c3	s10	d4	0.06855879	0.02959457	c3	c3	t23	0	0	c3	c6	t63	0.02100952	0.00362765
c3	s3	t33	2.04684626	0.35342247	c3	s7	d1	8.13894445	3.51331453	c3	s10	d5	0.06855879	0.02959457	c3	c3	t33	0	0	c3	c7	d1	0.1150669	0.0496706
c3	s3	t43	2.04684626	0.35342247	c3	s7	d2	8.13894445	3.51331453	c3	s10	d6	0.06855879	0.02959457	c3	c3	t43	0	0	c3	c7	d2	0.1150669	0.0496706
c3	s3	t53	2.04684626	0.35342247	c3	s7	d3	8.13894445	3.51331453	c3	s10	t13	0.34279393	0.05918914	c3	c3	t53	0	0	c3	c7	d3	0.1150669	0.0496706
c3	s3	t63	2.04684626	0.35342247	c3	s7	d4	8.13894445	3.51331453	c3	s10	t23	0.34279393	0.05918914	c3	c3	t63	0	0	c3	c7	d4	0.1150669	0.0496706
c3	s4	d1	0.77297996	0.33367002	c3	s7	d5	8.13894445	3.51331453	c3	s10	t33	0.34279393	0.05918914	c3	c4	d1	0.04810676	0.0207661	c3	c7	d5	0.1150669	0.0496706
c3	s4	d2	0.77297996	0.33367002	c3	s7	d6	8.13894445	3.51331453	c3	s10	t43	0.34279393	0.05918914	c3	c4	d2	0.04810676	0.0207661	c3	c7	d6	0.1150669	0.0496706
c3	s4	d3	0.77297996	0.33367002	c3	s7	t13	40.6947222	7.02662907	c3	s10	t53	0.34279393	0.05918914	c3	c4	d3	0.04810676	0.0207661	c3	c7	t13	0.5753345	0.09934119
c3	s4	d4	0.77297996	0.33367002	c3	s7	t23	40.6947222	7.02662907	c3	s10	t63	0.34279393	0.05918914	c3	c4	d4	0.04810676	0.0207661	c3	c7	t23	0.5753345	0.09934119
c3	s4	d5	0.77297996	0.33367002	c3	s7	t33	40.6947222	7.02662907	c3	c1	d1	0.01685479	0.00727566	c3	c4	d5	0.04810676	0.0207661	c3	c7	t33	0.5753345	0.09934119
c3	s4	d6	0.77297996	0.33367002	c3	s7	t43	40.6947222	7.02662907	c3	c1	d2	0.01685479	0.00727566	c3	c4	d6	0.04810676	0.0207661	c3	c7	t43	0.5753345	0.09934119
c3	s4	t13	3.86489881	0.66734003	c3	s7	t53	40.6947222	7.02662907	c3	c1	d3	0.01685479	0.00727566	c3	c4	t13	0.24053378	0.04153221	c3	c7	t53	0.5753345	0.09934119
c3	s4	t23	3.86489881	0.66734003	c3	s7	t63	40.6947222	7.02662907	c3	c1	d4	0.01685479	0.00727566	c3	c4	t23	0.24053378	0.04153221	c3	c7	t63	0.5753345	0.09934119
c3	s4	t33	3.86489881	0.66734003	c3	s8	d1	4.18749855	1.80760535	c3	c1	d5	0.01685479	0.00727566	c3	c4	t33	0.24053378	0.04153221	c3	c8	d1	0.21517762	0.0928851
c3	s4	t43	3.86489881	0.66734003	c3	s8	d2	4.18749855	1.80760535	c3	c1	d6	0.01685479	0.00727566	c3	c4	t43	0.24053378	0.04153221	c3	c8	d2	0.21517762	0.0928851
c3	s4	t53	3.86489881	0.66734003	c3	s8	d3	4.18749855	1.80760535	c3	c1	t13	0.08427394	0.01455131	c3	c4	t53	0.24053378	0.04153221	c3	c8	d3	0.21517762	0.0928851
c3	s4	t63	3.86489881	0.66734003	c3	s8	d4	4.18749855	1.80760535	c3	c1	t23	0.08427394	0.01455131	c3	c4	t63	0.24053378	0.04153221	c3	c8	d4	0.21517762	0.0928851
c3	s5	d1	1.56658241	0.67624208	c3	s8	d5	4.18749855	1.80760535	c3	c1	t33	0.08427394	0.01455131	c3	c5	d1	0.12304066	0.05311261	c3	c8	d5	0.21517762	0.0928851
c3	s5	d2	1.56658241	0.67624208	c3	s8	d6	4.18749855	1.80760535	c3	c1	t43	0.08427394	0.01455131	c3	c5	d2	0.12304066	0.05311261	c3	c8	d6	0.21517762	0.0928851
c3	s5	d3	1.56658241	0.67624208	c3	s8	t13	20.9374928	3.6152107	c3	c1	t53	0.08427394	0.01455131	c3	c5	d3	0.12304066	0.05311261	c3	c8	t13	1.07588808	0.1857702
c3	s5	d4	1.56658241	0.67624208	c3	s8	t23	20.9374928	3.6152107	c3	c1	t63	0.08427394	0.01455131	c3	c5	d4	0.12304066	0.05311261	c3	c8	t23	1.07588808	0.1857702
c3	s5	d5	1.56658241	0.67624208	c3	s8	t33	20.9374928	3.6152107	c3	c2	d1	0.00637947	0.00275381	c3	c5	d5	0.12304066	0.05311261	c3	c8	t33	1.07588808	0.1857702
c3	s5	d6	1.56658241	0.67624208	c3	s8	t43	20.9374928	3.6152107	c3	c2	d2	0.00637947	0.00275381	c3	c5	d6	0.12304066	0.05311261	c3	c8	t43	1.07588808	0.1857702
c3	s5	t13	7.83291205	1.35248417	c3	s8	t53	20.9374928	3.6152107	c3	c2	d3	0.00637947	0.00275381	c3	c5	t13	0.61520331	0.10622521	c3	c8	t53	1.07588808	0.1857702
c3	s5	t23	7.83291205	1.35248417	c3	s8	t63	20.9374928	3.6152107	c3	c2	d4	0.00637947	0.00275381	c3	c5	t23	0.61520331	0.10622521	c3	c8	t63	1.07588808	0.1857702
c3	s5	t33	7.83291205	1.35248417	c3	s9	d1	0.70838712	0.30578741	c3	c2	d5	0.00637947	0.00275381	c3	c5	t33	0.61520331	0.10622521	c3	c9	d1	0.61466887	0.26533233
c3	s5	t43	7.83291205	1.35248417	c3	s9	d2	0.70838712	0.30578741	c3	c2	d6	0.00637947	0.00275381	c3	c5	t43	0.61520331	0.10622521	c3	c9	d2	0.61466887	0.26533233
c3	s5	t53	7.83291205	1.35248417	c3	s9	d3	0.70838712	0.30578741	c3	c2	t13	0.03189735	0.00550762	c3	c5	t53	0.61520331	0.10622521	c3	c9	d3	0.61466887	0.26533233
c3	s5	t63	7.83291205	1.35248417	c3	s9	d4	0.70838712	0.30578741	c3	c2	t23	0.03189735	0.00550762	c3	c5	t63	0.61520331	0.10622521	c3	c9	d4	0.61466887	0.26533233
c3	s6	d1	2.73890781	1.18229639	c3	s9	d5	0.70838712	0.30578741	c3	c2	t33	0.03189735	0.00550762	c3	c6	d1	0.0042019	0.00181382	c3	c9	d5	0.61466887	0.26533233
c3	s6	d2	2.73890781	1.18229639	c3	s9	d6	0.70838712	0.30578741	c3	c2	t43	0.03189735	0.00550762	c3	c6	d2	0.0042019	0.00181382	c3	c9	d6	0.61466887	0.26533233
c3	s6	d3	2.73890781	1.18229639	c3	s9	t13	3.5419356	0.61157482	c3	c2	t53	0.03189735	0.00550762	c3	c6	d3	0.0042019	0.00181382	c3	c9	t13	3.07334435	0.53066466
c3	s6	d4	2.73890781	1.18229639	c3	s9	t23	3.5419356	0.61157482	c3	c2	t63	0.03189735	0.00550762	c3	c6	d4	0.0042019	0.00181382	c3	c9	t23	3.07334435	0.53066466
c3	s6	d5	2.73890781	1.18229639	c3	s9	t33	3.5419356	0.61157482	c3	c3	d1	0	0	c3	c6	d5	0.0042019	0.00181382	c3	c9	t33	3.07334435	0.53066466
c3	s6	d6	2.73890781	1.18229639	c3	s9	t43	3.5419356	0.61157482	c3	c3	d2	0	0	c3	c6	d6	0.0042019	0.00181382	c3	c9	t43	3.07334435	0.53066466
c3	s6	t13	13.6945391	2.36459278	c3	s9	t53	3.5419356	0.61157482	c3	c3	d3	0	0	c3	c6	t13	0.02100952	0.00362765	c3	c9	t53	3.07334435	0.53066466
c3	s6	t23	13.6945391	2.36459278	c3	s9	t63	3.5419356	0.61157482	c3	c3	d4	0	0	c3	c6	t23	0.02100952	0.00362765	c3	c9	t63	3.07334435	0.53066466
c3	s6	t33	13.6945391	2.36459278	c3	s10	d1	0.06855879	0.02959457	c3	c3	d5	0	0	c3	c6	t33	0.02100952	0.00362765	c3	c10	d1	0.42878709	0.18509328
c3	s6	t43	13.6945391	2.36459278	c3	s10	d2	0.06855879	0.02959457	c3	c3	d6	0	0	c3	c6	t43	0.02100952	0.00362765	c3	c10	d2	0.42878709	0.18509328
c3	s6	t53	13.6945391	2.36459278	c3	s10	d3	0.06855879	0.02959457	c3	c3	t13	0	0	c3	c6	t53	0.02100952	0.00362765	c3	c10	d3	0.42878709	0.18509328

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c3	c10	d4	0.42878709	0.18509328	c3	c13	t23	0.10780544	0.01861442	c3	c16	t63	4.13975461	0.71479834	c3	c20	d4	1.72358633	0.74401551	c3	c23	t23	5.056559	0.87310006
c3	c10	d5	0.42878709	0.18509328	c3	c13	t33	0.10780544	0.01861442	c3	c17	d1	0.78160251	0.33739209	c3	c20	d5	1.72358633	0.74401551	c3	c23	t33	5.056559	0.87310006
c3	c10	d6	0.42878709	0.18509328	c3	c13	t43	0.10780544	0.01861442	c3	c17	d2	0.78160251	0.33739209	c3	c20	d6	1.72358633	0.74401551	c3	c23	t43	5.056559	0.87310006
c3	c10	t13	2.14393544	0.37018656	c3	c13	t53	0.10780544	0.01861442	c3	c17	d3	0.78160251	0.33739209	c3	c20	t13	8.61793166	1.48803102	c3	c23	t53	5.056559	0.87310006
c3	c10	t23	2.14393544	0.37018656	c3	c13	t63	0.10780544	0.01861442	c3	c17	d4	0.78160251	0.33739209	c3	c20	t23	8.61793166	1.48803102	c3	c23	t63	5.056559	0.87310006
c3	c10	t33	2.14393544	0.37018656	c3	c14	d1	0.89329363	0.38560547	c3	c17	d5	0.78160251	0.33739209	c3	c20	t33	8.61793166	1.48803102	c3	c24	d1	2.38586934	1.0299013
c3	c10	t43	2.14393544	0.37018656	c3	c14	d2	0.89329363	0.38560547	c3	c17	d6	0.78160251	0.33739209	c3	c20	t43	8.61793166	1.48803102	c3	c24	d2	2.38586934	1.0299013
c3	c10	t53	2.14393544	0.37018656	c3	c14	d3	0.89329363	0.38560547	c3	c17	t13	3.90801255	0.67478417	c3	c20	t53	8.61793166	1.48803102	c3	c24	d3	2.38586934	1.0299013
c3	c10	t63	2.14393544	0.37018656	c3	c14	d4	0.89329363	0.38560547	c3	c17	t23	3.90801255	0.67478417	c3	c20	t63	8.61793166	1.48803102	c3	c24	d4	2.38586934	1.0299013
c3	c11	d1	0.37383312	0.16137146	c3	c14	d5	0.89329363	0.38560547	c3	c17	t33	3.90801255	0.67478417	c3	c21	d1	1.71828359	0.74172649	c3	c24	d5	2.38586934	1.0299013
c3	c11	d2	0.37383312	0.16137146	c3	c14	d6	0.89329363	0.38560547	c3	c17	t43	3.90801255	0.67478417	c3	c21	d2	1.71828359	0.74172649	c3	c24	d6	2.38586934	1.0299013
c3	c11	d3	0.37383312	0.16137146	c3	c14	t13	4.46646816	0.77121094	c3	c17	t53	3.90801255	0.67478417	c3	c21	d3	1.71828359	0.74172649	c3	c24	t13	11.9293467	2.05980259
c3	c11	d4	0.37383312	0.16137146	c3	c14	t23	4.46646816	0.77121094	c3	c17	t63	3.90801255	0.67478417	c3	c21	d4	1.71828359	0.74172649	c3	c24	t23	11.9293467	2.05980259
c3	c11	d5	0.37383312	0.16137146	c3	c14	t33	4.46646816	0.77121094	c3	c18	d1	1.90949531	0.8242663	c3	c21	d5	1.71828359	0.74172649	c3	c24	t33	11.9293467	2.05980259
c3	c11	d6	0.37383312	0.16137146	c3	c14	t43	4.46646816	0.77121094	c3	c18	d2	1.90949531	0.8242663	c3	c21	d6	1.71828359	0.74172649	c3	c24	t43	11.9293467	2.05980259
c3	c11	t13	1.86916559	0.32274291	c3	c14	t53	4.46646816	0.77121094	c3	c18	d3	1.90949531	0.8242663	c3	c21	t13	8.59141795	1.48345298	c3	c24	t53	11.9293467	2.05980259
c3	c11	t23	1.86916559	0.32274291	c3	c14	t63	4.46646816	0.77121094	c3	c18	d4	1.90949531	0.8242663	c3	c21	t23	8.59141795	1.48345298	c3	c24	t63	11.9293467	2.05980259
c3	c11	t33	1.86916559	0.32274291	c3	c15	d1	0.78765843	0.34000623	c3	c18	d5	1.90949531	0.8242663	c3	c21	t33	8.59141795	1.48345298	c3	c25	d1	2.75617168	1.18974863
c3	c11	t43	1.86916559	0.32274291	c3	c15	d2	0.78765843	0.34000623	c3	c18	d6	1.90949531	0.8242663	c3	c21	t43	8.59141795	1.48345298	c3	c25	d2	2.75617168	1.18974863
c3	c11	t53	1.86916559	0.32274291	c3	c15	d3	0.78765843	0.34000623	c3	c18	t13	9.54747656	1.6485326	c3	c21	t53	8.59141795	1.48345298	c3	c25	d3	2.75617168	1.18974863
c3	c11	t63	1.86916559	0.32274291	c3	c15	d4	0.78765843	0.34000623	c3	c18	t23	9.54747656	1.6485326	c3	c21	t63	8.59141795	1.48345298	c3	c25	d4	2.75617168	1.18974863
c3	c12	d1	0.37417305	0.1615182	c3	c15	d5	0.78765843	0.34000623	c3	c18	t33	9.54747656	1.6485326	c3	c22	d1	1.22439789	0.52853229	c3	c25	d5	2.75617168	1.18974863
c3	c12	d2	0.37417305	0.1615182	c3	c15	d6	0.78765843	0.34000623	c3	c18	t43	9.54747656	1.6485326	c3	c22	d2	1.22439789	0.52853229	c3	c25	d6	2.75617168	1.18974863
c3	c12	d3	0.37417305	0.1615182	c3	c15	t13	3.93829217	0.68001246	c3	c18	t53	9.54747656	1.6485326	c3	c22	d3	1.22439789	0.52853229	c3	c25	t13	13.7808584	2.37949727
c3	c12	d4	0.37417305	0.1615182	c3	c15	t23	3.93829217	0.68001246	c3	c18	t63	9.54747656	1.6485326	c3	c22	d4	1.22439789	0.52853229	c3	c25	t23	13.7808584	2.37949727
c3	c12	d5	0.37417305	0.1615182	c3	c15	t33	3.93829217	0.68001246	c3	c19	d1	1.93811979	0.83662254	c3	c22	d5	1.22439789	0.52853229	c3	c25	t33	13.7808584	2.37949727
c3	c12	d6	0.37417305	0.1615182	c3	c15	t43	3.93829217	0.68001246	c3	c19	d2	1.93811979	0.83662254	c3	c22	d6	1.22439789	0.52853229	c3	c25	t43	13.7808584	2.37949727
c3	c12	t13	1.87086526	0.32303639	c3	c15	t53	3.93829217	0.68001246	c3	c19	d3	1.93811979	0.83662254	c3	c22	t13	6.12198946	1.05706457	c3	c25	t53	13.7808584	2.37949727
c3	c12	t23	1.87086526	0.32303639	c3	c15	t63	3.93829217	0.68001246	c3	c19	d4	1.93811979	0.83662254	c3	c22	t23	6.12198946	1.05706457	c3	c25	t63	13.7808584	2.37949727
c3	c12	t33	1.87086526	0.32303639	c3	c16	d1	0.82795092	0.35739917	c3	c19	d5	1.93811979	0.83662254	c3	c22	t33	6.12198946	1.05706457	c3	c26	d1	0.87776527	3.48690549
c3	c12	t43	1.87086526	0.32303639	c3	c16	d2	0.82795092	0.35739917	c3	c19	d6	1.93811979	0.83662254	c3	c22	t43	6.12198946	1.05706457	c3	c26	d2	0.87776527	3.48690549
c3	c12	t53	1.87086526	0.32303639	c3	c16	d3	0.82795092	0.35739917	c3	c19	t13	9.69059893	1.67324509	c3	c22	t53	6.12198946	1.05706457	c3	c26	d3	0.87776527	3.48690549
c3	c12	t63	1.87086526	0.32303639	c3	c16	d4	0.82795092	0.35739917	c3	c19	t23	9.69059893	1.67324509	c3	c22	t63	6.12198946	1.05706457	c3	c26	d4	0.87776527	3.48690549
c3	c13	d1	0.02156109	0.00930721	c3	c16	d5	0.82795092	0.35739917	c3	c19	t33	9.69059893	1.67324509	c3	c23	d1	1.0113118	0.43655003	c3	c26	d5	0.87776527	3.48690549
c3	c13	d2	0.02156109	0.00930721	c3	c16	d6	0.82795092	0.35739917	c3	c19	t43	9.69059893	1.67324509	c3	c23	d2	1.0113118	0.43655003	c3	c26	d6	0.87776527	3.48690549
c3	c13	d3	0.02156109	0.00930721	c3	c16	t13	4.13975461	0.71479834	c3	c19	t53	9.69059893	1.67324509	c3	c23	d3	1.0113118	0.43655003	c3	c26	t13	40.3888263	6.97381099
c3	c13	d4	0.02156109	0.00930721	c3	c16	t23	4.13975461	0.71479834	c3	c19	t63	9.69059893	1.67324509	c3	c23	d4	1.0113118	0.43655003	c3	c26	t23	40.3888263	6.97381099
c3	c13	d5	0.02156109	0.00930721	c3	c16	t33	4.13975461	0.71479834	c3	c20	d1	1.72358633	0.74401551	c3	c23	d5	1.0113118	0.43655003	c3	c26	t33	40.3888263	6.97381099
c3	c13	d6	0.02156109	0.00930721	c3	c16	t43	4.13975461	0.71479834	c3	c20	d2	1.72358633	0.74401551	c3	c23	d6	1.0113118	0.43655003	c3	c26	t43	40.3888263	6.97381099
c3	c13	t13	1.10780544	0.01861442	c3	c16	t53	4.13975461	0.71479834	c3	c20	d3	1.72358633	0.74401551	c3	c23	t13	5.056559	0.87310006	c3	c26	t53	40.3888263	6.97381099

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c3	c26	t63	40.3888263	6.97381099	c3	c30	d4	0.85983256	0.37116143	c3	c33	t23	2.40839461	0.41584988	c4	s1	t63	0.14807103	0.02556696	c4	s5	d4	1.61467295	0.69700118
c3	c27	d1	4.16094599	1.79614348	c3	c30	d5	0.85983256	0.37116143	c3	c33	t33	2.40839461	0.41584988	c4	s2	d1	0.15400223	0.06647769	c4	s5	d5	1.61467295	0.69700118
c3	c27	d2	4.16094599	1.79614348	c3	c30	d6	0.85983256	0.37116143	c3	c33	t43	2.40839461	0.41584988	c4	s2	d2	0.15400223	0.06647769	c4	s5	d6	1.61467295	0.69700118
c3	c27	d3	4.16094599	1.79614348	c3	c30	t13	4.29916282	0.74232286	c3	c33	t53	2.40839461	0.41584988	c4	s2	d3	0.15400223	0.06647769	c4	s5	t13	8.07336473	1.39400237
c3	c27	d4	4.16094599	1.79614348	c3	c30	t23	4.29916282	0.74232286	c3	c33	t63	2.40839461	0.41584988	c4	s2	d4	0.15400223	0.06647769	c4	s5	t23	8.07336473	1.39400237
c3	c27	d5	4.16094599	1.79614348	c3	c30	t33	4.29916282	0.74232286	c3	c34	d1	0.11529543	0.04976925	c4	s2	d5	0.15400223	0.06647769	c4	s5	t33	8.07336473	1.39400237
c3	c27	d6	4.16094599	1.79614348	c3	c30	t43	4.29916282	0.74232286	c3	c34	d2	0.11529543	0.04976925	c4	s2	d6	0.15400223	0.06647769	c4	s5	t43	8.07336473	1.39400237
c3	c27	t13	20.80473	3.59228696	c3	c30	t53	4.29916282	0.74232286	c3	c34	d3	0.11529543	0.04976925	c4	s2	t13	0.77001113	0.13295539	c4	s5	t53	8.07336473	1.39400237
c3	c27	t23	20.80473	3.59228696	c3	c30	t63	4.29916282	0.74232286	c3	c34	d4	0.11529543	0.04976925	c4	s2	t23	0.77001113	0.13295539	c4	s5	t63	8.07336473	1.39400237
c3	c27	t33	20.80473	3.59228696	c3	c31	d1	0.58144505	0.2509907	c3	c34	d5	0.11529543	0.04976925	c4	s2	t33	0.77001113	0.13295539	c4	s6	d1	2.78704429	1.20307532
c3	c27	t43	20.80473	3.59228696	c3	c31	d2	0.58144505	0.2509907	c3	c34	d6	0.11529543	0.04976925	c4	s2	t43	0.77001113	0.13295539	c4	s6	d2	2.78704429	1.20307532
c3	c27	t53	20.80473	3.59228696	c3	c31	d3	0.58144505	0.2509907	c3	c34	t13	0.57647717	0.09953849	c4	s2	t53	0.77001113	0.13295539	c4	s6	d3	2.78704429	1.20307532
c3	c27	t63	20.80473	3.59228696	c3	c31	d4	0.58144505	0.2509907	c3	c34	t23	0.57647717	0.09953849	c4	s2	t63	0.77001113	0.13295539	c4	s6	d4	2.78704429	1.20307532
c3	c28	d1	8.26800841	3.5690272	c3	c31	d5	0.58144505	0.2509907	c3	c34	t33	0.57647717	0.09953849	c4	s3	d1	0.45746452	0.19747238	c4	s6	d5	2.78704429	1.20307532
c3	c28	d2	8.26800841	3.5690272	c3	c31	d6	0.58144505	0.2509907	c3	c34	t43	0.57647717	0.09953849	c4	s3	d2	0.45746452	0.19747238	c4	s6	d6	2.78704429	1.20307532
c3	c28	d3	8.26800841	3.5690272	c3	c31	t13	2.90722525	0.50198139	c3	c34	t53	0.57647717	0.09953849	c4	s3	d3	0.45746452	0.19747238	c4	s6	t13	13.9352214	2.40615064
c3	c28	d4	8.26800841	3.5690272	c3	c31	t23	2.90722525	0.50198139	c3	c34	t63	0.57647717	0.09953849	c4	s3	d4	0.45746452	0.19747238	c4	s6	t23	13.9352214	2.40615064
c3	c28	d5	8.26800841	3.5690272	c3	c31	t33	2.90722525	0.50198139	c3	c35	d1	0.25918447	0.11188141	c4	s3	d5	0.45746452	0.19747238	c4	s6	t33	13.9352214	2.40615064
c3	c28	d6	8.26800841	3.5690272	c3	c31	t43	2.90722525	0.50198139	c3	c35	d2	0.25918447	0.11188141	c4	s3	d6	0.45746452	0.19747238	c4	s6	t43	13.9352214	2.40615064
c3	c28	t13	41.3400421	7.1380544	c3	c31	t53	2.90722525	0.50198139	c3	c35	d3	0.25918447	0.11188141	c4	s3	t13	2.28732262	0.39494477	c4	s6	t53	13.9352214	2.40615064
c3	c28	t23	41.3400421	7.1380544	c3	c31	t63	2.90722525	0.50198139	c3	c35	d4	0.25918447	0.11188141	c4	s3	t23	2.28732262	0.39494477	c4	s6	t63	13.9352214	2.40615064
c3	c28	t33	41.3400421	7.1380544	c3	c32	d1	0.32283269	0.13935625	c3	c35	d5	0.25918447	0.11188141	c4	s3	t33	2.28732262	0.39494477	c4	s7	d1	8.18709688	3.53410036
c3	c28	t43	41.3400421	7.1380544	c3	c32	d2	0.32283269	0.13935625	c3	c35	d6	0.25918447	0.11188141	c4	s3	t43	2.28732262	0.39494477	c4	s7	d2	8.18709688	3.53410036
c3	c28	t53	41.3400421	7.1380544	c3	c32	d3	0.32283269	0.13935625	c3	c35	t13	1.29592235	0.22376282	c4	s3	t53	2.28732262	0.39494477	c4	s7	d3	8.18709688	3.53410036
c3	c28	t63	41.3400421	7.1380544	c3	c32	d4	0.32283269	0.13935625	c3	c35	t23	1.29592235	0.22376282	c4	s3	t63	2.28732262	0.39494477	c4	s7	d4	8.18709688	3.53410036
c3	c29	d1	0.73088437	0.31549873	c3	c32	d5	0.32283269	0.13935625	c3	c35	t33	1.29592235	0.22376282	c4	s4	d1	0.82108162	0.35443392	c4	s7	d5	8.18709688	3.53410036
c3	c29	d2	0.73088437	0.31549873	c3	c32	d6	0.32283269	0.13935625	c3	c35	t43	1.29592235	0.22376282	c4	s4	d2	0.82108162	0.35443392	c4	s7	d6	8.18709688	3.53410036
c3	c29	d3	0.73088437	0.31549873	c3	c32	t13	1.61416347	0.2787125	c3	c35	t53	1.29592235	0.22376282	c4	s4	d3	0.82108162	0.35443392	c4	s7	t13	40.9354844	7.06820071
c3	c29	d4	0.73088437	0.31549873	c3	c32	t23	1.61416347	0.2787125	c3	c35	t63	1.29592235	0.22376282	c4	s4	d4	0.82108162	0.35443392	c4	s7	t23	40.9354844	7.06820071
c3	c29	d5	0.73088437	0.31549873	c3	c32	t33	1.61416347	0.2787125	c4	s1	d1	0.02961421	0.01278348	c4	s4	d5	0.82108162	0.35443392	c4	s7	t33

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c4	s8	t23	21.1781132	3.65675786	c4	c1	t63	0.32480371	0.05608283	c4	c5	d4	0.07492248	0.03234157	c4	c8	t23	1.31636078	0.22729186	c4	c11	t63	2.10966692	0.36426952
c4	s8	t33	21.1781132	3.65675786	c4	c2	d1	0.04172713	0.01801223	c4	c5	d5	0.07492248	0.03234157	c4	c8	t33	1.31636078	0.22729186	c4	c12	d1	0.4222648	0.18227782
c4	s8	t43	21.1781132	3.65675786	c4	c2	d2	0.04172713	0.01801223	c4	c5	d6	0.07492248	0.03234157	c4	c8	t43	1.31636078	0.22729186	c4	c12	d2	0.4222648	0.18227782
c4	s8	t53	21.1781132	3.65675786	c4	c2	d3	0.04172713	0.01801223	c4	c5	t13	0.37461241	0.06468314	c4	c8	t53	1.31636078	0.22729186	c4	c12	d3	0.4222648	0.18227782
c4	s8	t63	21.1781132	3.65675786	c4	c2	d4	0.04172713	0.01801223	c4	c5	t23	0.37461241	0.06468314	c4	c8	t63	1.31636078	0.22729186	c4	c12	d4	0.4222648	0.18227782
c4	s9	d1	0.66029369	0.28502706	c4	c2	d5	0.04172713	0.01801223	c4	c5	t33	0.37461241	0.06468314	c4	c9	d1	0.66276421	0.2860935	c4	c12	d5	0.4222648	0.18227782
c4	s9	d2	0.66029369	0.28502706	c4	c2	d6	0.04172713	0.01801223	c4	c5	t43	0.37461241	0.06468314	c4	c9	d2	0.66276421	0.2860935	c4	c12	d6	0.4222648	0.18227782
c4	s9	d3	0.66029369	0.28502706	c4	c2	t13	0.20863566	0.03602446	c4	c5	t53	0.37461241	0.06468314	c4	c9	d3	0.66276421	0.2860935	c4	c12	t13	2.11132402	0.36455564
c4	s9	d4	0.66029369	0.28502706	c4	c2	t23	0.20863566	0.03602446	c4	c5	t63	0.37461241	0.06468314	c4	c9	d4	0.66276421	0.2860935	c4	c12	t23	2.11132402	0.36455564
c4	s9	d5	0.66029369	0.28502706	c4	c2	t33	0.20863566	0.03602446	c4	c6	d1	0.04396526	0.01897836	c4	c9	d5	0.66276421	0.2860935	c4	c12	t33	2.11132402	0.36455564
c4	s9	d6	0.66029369	0.28502706	c4	c2	t43	0.20863566	0.03602446	c4	c6	d2	0.04396526	0.01897836	c4	c9	d6	0.66276421	0.2860935	c4	c12	t43	2.11132402	0.36455564
c4	s9	t13	3.30146844	0.57005412	c4	c2	t53	0.20863566	0.03602446	c4	c6	d3	0.04396526	0.01897836	c4	c9	t13	3.31382103	0.572187	c4	c12	t53	2.11132402	0.36455564
c4	s9	t23	3.30146844	0.57005412	c4	c2	t63	0.20863566	0.03602446	c4	c6	d4	0.04396526	0.01897836	c4	c9	t23	3.31382103	0.572187	c4	c12	t63	2.11132402	0.36455564
c4	s9	t33	3.30146844	0.57005412	c4	c3	d1	0.04810676	0.0207661	c4	c6	d5	0.04396526	0.01897836	c4	c9	t33	3.31382103	0.572187	c4	c13	d1	0.06966704	0.03007297
c4	s9	t43	3.30146844	0.57005412	c4	c3	d2	0.04810676	0.0207661	c4	c6	d6	0.04396526	0.01897836	c4	c9	t43	3.31382103	0.572187	c4	c13	d2	0.06966704	0.03007297
c4	s9	t53	3.30146844	0.57005412	c4	c3	d3	0.04810676	0.0207661	c4	c6	t13	0.21982629	0.03795671	c4	c9	t53	3.31382103	0.572187	c4	c13	d3	0.06966704	0.03007297
c4	s9	t63	3.30146844	0.57005412	c4	c3	d4	0.04810676	0.0207661	c4	c6	t23	0.21982629	0.03795671	c4	c9	t63	3.31382103	0.572187	c4	c13	d4	0.06966704	0.03007297
c4	s10	d1	0.11668602	0.05036952	c4	c3	d5	0.04810676	0.0207661	c4	c6	t33	0.21982629	0.03795671	c4	c10	d1	0.47688496	0.20585555	c4	c13	d5	0.06966704	0.03007297
c4	s10	d2	0.11668602	0.05036952	c4	c3	d6	0.04810676	0.0207661	c4	c6	t43	0.21982629	0.03795671	c4	c10	d2	0.47688496	0.20585555	c4	c13	d6	0.06966704	0.03007297
c4	s10	d3	0.11668602	0.05036952	c4	c3	t13	0.24053378	0.04153221	c4	c6	t53	0.21982629	0.03795671	c4	c10	d3	0.47688496	0.20585555	c4	c13	t13	0.34833521	0.06014594
c4	s10	d4	0.11668602	0.05036952	c4	c3	t23	0.24053378	0.04153221	c4	c6	t63	0.21982629	0.03795671	c4	c10	d4	0.47688496	0.20585555	c4	c13	t23	0.34833521	0.06014594
c4	s10	d5	0.11668602	0.05036952	c4	c3	t33	0.24053378	0.04153221	c4	c7	d1	0.06695459	0.02890209	c4	c10	d5	0.47688496	0.20585555	c4	c13	t33	0.34833521	0.06014594
c4	s10	d6	0.11668602	0.05036952	c4	c3	t43	0.24053378	0.04153221	c4	c7	d2	0.06695459	0.02890209	c4	c10	d6	0.47688496	0.20585555	c4	c13	t43	0.34833521	0.06014594
c4	s10	t13	0.58343012	0.10073903	c4	c3	t53	0.24053378	0.04153221	c4	c7	d3	0.06695459	0.02890209	c4	c10	t13	2.38442481	0.4117111	c4	c13	t53	0.34833521	0.06014594
c4	s10	t23	0.58343012	0.10073903	c4	c3	t63	0.24053378	0.04153221	c4	c7	d4	0.06695459	0.02890209	c4	c10	t23	2.38442481	0.4117111	c4	c13	t63	0.34833521	0.06014594
c4	s10	t33	0.58343012	0.10073903	c4	c4	d1	0	0	c4	c7	d5	0.06695459	0.02890209	c4	c10	t33	2.38442481	0.4117111	c4	c14	d1	0.94138849	0.40636644
c4	s10	t43	0.58343012	0.10073903	c4	c4	d2	0	0	c4	c7	d6	0.06695459	0.02890209	c4	c10	t43	2.38442481	0.4117111	c4	c14	d2	0.94138849	0.40636644
c4	s10	t53	0.58343012	0.10073903	c4	c4	d3	0	0	c4	c7	t13	0.33477293	0.05780418	c4	c10	t53	2.38442481	0.4117111	c4	c14	d3	0.94138849	0.40636644
c4	s10	t63	0.58343012	0.10073903	c4	c4	d4	0	0	c4	c7	t23	0.33477293	0.05780418	c4	c10	t63	2.38442481	0.4117111	c4	c14	d4	0.94138849	0.40636644
c4	c1	d1	0.06496074	0.02804142	c4	c4	d5	0	0	c4	c7	t33	0.33477293	0.05780418	c4	c11	d1	0.42193338	0.18213476	c4	c14	d5	0.94138849	0.40636644
c4	c1	d2	0.06496074	0.02804142	c4	c4	d6	0	0	c4	c7	t43	0.33477293	0.05780418	c4	c11	d2	0.42193338	0.18213476	c4	c14	d6	0.94138849	0.40636644
c4	c1	d3	0.06496074	0.02804142	c4	c4	t13	0	0	c4	c7	t53	0.33477293	0.05780418	c4	c11	d3	0.42193338	0.18213476	c4	c14	t13	4.70694243	0.81273287
c4	c1	d4	0.06496074	0.02804142	c4	c4	t23	0	0	c4	c7	t63	0.33477293	0.05780418	c4	c11	d4	0.42193338	0.18213476	c4	c14	t23	4.70694243	0.81273287
c4	c1	d5	0.06496074	0.02804142	c4	c4	t33	0	0	c4	c8	d1	0.26327216	0.11364593	c4	c11	d5	0.42193338	0.18213476	c4	c14	t33	4.70694243	0.81273287
c4	c1	d6	0.06496074	0.02804142	c4	c4	t43	0	0	c4	c8	d2	0.26327216	0.11364593	c4	c11	d6	0.42193338	0.18213476	c4	c14	t43	4.70694243	0.81273287
c4	c1	t13	0.32480371	0.05608283	c4	c4	t53	0	0	c4	c8	d3	0.26327216	0.11364593	c4	c11	t13	2.10966692	0.36426952	c4	c14	t53	4.70694243	0.81273287
c4	c1	t23	0.32480371	0.05608283	c4	c4	t63	0	0	c4	c8	d4	0.26327216	0.11364593	c4	c11	t23	2.10966692	0.36426952	c4	c14	t63	4.70694243	0.81273287
c4	c1	t33	0.32480371	0.05608283	c4	c5	d1	0.07492248	0.03234157	c4	c8	d5	0.26327216	0.11364593	c4	c11	t33	2.10966692	0.36426952	c4	c15	d1	0.8357539	0.36076746
c4	c1	t43	0.32480371	0.05608283	c4	c5	d2	0.07492248	0.03234157	c4	c8	d6	0.26327216	0.11364593	c4	c11	t43	2.10966692	0.36426952	c4	c15	d2	0.8357539	0.36076746
c4	c1	t53	0.32480371	0.05608283	c4	c5	d3	0.07492248	0.03234157	c4	c8	t13	1.31636078	0.22729186	c4	c11	t53	2.10966692	0.36426952	c4	c15	d3	0.8357539	0.36076746

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c4	c15	d4	0.8357539	0.36076746	c4	c18	t23	9.78792545	1.69005015	c4	c21	t63	8.83186227	1.52496974	c4	c25	d4	2.80430868	1.21052779	c4	c28	t23	41.5807757	7.17962113
c4	c15	d5	0.8357539	0.36076746	c4	c18	t33	9.78792545	1.69005015	c4	c22	d1	1.27250729	0.54929953	c4	c25	d5	2.80430868	1.21052779	c4	c28	t33	41.5807757	7.17962113
c4	c15	d6	0.8357539	0.36076746	c4	c18	t43	9.78792545	1.69005015	c4	c22	d2	1.27250729	0.54929953	c4	c25	d6	2.80430868	1.21052779	c4	c28	t43	41.5807757	7.17962113
c4	c15	t13	4.17876948	0.72153492	c4	c18	t53	9.78792545	1.69005015	c4	c22	d3	1.27250729	0.54929953	c4	c25	t13	14.0215434	2.42105558	c4	c28	t53	41.5807757	7.17962113
c4	c15	t23	4.17876948	0.72153492	c4	c18	t63	9.78792545	1.69005015	c4	c22	d4	1.27250729	0.54929953	c4	c25	t23	14.0215434	2.42105558	c4	c28	t63	41.5807757	7.17962113
c4	c15	t33	4.17876948	0.72153492	c4	c19	d1	1.98620956	0.85738132	c4	c22	d5	1.27250729	0.54929953	c4	c25	t33	14.0215434	2.42105558	c4	c29	d1	0.68279197	0.29473883
c4	c15	t43	4.17876948	0.72153492	c4	c19	d2	1.98620956	0.85738132	c4	c22	d6	1.27250729	0.54929953	c4	c25	t43	14.0215434	2.42105558	c4	c29	d2	0.68279197	0.29473883
c4	c15	t53	4.17876948	0.72153492	c4	c19	d3	1.98620956	0.85738132	c4	c22	t13	6.36253645	1.09859906	c4	c25	t53	14.0215434	2.42105558	c4	c29	d3	0.68279197	0.29473883
c4	c15	t63	4.17876948	0.72153492	c4	c19	d4	1.98620956	0.85738132	c4	c22	t23	6.36253645	1.09859906	c4	c25	t63	14.0215434	2.42105558	c4	c29	d4	0.68279197	0.29473883
c4	c16	d1	0.8760621	0.37816718	c4	c19	d5	1.98620956	0.85738132	c4	c22	t33	6.36253645	1.09859906	c4	c26	d1	8.12592458	3.50769428	c4	c29	d5	0.68279197	0.29473883
c4	c16	d2	0.8760621	0.37816718	c4	c19	d6	1.98620956	0.85738132	c4	c22	t43	6.36253645	1.09859906	c4	c26	d2	8.12592458	3.50769428	c4	c29	d6	0.68279197	0.29473883
c4	c16	d3	0.8760621	0.37816718	c4	c19	t13	9.93104781	1.71476264	c4	c22	t53	6.36253645	1.09859906	c4	c26	d3	8.12592458	3.50769428	c4	c29	t13	3.41395987	0.58947766
c4	c16	d4	0.8760621	0.37816718	c4	c19	t23	9.93104781	1.71476264	c4	c22	t63	6.36253645	1.09859906	c4	c26	d4	8.12592458	3.50769428	c4	c29	t23	3.41395987	0.58947766
c4	c16	d5	0.8760621	0.37816718	c4	c19	t33	9.93104781	1.71476264	c4	c23	d1	1.0594099	0.4573124	c4	c26	d5	8.12592458	3.50769428	c4	c29	t33	3.41395987	0.58947766
c4	c16	d6	0.8760621	0.37816718	c4	c19	t43	9.93104781	1.71476264	c4	c23	d2	1.0594099	0.4573124	c4	c26	d6	8.12592458	3.50769428	c4	c29	t43	3.41395987	0.58947766
c4	c16	t13	4.38031048	0.75633437	c4	c19	t53	9.93104781	1.71476264	c4	c23	d3	1.0594099	0.4573124	c4	c26	t13	40.6296229	7.01538857	c4	c29	t53	3.41395987	0.58947766
c4	c16	t23	4.38031048	0.75633437	c4	c19	t63	9.93104781	1.71476264	c4	c23	d4	1.0594099	0.4573124	c4	c26	t23	40.6296229	7.01538857	c4	c29	t63	3.41395987	0.58947766
c4	c16	t33	4.38031048	0.75633437	c4	c20	d1	1.77167535	0.76477396	c4	c23	d5	1.0594099	0.4573124	c4	c26	t33	40.6296229	7.01538857	c4	c30	d1	0.81173052	0.35039736
c4	c16	t43	4.38031048	0.75633437	c4	c20	d2	1.77167535	0.76477396	c4	c23	d6	1.0594099	0.4573124	c4	c26	t43	40.6296229	7.01538857	c4	c30	d2	0.81173052	0.35039736
c4	c16	t53	4.38031048	0.75633437	c4	c20	d3	1.77167535	0.76477396	c4	c23	t13	5.29704952	0.9146248	c4	c26	t53	40.6296229	7.01538857	c4	c30	d3	0.81173052	0.35039736
c4	c16	t63	4.38031048	0.75633437	c4	c20	d4	1.77167535	0.76477396	c4	c23	t23	5.29704952	0.9146248	c4	c26	t63	40.6296229	7.01538857	c4	c30	d4	0.81173052	0.35039736
c4	c17	d1	0.82970476	0.35815625	c4	c20	d5	1.77167535	0.76477396	c4	c23	t33	5.29704952	0.9146248	c4	c27	d1	4.20906877	1.8169165	c4	c30	d5	0.81173052	0.35039736
c4	c17	d2	0.82970476	0.35815625	c4	c20	d6	1.77167535	0.76477396	c4	c23	t43	5.29704952	0.9146248	c4	c27	d2	4.20906877	1.8169165	c4	c30	d6	0.81173052	0.35039736
c4	c17	d3	0.82970476	0.35815625	c4	c20	t13	8.85837675	1.52954792	c4	c23	t53	5.29704952	0.9146248	c4	c27	d3	4.20906877	1.8169165	c4	c30	t13	4.05865261	0.70079472
c4	c17	d4	0.82970476	0.35815625	c4	c20	t23	8.85837675	1.52954792	c4	c23	t63	5.29704952	0.9146248	c4	c27	d4	4.20906877	1.8169165	c4	c30	t23	4.05865261	0.70079472
c4	c17	d5	0.82970476	0.35815625	c4	c20	t33	8.85837675	1.52954792	c4	c24	d1	2.43400206	1.05067861	c4	c27	d5	4.20906877	1.8169165	c4	c30	t33	4.05865261	0.70079472
c4	c17	d6	0.82970476	0.35815625	c4	c20	t43	8.85837675	1.52954792	c4	c24	d2	2.43400206	1.05067861	c4	c27	d6	4.20906877	1.8169165	c4	c30	t43	4.05865261	0.70079472
c4	c17	t13	4.14852381	0.71631249	c4	c20	t53	8.85837675	1.52954792	c4	c24	d3	2.43400206	1.05067861	c4	c27	t13	21.0453439	3.63383301	c4	c30	t53	4.05865261	0.70079472
c4	c17	t23	4.14852381	0.71631249	c4	c20	t63	8.85837675	1.52954792	c4	c24	d4	2.43400206	1.05067861	c4	c27	t23	21.0453439	3.63383301	c4	c30	t63	4.05865261	0.70079472
c4	c17	t33	4.14852381	0.71631249	c4	c21	d1	1.76637245	0.76248487	c4	c24	d5	2.43400206	1.05067861	c4	c27	t33	21.0453439	3.63383301	c4	c31	d1	0.53335545	0.230232
c4	c17	t43	4.14852381	0.71631249	c4	c21	d2	1.76637245	0.76248487	c4	c24	d6	2.43400206	1.05067861	c4	c27	t43	21.0453439	3.63383301	c4	c31	d2	0.53335545	0.230232
c4	c17	t53	4.14852381	0.71631249	c4	c21	d3	1.76637245	0.76248487	c4	c24	t13	12.1700103	2.10135721	c4	c27	t53	21.0453439	3.63383301	c4	c31	d3	0.53335545	0.230232
c4	c17	t63	4.14852381	0.71631249	c4	c21	d4	1.76637245	0.76248487	c4	c24	t23	12.1700103	2.10135721	c4	c27	t63	21.0453439	3.63383301	c4	c31	d4	0.53335545	0.230232
c4	c18	d1	1.95758509	0.84502508	c4	c21	d5	1.76637245	0.76248487	c4	c24	t33	12.1700103	2.10135721	c4	c28	d1	8.31615515	3.58981056	c4	c31	d5	0.53335545	0.230232
c4	c18	d2	1.95758509	0.84502508	c4	c21	d6	1.76637245	0.76248487	c4	c24	t43	12.1700103	2.10135721	c4	c28	d2	8.31615515	3.58981056	c4	c31	d6	0.53335545	0.230232
c4	c18	d3	1.95758509	0.84502508	c4	c21	t13	8.83186227	1.52496974	c4	c24	t53	12.1700103	2.10135721	c4	c28	d3	8.31615515	3.58981056	c4	c31	t13	2.66677727	0.460464
c4	c18	d4	1.95758509	0.84502508	c4	c21	t23	8.83186227	1.52496974	c4	c24	t63	12.1700103	2.10135721	c4	c28	d4	8.31615515	3.58981056	c4	c31	t23	2.66677727	0.460464
c4	c18	d5	1.95758509	0.84502508	c4	c21	t33	8.83186227	1.52496974	c4	c25	d1	2.80430868	1.21052779	c4	c28	d5	8.31615515	3.58981056	c4	c31	t33	2.66677727	0.460464
c4	c18	d6	1.95758509	0.84502508	c4	c21	t43	8.83186227	1.52496974	c4	c25	d2	2.80430868	1.21052779	c4	c28	d6	8.31615515	3.58981056	c4	c31	t43	2.66677727	0.460464
c4	c18	t13	9.78792545	1.69005015	c4	c21	t53	8.83186227	1.52496974	c4	c25	d3	2.80430868	1.21052779	c4	c28	t13	41.5807757	7.17962113	c4	c31	t53	2.66677727	0.460464

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c4	c31	t63	2.66677727	0.460464	c4	c35	d4	0.30731662	0.13265847	c5	s3	t23	2.66168697	0.45958508	c5	s6	t63	14.3106289	2.47097107	c5	s10	d4	0.19172581	0.08276173
c4	c32	d1	0.274742	0.11859708	c4	c35	d5	0.30731662	0.13265847	c5	s3	t33	2.66168697	0.45958508	c5	s7	d1	8.26224571	3.56653963	c5	s10	d5	0.19172581	0.08276173
c4	c32	d2	0.274742	0.11859708	c4	c35	d6	0.30731662	0.13265847	c5	s3	t43	2.66168697	0.45958508	c5	s7	d2	8.26224571	3.56653963	c5	s10	d6	0.19172581	0.08276173
c4	c32	d3	0.274742	0.11859708	c4	c35	t13	1.53658309	0.26531694	c5	s3	t53	2.66168697	0.45958508	c5	s7	d3	8.26224571	3.56653963	c5	s10	t13	0.95862907	0.16552345
c4	c32	d4	0.274742	0.11859708	c4	c35	t23	1.53658309	0.26531694	c5	s3	t63	2.66168697	0.45958508	c5	s7	d4	8.26224571	3.56653963	c5	s10	t23	0.95862907	0.16552345
c4	c32	d5	0.274742	0.11859708	c4	c35	t33	1.53658309	0.26531694	c5	s4	d1	0.89598736	0.38676827	c5	s7	d5	8.26224571	3.56653963	c5	s10	t33	0.95862907	0.16552345
c4	c32	d6	0.274742	0.11859708	c4	c35	t43	1.53658309	0.26531694	c5	s4	d2	0.89598736	0.38676827	c5	s7	d6	8.26224571	3.56653963	c5	s10	t43	0.95862907	0.16552345
c4	c32	t13	1.37371002	0.23719417	c4	c35	t53	1.53658309	0.26531694	c5	s4	d3	0.89598736	0.38676827	c5	s7	t13	41.3112285	7.13307926	c5	s10	t53	0.95862907	0.16552345
c4	c32	t23	1.37371002	0.23719417	c4	c35	t63	1.53658309	0.26531694	c5	s4	d4	0.89598736	0.38676827	c5	s7	t23	41.3112285	7.13307926	c5	s10	t63	0.95862907	0.16552345
c4	c32	t33	1.37371002	0.23719417	c5	s1	d1	0.10454573	0.04512895	c5	s4	d5	0.89598736	0.38676827	c5	s7	t33	41.3112285	7.13307926	c5	c1	d1	0.13989044	0.0603861
c4	c32	t43	1.37371002	0.23719417	c5	s1	d2	0.10454573	0.04512895	c5	s4	d6	0.89598736	0.38676827	c5	s7	t43	41.3112285	7.13307926	c5	c1	d2	0.13989044	0.0603861
c4	c32	t53	1.37371002	0.23719417	c5	s1	d3	0.10454573	0.04512895	c5	s4	t13	4.47993682	0.77353653	c5	s7	t53	41.3112285	7.13307926	c5	c1	d3	0.13989044	0.0603861
c4	c32	t63	1.37371002	0.23719417	c5	s1	d4	0.10454573	0.04512895	c5	s4	t23	4.47993682	0.77353653	c5	s7	t63	41.3112285	7.13307926	c5	c1	d4	0.13989044	0.0603861
c4	c33	d1	0.43358106	0.18716268	c5	s1	d5	0.10454573	0.04512895	c5	s4	t33	4.47993682	0.77353653	c5	s8	d1	4.31063796	1.86076058	c5	c1	d5	0.13989044	0.0603861
c4	c33	d2	0.43358106	0.18716268	c5	s1	d6	0.10454573	0.04512895	c5	s4	t43	4.47993682	0.77353653	c5	s8	d2	4.31063796	1.86076058	c5	c1	d6	0.13989044	0.0603861
c4	c33	d3	0.43358106	0.18716268	c5	s1	t13	0.52272863	0.0902579	c5	s4	t53	4.47993682	0.77353653	c5	s8	d3	4.31063796	1.86076058	c5	c1	t13	0.69945219	0.1207722
c4	c33	d4	0.43358106	0.18716268	c5	s1	t23	0.52272863	0.0902579	c5	s4	t63	4.47993682	0.77353653	c5	s8	d4	4.31063796	1.86076058	c5	c1	t23	0.69945219	0.1207722
c4	c33	d5	0.43358106	0.18716268	c5	s1	t33	0.52272863	0.0902579	c5	s5	d1	1.68951851	0.72930955	c5	s8	d5	4.31063796	1.86076058	c5	c1	t33	0.69945219	0.1207722
c4	c33	d6	0.43358106	0.18716268	c5	s1	t43	0.52272863	0.0902579	c5	s5	d2	1.68951851	0.72930955	c5	s8	d6	4.31063796	1.86076058	c5	c1	t43	0.69945219	0.1207722
c4	c33	t13	2.1679053	0.37432536	c5	s1	t53	0.52272863	0.0902579	c5	s5	d3	1.68951851	0.72930955	c5	s8	t13	21.5531898	3.72152116	c5	c1	t53	0.69945219	0.1207722
c4	c33	t23	2.1679053	0.37432536	c5	s1	t63	0.52272863	0.0902579	c5	s5	d4	1.68951851	0.72930955	c5	s8	t23	21.5531898	3.72152116	c5	c1	t63	0.69945219	0.1207722
c4	c33	t33	2.1679053	0.37432536	c5	s2	d1	0.22890282	0.09880982	c5	s5	d5	1.68951851	0.72930955	c5	s8	t33	21.5531898	3.72152116	c5	c2	d1	0.11666019	0.05035836
c4	c33	t43	2.1679053	0.37432536	c5	s2	d2	0.22890282	0.09880982	c5	s5	d6	1.68951851	0.72930955	c5	s8	t43	21.5531898	3.72152116	c5	c2	d2	0.11666019	0.05035836
c4	c33	t53	2.1679053	0.37432536	c5	s2	d3	0.22890282	0.09880982	c5	s5	t13	8.44759254	1.4586191	c5	s8	t53	21.5531898	3.72152116	c5	c2	d3	0.11666019	0.05035836
c4	c33	t63	2.1679053	0.37432536	c5	s2	d4	0.22890282	0.09880982	c5	s5	t23	8.44759254	1.4586191	c5	s8	t63	21.5531898	3.72152116	c5	c2	d4	0.11666019	0.05035836
c4	c34	d1	0.16342378	0.07054467	c5	s2	d5	0.22890282	0.09880982	c5	s5	t33	8.44759254	1.4586191	c5	s9	d1	0.58550168	0.25274181	c5	c2	d5	0.11666019	0.05035836
c4	c34	d2	0.16342378	0.07054467	c5	s2	d6	0.22890282	0.09880982	c5	s5	t43	8.44759254	1.4586191	c5	s9	d2	0.58550168	0.25274181	c5	c2	d6	0.11666019	0.05035836
c4	c34	d3	0.16342378	0.07054467	c5	s2	t13	1.14451409	0.19761963	c5	s5	t53	8.44759254	1.4586191	c5	s9	d3	0.58550168	0.25274181	c5	c2	t13	0.58330094	0.10071673
c4	c34	d4	0.16342378	0.07054467	c5	s2	t23	1.14451409	0.19761963	c5	s5	t63	8.44759254	1.4586191	c5	s9	d4	0.58550168	0.25274181	c5	c2	t23	0.58330094	0.10071673
c4	c34	d5	0.16342378	0.07054467	c5	s2	t33	1.14451409	0.19761963	c5	s6	d1	2.86212579	1.23548553	c5	s9	d5	0.58550168	0.25274181	c5	c2	t33	0.58330094	0.10071

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c5	c3	t23	0.61520331	0.10622521	c5	c6	t63	0.59416501	0.1025926	c5	c10	d4	0.5517715	0.2381816	c5	c13	t23	0.72298363	0.1248353	c5	c16	t63	4.75508703	0.82104585
c5	c3	t33	0.61520331	0.10622521	c5	c7	d1	0.00795296	0.00343303	c5	c10	d5	0.5517715	0.2381816	c5	c13	t33	0.72298363	0.1248353	c5	c17	d1	0.90461361	0.39049193
c5	c3	t43	0.61520331	0.10622521	c5	c7	d2	0.00795296	0.00343303	c5	c10	d6	0.5517715	0.2381816	c5	c13	t43	0.72298363	0.1248353	c5	c17	d2	0.90461361	0.39049193
c5	c3	t53	0.61520331	0.10622521	c5	c7	d3	0.00795296	0.00343303	c5	c10	t13	2.75885752	0.47636321	c5	c13	t53	0.72298363	0.1248353	c5	c17	d3	0.90461361	0.39049193
c5	c3	t63	0.61520331	0.10622521	c5	c7	d4	0.00795296	0.00343303	c5	c10	t23	2.75885752	0.47636321	c5	c13	t63	0.72298363	0.1248353	c5	c17	d4	0.90461361	0.39049193
c5	c4	d1	0.07492248	0.03234157	c5	c7	d5	0.00795296	0.00343303	c5	c10	t33	2.75885752	0.47636321	c5	c14	d1	0.1062582	0.43868523	c5	c17	d5	0.90461361	0.39049193
c5	c4	d2	0.07492248	0.03234157	c5	c7	d6	0.00795296	0.00343303	c5	c10	t43	2.75885752	0.47636321	c5	c14	d2	0.1062582	0.43868523	c5	c17	d6	0.90461361	0.39049193
c5	c4	d3	0.07492248	0.03234157	c5	c7	t13	0.03976482	0.00686607	c5	c10	t53	2.75885752	0.47636321	c5	c14	d3	0.1062582	0.43868523	c5	c17	t13	4.52306803	0.78098386
c5	c4	d4	0.07492248	0.03234157	c5	c7	t23	0.03976482	0.00686607	c5	c10	t63	2.75885752	0.47636321	c5	c14	d4	0.1062582	0.43868523	c5	c17	t23	4.52306803	0.78098386
c5	c4	d5	0.07492248	0.03234157	c5	c7	t33	0.03976482	0.00686607	c5	c11	d1	0.4968326	0.21446628	c5	c14	d5	0.1062582	0.43868523	c5	c17	t33	4.52306803	0.78098386
c5	c4	d6	0.07492248	0.03234157	c5	c7	t43	0.03976482	0.00686607	c5	c11	d2	0.4968326	0.21446628	c5	c14	d6	0.1062582	0.43868523	c5	c17	t43	4.52306803	0.78098386
c5	c4	t13	0.37461241	0.06468314	c5	c7	t53	0.03976482	0.00686607	c5	c11	d3	0.4968326	0.21446628	c5	c14	t13	5.08129101	0.87737046	c5	c17	t53	4.52306803	0.78098386
c5	c4	t23	0.37461241	0.06468314	c5	c7	t63	0.03976482	0.00686607	c5	c11	d4	0.4968326	0.21446628	c5	c14	t23	5.08129101	0.87737046	c5	c17	t63	4.52306803	0.78098386
c5	c4	t33	0.37461241	0.06468314	c5	c8	d1	0.33814155	0.14596458	c5	c11	d5	0.4968326	0.21446628	c5	c14	t33	5.08129101	0.87737046	c5	c18	d1	0.23242596	0.87733142
c5	c4	t43	0.37461241	0.06468314	c5	c8	d2	0.33814155	0.14596458	c5	c11	d6	0.4968326	0.21446628	c5	c14	t43	5.08129101	0.87737046	c5	c18	d2	0.23242596	0.87733142
c5	c4	t53	0.37461241	0.06468314	c5	c8	d3	0.33814155	0.14596458	c5	c11	t13	2.48416298	0.42893257	c5	c14	t53	5.08129101	0.87737046	c5	c18	d3	0.23242596	0.87733142
c5	c4	t63	0.37461241	0.06468314	c5	c8	d4	0.33814155	0.14596458	c5	c11	t23	2.48416298	0.42893257	c5	c14	t63	5.08129101	0.87737046	c5	c18	d4	0.23242596	0.87733142
c5	c5	d1	0	0	c5	c8	d5	0.33814155	0.14596458	c5	c11	t33	2.48416298	0.42893257	c5	c15	d1	0.91062704	0.39308773	c5	c18	d5	0.23242596	0.87733142
c5	c5	d2	0	0	c5	c8	d6	0.33814155	0.14596458	c5	c11	t43	2.48416298	0.42893257	c5	c15	d2	0.91062704	0.39308773	c5	c18	d6	0.23242596	0.87733142
c5	c5	d3	0	0	c5	c8	t13	1.69070774	0.29192916	c5	c11	t53	2.48416298	0.42893257	c5	c15	d3	0.91062704	0.39308773	c5	c18	t13	10.1621298	1.75466284
c5	c5	d4	0	0	c5	c8	t23	1.69070774	0.29192916	c5	c11	t63	2.48416298	0.42893257	c5	c15	d4	0.91062704	0.39308773	c5	c18	t23	10.1621298	1.75466284
c5	c5	d5	0	0	c5	c8	t33	1.69070774	0.29192916	c5	c12	d1	0.49711916	0.21458998	c5	c15	d5	0.91062704	0.39308773	c5	c18	t33	10.1621298	1.75466284
c5	c5	d6	0	0	c5	c8	t43	1.69070774	0.29192916	c5	c12	d2	0.49711916	0.21458998	c5	c15	d6	0.91062704	0.39308773	c5	c18	t43	10.1621298	1.75466284
c5	c5	t13	0	0	c5	c8	t53	1.69070774	0.29192916	c5	c12	d3	0.49711916	0.21458998	c5	c15	t13	4.55313519	0.78617546	c5	c18	t53	10.1621298	1.75466284
c5	c5	t23	0	0	c5	c8	t63	1.69070774	0.29192916	c5	c12	d4	0.49711916	0.21458998	c5	c15	t23	4.55313519	0.78617546	c5	c18	t63	10.1621298	1.75466284
c5	c5	t33	0	0	c5	c9	d1	0.73763701	0.31841363	c5	c12	d5	0.49711916	0.21458998	c5	c15	t33	4.55313519	0.78617546	c5	c19	d1	2.06105037	0.88968763
c5	c5	t43	0	0	c5	c9	d2	0.73763701	0.31841363	c5	c12	d6	0.49711916	0.21458998	c5	c15	t43	4.55313519	0.78617546	c5	c19	d2	2.06105037	0.88968763
c5	c5	t53	0	0	c5	c9	d3	0.73763701	0.31841363	c5	c12	t13	2.48559578	0.42917997	c5	c15	t53	4.55313519	0.78617546	c5	c19	d3	2.06105037	0.88968763
c5	c5	t63	0	0	c5	c9	d4	0.73763701	0.31841363	c5	c12	t23	2.48559578	0.42917997	c5	c15	t63	4.55313519	0.78617546	c5	c19	d4	2.06105037	0.88968763
c5	c6	d1	0.118833	0.0512963	c5	c9	d5	0.73763701	0.31841363	c5	c12	t33	2.48559578	0.42917997	c5	c16	d1	0.95101741	0.41052292	c5	c19	d5	2.06105037	0.88968763
c5	c6	d2	0.118833	0.0512963	c5	c9	d6	0.73763701	0.31841363	c5	c12	t43	2.48559578	0.42917997	c5	c16	d2	0.95101741	0.41052292	c5	c19	d6	2.06105037	0.88968763
c5	c6	d3	0.118833	0.0512963	c5	c9	t13	3.68818505	0.63682726	c5	c12	t53	2.48559578	0.42917997	c5	c16	d3	0.95101741	0.41052292	c5	c19	t13	10.3052518	1.77937526
c5	c6	d4	0.118833	0.0512963	c5	c9	t23	3.68818505	0.63682726	c5	c12	t63	2.48559578	0.42917997	c5	c16	d4	0.95101741	0.41052292	c5	c19	t23	10.3052518	1.77937526
c5	c6	d5	0.118833	0.0512963	c5	c9	t33	3.68818505	0.63682726	c5	c13	d1	0.14459673	0.06241765	c5	c16	d5	0.95101741	0.41052292	c5	c19	t33	10.3052518	1.77937526
c5	c6	d6	0.118833	0.0512963	c5	c9	t43	3.68818505	0.63682726	c5	c13	d2	0.14459673	0.06241765	c5	c16	d6	0.95101741	0.41052292	c5	c19	t43	10.3052518	1.77937526
c5	c6	t13	0.59416501	0.1025926	c5	c9	t53	3.68818505	0.63682726	c5	c13	d3	0.14459673	0.06241765	c5	c16	t13	4.75508703	0.82104585	c5	c19	t53	10.3052518	1.77937526
c5	c6	t23	0.59416501	0.1025926	c5	c9	t63	3.68818505	0.63682726	c5	c13	d4	0.14459673	0.06241765	c5	c16	t23	4.75508703	0.82104585	c5	c19	t63	10.3052518	1.77937526
c5	c6	t33	0.59416501	0.1025926	c5	c10	d1	0.5517715	0.2381816	c5	c13	d5	0.14459673	0.06241765	c5	c16	t33	4.75508703	0.82104585	c5	c20	d1	1.84651256	0.79707872
c5	c6	t43	0.59416501	0.1025926	c5	c10	d2	0.5517715	0.2381816	c5	c13	d6	0.14459673	0.06241765	c5	c16	t43	4.75508703	0.82104585	c5	c20	d2	1.84651256	0.79707872
c5	c6	t53	0.59416501	0.1025926	c5	c10	d3	0.5517715	0.2381816	c5	c13	t13	0.72298363	0.1248353	c5	c16	t53	4.75508703	0.82104585	c5	c20	d3	1.84651256	0.79707872

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c5	c20	d4	1.84651256	0.79707872	c5	c23	t23	5.67148258	0.97927697	c5	c26	t63	41.0055356	7.08029623	c5	c30	d4	0.73689411	0.31809294	c5	c33	t23	1.79382821	0.30973465
c5	c20	d5	1.84651256	0.79707872	c5	c23	t33	5.67148258	0.97927697	c5	c27	d1	4.2840775	1.8492953	c5	c30	d5	0.73689411	0.31809294	c5	c33	t33	1.79382821	0.30973465
c5	c20	d6	1.84651256	0.79707872	c5	c23	t43	5.67148258	0.97927697	c5	c27	d2	4.2840775	1.8492953	c5	c30	d6	0.73689411	0.31809294	c5	c33	t43	1.79382821	0.30973465
c5	c20	t13	9.23256281	1.59415744	c5	c23	t53	5.67148258	0.97927697	c5	c27	d3	4.2840775	1.8492953	c5	c30	t13	3.68447054	0.63618588	c5	c33	t53	1.79382821	0.30973465
c5	c20	t23	9.23256281	1.59415744	c5	c23	t63	5.67148258	0.97927697	c5	c27	d4	4.2840775	1.8492953	c5	c30	t23	3.68447054	0.63618588	c5	c33	t63	1.79382821	0.30973465
c5	c20	t33	9.23256281	1.59415744	c5	c24	d1	2.50906518	1.08308089	c5	c27	d5	4.2840775	1.8492953	c5	c30	t33	3.68447054	0.63618588	c5	c34	d1	0.23846917	0.1029393
c5	c20	t43	9.23256281	1.59415744	c5	c24	d2	2.50906518	1.08308089	c5	c27	d6	4.2840775	1.8492953	c5	c30	t43	3.68447054	0.63618588	c5	c34	d2	0.23846917	0.1029393
c5	c20	t53	9.23256281	1.59415744	c5	c24	d3	2.50906518	1.08308089	c5	c27	t13	21.4203875	3.69859061	c5	c30	t53	3.68447054	0.63618588	c5	c34	d3	0.23846917	0.1029393
c5	c20	t63	9.23256281	1.59415744	c5	c24	d4	2.50906518	1.08308089	c5	c27	t23	21.4203875	3.69859061	c5	c30	t63	3.68447054	0.63618588	c5	c34	d4	0.23846917	0.1029393
c5	c21	d1	1.84120885	0.79478928	c5	c24	d5	2.50906518	1.08308089	c5	c27	t33	21.4203875	3.69859061	c5	c31	d1	0.45858301	0.1979552	c5	c34	d5	0.23846917	0.1029393
c5	c21	d2	1.84120885	0.79478928	c5	c24	d6	2.50906518	1.08308089	c5	c27	t43	21.4203875	3.69859061	c5	c31	d2	0.45858301	0.1979552	c5	c34	d6	0.23846917	0.1029393
c5	c21	d3	1.84120885	0.79478928	c5	c24	t13	12.5453259	2.16616177	c5	c27	t53	21.4203875	3.69859061	c5	c31	d3	0.45858301	0.1979552	c5	c34	t13	1.19234587	0.20587859
c5	c21	d4	1.84120885	0.79478928	c5	c24	t23	12.5453259	2.16616177	c5	c27	t63	21.4203875	3.69859061	c5	c31	d4	0.45858301	0.1979552	c5	c34	t23	1.19234587	0.20587859
c5	c21	d5	1.84120885	0.79478928	c5	c24	t33	12.5453259	2.16616177	c5	c28	d1	8.39127561	3.62223759	c5	c31	d5	0.45858301	0.1979552	c5	c34	t33	1.19234587	0.20587859
c5	c21	d6	1.84120885	0.79478928	c5	c24	t43	12.5453259	2.16616177	c5	c28	d2	8.39127561	3.62223759	c5	c31	d6	0.45858301	0.1979552	c5	c34	t43	1.19234587	0.20587859
c5	c21	t13	9.20604425	1.58957856	c5	c24	t53	12.5453259	2.16616177	c5	c28	d3	8.39127561	3.62223759	c5	c31	t13	2.29291506	0.3959104	c5	c34	t53	1.19234587	0.20587859
c5	c21	t23	9.20604425	1.58957856	c5	c24	t63	12.5453259	2.16616177	c5	c28	d4	8.39127561	3.62223759	c5	c31	t23	2.29291506	0.3959104	c5	c34	t63	1.19234587	0.20587859
c5	c21	t33	9.20604425	1.58957856	c5	c25	d1	2.87939282	1.24293914	c5	c28	d5	8.39127561	3.62223759	c5	c31	t33	2.29291506	0.3959104	c5	c35	d1	0.38238117	0.16506137
c5	c21	t43	9.20604425	1.58957856	c5	c25	d2	2.87939282	1.24293914	c5	c28	d6	8.39127561	3.62223759	c5	c31	t43	2.29291506	0.3959104	c5	c35	d2	0.38238117	0.16506137
c5	c21	t53	9.20604425	1.58957856	c5	c25	d3	2.87939282	1.24293914	c5	c28	t13	41.956378	7.24447518	c5	c31	t53	2.29291506	0.3959104	c5	c35	d3	0.38238117	0.16506137
c5	c21	t63	9.20604425	1.58957856	c5	c25	d4	2.87939282	1.24293914	c5	c28	t23	41.956378	7.24447518	c5	c31	t63	2.29291506	0.3959104	c5	c35	d4	0.38238117	0.16506137
c5	c22	d1	1.3474526	0.58165095	c5	c25	d5	2.87939282	1.24293914	c5	c28	t33	41.956378	7.24447518	c5	c32	d1	0.19996341	0.08631762	c5	c35	d5	0.38238117	0.16506137
c5	c22	d2	1.3474526	0.58165095	c5	c25	d6	2.87939282	1.24293914	c5	c28	t43	41.956378	7.24447518	c5	c32	d2	0.19996341	0.08631762	c5	c35	d6	0.38238117	0.16506137
c5	c22	d3	1.3474526	0.58165095	c5	c25	t13	14.3969641	2.48587828	c5	c28	t53	41.956378	7.24447518	c5	c32	d3	0.19996341	0.08631762	c5	c35	t13	1.91190586	0.33012274
c5	c22	d4	1.3474526	0.58165095	c5	c25	t23	14.3969641	2.48587828	c5	c28	t63	41.956378	7.24447518	c5	c32	d4	0.19996341	0.08631762	c5	c35	t23	1.91190586	0.33012274
c5	c22	d5	1.3474526	0.58165095	c5	c25	t33	14.3969641	2.48587828	c5	c29	d1	0.60800538	0.26245592	c5	c32	d5	0.19996341	0.08631762	c5	c35	t33	1.91190586	0.33012274
c5	c22	d6	1.3474526	0.58165095	c5	c25	t43	14.3969641	2.48587828	c5	c29	d2	0.60800538	0.26245592	c5	c32	d6	0.19996341	0.08631762	c5	c35	t43	1.91190586	0.33012274
c5	c22	t13	6.73726298	1.16330191	c5	c25	t53	14.3969641	2.48587828	c5	c29	d3	0.60800538	0.26245592	c5	c32	t13	0.99981704	0.17263525	c5	c35	t53	1.91190586	0.33012274
c5	c22	t23	6.73726298	1.16330191	c5	c25	t63	14.3969641	2.48587828	c5	c29	d4	0.60800538	0.26245592	c5	c32	t23	0.99981704	0.17263525	c5	c35	t63	1.91190586	0.33012274
c5	c22	t33	6.73726298	1.16330191	c5	c26	d1	8.20110712	3.54014812	c5	c29	d5	0.60800538	0.26245592	c5	c32	t33	0.99981704	0.17263525	c5	s1	d1	0.01436066	0.00619902
c5	c22	t43	6.73726298	1.16330191	c5	c26	d2	8.20110712	3.54014812	c5	c29	d6	0.60800538	0.26245592	c5	c32	t43	0.99981704	0.17263525	c6	s1	d2	0.01436066	0.00619902
c5	c22	t53	6.73726298	1.16330191	c5	c26	d3	8.20110712	3.54014812	c5	c29	t13	3.0400269	0.52491184	c5	c32	t53	0.99981704	0.17263525	c6	s1	d3	0.01436066	0.00619902
c5	c22	t63	6.73726298	1.16330191	c5	c26	d4	8.20110712	3.54014812	c5	c29	t23	3.0400269	0.52491184	c5	c32	t63	0.99981704	0.17263525	c6	s1	d4	0.01436066	0.00619902
c5	c23	d1	1.13429652	0.48963849	c5	c26	d5	8.20110712	3.54014812	c5	c29	t33	3.0400269	0.52491184	c5	c33	d1	0.35876564	0.15486732	c6	s1	d5	0.01436066	0.00619902
c5	c23	d2	1.13429652	0.48963849	c5	c26	d6	8.20110712	3.54014812	c5	c29	t43	3.0400269	0.52491184	c5	c33	d2	0.35876564	0.15486732	c6	s1	d6	0.01436066	0.00619902
c5	c23	d3	1.13429652	0.48963849	c5	c26	t13	41.0055356	7.08029623	c5	c29	t53	3.0400269	0.52491184	c5	c33	d3	0.35876564	0.15486732	c6	s1	t13	0.07180328	0.01239805
c5	c23	d4	1.13429652	0.48963849	c5	c26	t23	41.0055356	7.08029623	c5	c29	t63	3.0400269	0.52491184	c5	c33	d4	0.35876564	0.15486732	c6	s1	t23	0.07180328	0.01239805
c5	c23	d5	1.13429652	0.48963849	c5	c26	t33	41.0055356	7.08029623	c5	c30	d1	0.73689411	0.31809294	c5	c33	d5	0.35876564	0.15486732	c6	s1	t33	0.07180328	0.01239805
c5	c23	d6	1.13429652	0.48963849	c5	c26	t43	41.0055356	7.08029623	c5	c30	d2	0.73689411	0.31809294	c5	c33	d6	0.35876564	0.15486732	c6	s1	t43	0.07180328	0.01239805
c5	c23	t13	5.67148258	0.97927697	c5	c26	t53	41.0055356	7.08029623	c5	c30	d3	0.73689411	0.31809294	c5	c33	t13	1.79382821	0.30973465	c6	s1	t53	0.07180328	0.01239805

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c6	s1	t63	0.07180328	0.01239805	c6	s5	d4	1.57068752	0.67801412	c6	s8	t23	20.9589591	3.61891722	c6	c1	t63	0.10526031	0.01817497	c6	c5	d4	0.118833	0.0512963
c6	s2	d1	0.11006703	0.04751231	c6	s5	d5	1.57068752	0.67801412	c6	s8	t33	20.9589591	3.61891722	c6	c2	d1	0.00224964	0.0009711	c6	c5	d5	0.118833	0.0512963
c6	s2	d2	0.11006703	0.04751231	c6	s5	d6	1.57068752	0.67801412	c6	s8	t43	20.9589591	3.61891722	c6	c2	d2	0.00224964	0.0009711	c6	c5	d6	0.118833	0.0512963
c6	s2	d3	0.11006703	0.04751231	c6	s5	t13	7.8534376	1.35602825	c6	s8	t53	20.9589591	3.61891722	c6	c2	d3	0.00224964	0.0009711	c6	c5	t13	0.59416501	0.1025926
c6	s2	d4	0.11006703	0.04751231	c6	s5	t23	7.8534376	1.35602825	c6	s8	t63	20.9589591	3.61891722	c6	c2	d4	0.00224964	0.0009711	c6	c5	t23	0.59416501	0.1025926
c6	s2	d5	0.11006703	0.04751231	c6	s5	t33	7.8534376	1.35602825	c6	s9	d1	0.70432292	0.30403303	c6	c2	d5	0.00224964	0.0009711	c6	c5	t33	0.59416501	0.1025926
c6	s2	d6	0.11006703	0.04751231	c6	s5	t43	7.8534376	1.35602825	c6	s9	d2	0.70432292	0.30403303	c6	c2	d6	0.00224964	0.0009711	c6	c5	t43	0.59416501	0.1025926
c6	s2	t13	0.55033514	0.09502463	c6	s5	t53	7.8534376	1.35602825	c6	s9	d3	0.70432292	0.30403303	c6	c2	t13	0.01124821	0.00194219	c6	c5	t53	0.59416501	0.1025926
c6	s2	t23	0.55033514	0.09502463	c6	s5	t63	7.8534376	1.35602825	c6	s9	d4	0.70432292	0.30403303	c6	c2	t23	0.01124821	0.00194219	c6	c5	t63	0.59416501	0.1025926
c6	s2	t33	0.55033514	0.09502463	c6	s6	d1	2.74327263	1.18418054	c6	s9	d5	0.70432292	0.30403303	c6	c2	t33	0.01124821	0.00194219	c6	c6	d1	0	0
c6	s2	t43	0.55033514	0.09502463	c6	s6	d2	2.74327263	1.18418054	c6	s9	d6	0.70432292	0.30403303	c6	c2	t43	0.01124821	0.00194219	c6	c6	d2	0	0
c6	s2	t53	0.55033514	0.09502463	c6	s6	d3	2.74327263	1.18418054	c6	s9	t13	3.52161459	0.60806606	c6	c2	t53	0.01124821	0.00194219	c6	c6	d3	0	0
c6	s2	t63	0.55033514	0.09502463	c6	s6	d4	2.74327263	1.18418054	c6	s9	t23	3.52161459	0.60806606	c6	c2	t63	0.01124821	0.00194219	c6	c6	d4	0	0
c6	s3	d1	0.41350401	0.17849608	c6	s6	d5	2.74327263	1.18418054	c6	s9	t33	3.52161459	0.60806606	c6	c3	d1	0.0042019	0.00181382	c6	c6	d5	0	0
c6	s3	d2	0.41350401	0.17849608	c6	s6	d6	2.74327263	1.18418054	c6	s9	t43	3.52161459	0.60806606	c6	c3	d2	0.0042019	0.00181382	c6	c6	d6	0	0
c6	s3	d3	0.41350401	0.17849608	c6	s6	t13	13.7163632	2.36836107	c6	s9	t53	3.52161459	0.60806606	c6	c3	d3	0.0042019	0.00181382	c6	c6	t13	0	0
c6	s3	d4	0.41350401	0.17849608	c6	s6	t23	13.7163632	2.36836107	c6	s9	t63	3.52161459	0.60806606	c6	c3	d4	0.0042019	0.00181382	c6	c6	t23	0	0
c6	s3	d5	0.41350401	0.17849608	c6	s6	t33	13.7163632	2.36836107	c6	s10	d1	0.07287693	0.03145857	c6	c3	d5	0.0042019	0.00181382	c6	c6	t33	0	0
c6	s3	d6	0.41350401	0.17849608	c6	s6	t43	13.7163632	2.36836107	c6	s10	d2	0.07287693	0.03145857	c6	c3	d6	0.0042019	0.00181382	c6	c6	t43	0	0
c6	s3	t13	2.06752006	0.35699215	c6	s6	t53	13.7163632	2.36836107	c6	s10	d3	0.07287693	0.03145857	c6	c3	t13	0.02100952	0.00362765	c6	c6	t53	0	0
c6	s3	t23	2.06752006	0.35699215	c6	s6	t63	13.7163632	2.36836107	c6	s10	d4	0.07287693	0.03145857	c6	c3	t23	0.02100952	0.00362765	c6	c6	t63	0	0
c6	s3	t33	2.06752006	0.35699215	c6	s7	d1	8.14338365	3.51523079	c6	s10	d5	0.07287693	0.03145857	c6	c3	t33	0.02100952	0.00362765	c6	c7	d1	0.11089337	0.04786902
c6	s3	t43	2.06752006	0.35699215	c6	s7	d2	8.14338365	3.51523079	c6	s10	d6	0.07287693	0.03145857	c6	c3	t43	0.02100952	0.00362765	c6	c7	d2	0.11089337	0.04786902
c6	s3	t53	2.06752006	0.35699215	c6	s7	d3	8.14338365	3.51523079	c6	s10	t13	0.36438465	0.06291715	c6	c3	t53	0.02100952	0.00362765	c6	c7	d3	0.11089337	0.04786902
c6	s3	t63	2.06752006	0.35699215	c6	s7	d4	8.14338365	3.51523079	c6	s10	t23	0.36438465	0.06291715	c6	c3	t63	0.02100952	0.00362765	c6	c7	d4	0.11089337	0.04786902
c6	s4	d1	0.77715121	0.33547061	c6	s7	d5	8.14338365	3.51523079	c6	s10	t33	0.36438465	0.06291715	c6	c4	d1	0.04396526	0.01897836	c6	c7	d5	0.11089337	0.04786902
c6	s4	d2	0.77715121	0.33547061	c6	s7	d6	8.14338365	3.51523079	c6	s10	t43	0.36438465	0.06291715	c6	c4	d2	0.04396526	0.01897836	c6	c7	d6	0.11089337	0.04786902
c6	s4	d3	0.77715121	0.33547061	c6	s7	t13	40.7169183	7.03046159	c6	s10	t53	0.36438465	0.06291715	c6	c4	d3	0.04396526	0.01897836	c6	c7	t13	0.55446686	0.09573804
c6	s4	d4	0.77715121	0.33547061	c6	s7	t23	40.7169183	7.03046159	c6	s10	t63	0.36438465	0.06291715	c6	c4	d4	0.04396526	0.01897836	c6	c7	t23	0.55446686	0.09573804
c6	s4	d5	0.77715121	0.33547061	c6	s7	t33	40.7169183	7.03046159	c6	c1	d1	0.02105206	0.00908748	c6	c4	d5	0.04396526	0.01897836	c6	c7	t33	0.55446686	0.09573804
c6	s4	d6	0.77715121	0.33547061	c6	s7	t43	40.7169183	7.03046159	c6	c1	d2	0.02105206	0.00908748

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c6	c8	t23	1.09654218	0.18933647	c6	c11	t63	1.88998479	0.3263377	c6	c15	d4	0.79179368	0.34179128	c6	c18	t23	9.56797697	1.65207234	c6	c21	t63	8.61189309	1.48698836
c6	c8	t33	1.09654218	0.18933647	c6	c12	d1	0.37828731	0.16329419	c6	c15	d5	0.79179368	0.34179128	c6	c18	t33	9.56797697	1.65207234	c6	c22	d1	1.22861295	0.53035179
c6	c8	t43	1.09654218	0.18933647	c6	c12	d2	0.37828731	0.16329419	c6	c15	d6	0.79179368	0.34179128	c6	c18	t43	9.56797697	1.65207234	c6	c22	d2	1.22861295	0.53035179
c6	c8	t53	1.09654218	0.18933647	c6	c12	d3	0.37828731	0.16329419	c6	c15	t13	9.95896841	0.68358256	c6	c18	t53	9.56797697	1.65207234	c6	c22	d3	1.22861295	0.53035179
c6	c8	t63	1.09654218	0.18933647	c6	c12	d4	0.37828731	0.16329419	c6	c15	t23	9.95896841	0.68358256	c6	c18	t63	9.56797697	1.65207234	c6	c22	d4	1.22861295	0.53035179
c6	c9	d1	0.61880366	0.26711718	c6	c12	d5	0.37828731	0.16329419	c6	c15	t33	9.95896841	0.68358256	c6	c19	d1	1.94221981	0.83839239	c6	c22	d5	1.22861295	0.53035179
c6	c9	d2	0.61880366	0.26711718	c6	c12	d6	0.37828731	0.16329419	c6	c15	t43	9.95896841	0.68358256	c6	c19	d2	1.94221981	0.83839239	c6	c22	d6	1.22861295	0.53035179
c6	c9	d3	0.61880366	0.26711718	c6	c12	t13	1.89143655	0.32658837	c6	c15	t53	9.95896841	0.68358256	c6	c19	d3	1.94221981	0.83839239	c6	c22	t13	6.14306473	1.06070357
c6	c9	d4	0.61880366	0.26711718	c6	c12	t23	1.89143655	0.32658837	c6	c15	t63	9.95896841	0.68358256	c6	c19	d4	1.94221981	0.83839239	c6	c22	t23	6.14306473	1.06070357
c6	c9	d5	0.61880366	0.26711718	c6	c12	t33	1.89143655	0.32658837	c6	c16	d1	0.83217679	0.35922334	c6	c19	d5	1.94221981	0.83839239	c6	c22	t33	6.14306473	1.06070357
c6	c9	d6	0.61880366	0.26711718	c6	c12	t43	1.89143655	0.32658837	c6	c16	d2	0.83217679	0.35922334	c6	c19	d6	1.94221981	0.83839239	c6	c22	t43	6.14306473	1.06070357
c6	c9	t13	3.0940183	0.53423436	c6	c12	t53	1.89143655	0.32658837	c6	c16	d3	0.83217679	0.35922334	c6	c19	t13	9.71109904	1.67678478	c6	c22	t53	6.14306473	1.06070357
c6	c9	t23	3.0940183	0.53423436	c6	c12	t63	1.89143655	0.32658837	c6	c16	d4	0.83217679	0.35922334	c6	c19	t23	9.71109904	1.67678478	c6	c22	t63	6.14306473	1.06070357
c6	c9	t33	3.0940183	0.53423436	c6	c13	d1	0.02575835	0.01111903	c6	c16	d5	0.83217679	0.35922334	c6	c19	t33	9.71109904	1.67678478	c6	c23	d1	1.01546205	0.43834155
c6	c9	t43	3.0940183	0.53423436	c6	c13	d2	0.02575835	0.01111903	c6	c16	d6	0.83217679	0.35922334	c6	c19	t43	9.71109904	1.67678478	c6	c23	d2	1.01546205	0.43834155
c6	c9	t53	3.0940183	0.53423436	c6	c13	d3	0.02575835	0.01111903	c6	c16	t13	4.16088393	0.71844668	c6	c19	t53	9.71109904	1.67678478	c6	c23	d3	1.01546205	0.43834155
c6	c9	t63	3.0940183	0.53423436	c6	c13	d4	0.02575835	0.01111903	c6	c16	t23	4.16088393	0.71844668	c6	c19	t63	9.71109904	1.67678478	c6	c23	d4	1.01546205	0.43834155
c6	c10	d1	0.37799696	0.16316885	c6	c13	d5	0.02575835	0.01111903	c6	c16	t33	4.16088393	0.71844668	c6	c20	d1	1.72768227	0.74578359	c6	c23	d5	1.01546205	0.43834155
c6	c10	d2	0.43293697	0.18688464	c6	c13	d6	0.02575835	0.01111903	c6	c16	t43	4.16088393	0.71844668	c6	c20	d2	1.72768227	0.74578359	c6	c23	d6	1.01546205	0.43834155
c6	c10	d3	0.43293697	0.18688464	c6	c13	t13	0.12879176	0.02223807	c6	c16	t53	4.16088393	0.71844668	c6	c20	d3	1.72768227	0.74578359	c6	c23	t13	5.07731023	0.87668311
c6	c10	d4	0.43293697	0.18688464	c6	c13	t23	0.12879176	0.02223807	c6	c16	t63	4.16088393	0.71844668	c6	c20	d4	1.72768227	0.74578359	c6	c23	t23	5.07731023	0.87668311
c6	c10	d5	0.43293697	0.18688464	c6	c13	t33	0.12879176	0.02223807	c6	c17	d1	0.78577718	0.33919415	c6	c20	d5	1.72768227	0.74578359	c6	c23	t33	5.07731023	0.87668311
c6	c10	d6	0.43293697	0.18688464	c6	c13	t43	0.12879176	0.02223807	c6	c17	d2	0.78577718	0.33919415	c6	c20	d6	1.72768227	0.74578359	c6	c23	t43	5.07731023	0.87668311
c6	c10	t13	1.88998479	0.3263377	c6	c13	t53	0.12879176	0.02223807	c6	c17	d3	0.78577718	0.33919415	c6	c20	t13	8.63841133	1.49156718	c6	c23	t53	5.07731023	0.87668311
c6	c10	t23	2.16468483	0.37376929	c6	c13	t63	0.12879176	0.02223807	c6	c17	d4	0.78577718	0.33919415	c6	c20	t23	8.63841133	1.49156718	c6	c23	t63	5.07731023	0.87668311
c6	c10	t33	2.16468483	0.37376929	c6	c14	d1	0.89742515	0.38738891	c6	c17	d5	0.78577718	0.33919415	c6	c20	t33	8.63841133	1.49156718	c6	c24	d1	2.39021399	1.03177674
c6	c10	t43	2.16468483	0.37376929	c6	c14	d2	0.89742515	0.38738891	c6	c17	d6	0.78577718	0.33919415	c6	c20	t43	8.63841133	1.49156718	c6	c24	d2	2.39021399	1.03177674
c6	c10	t53	2.16468483	0.37376929	c6	c14	d3	0.89742515	0.38738891	c6	c17	t13	9.92888589	0.67838831	c6	c20	t53	8.63841133	1.49156718	c6	c24	d3	2.39021399	1.03177674
c6	c10	t63	2.16468483	0.37376929	c6	c14	d4	0.89742515	0.38738891	c6	c17	t23	9.92888589	0.67838831	c6	c20	t63	8.63841133	1.49156718	c6	c24	d4	2.39021399	1.03177674
c6	c11	d1	0.37799696	0.16316885	c6	c14	d5	0.89742515	0.38738891	c6	c17	t33	9.92888589	0.67838831	c6	c21	d1	1.72237862	0.74349418	c6	c24	d5	2.39021399	1.03177674
c6	c11	d2	0.37799696	0.16316885	c6	c14	d6	0.89742515	0.38738891	c6	c17	t43	9.92888589	0.67838831	c6	c21	d2	1.72237862	0.74349418	c6	c24	d6	2.39021399	1.03177674
c6	c11	d3	0.37799696	0.16316885	c6	c14	t13	4.48712573	0.77477782	c6	c17	t53	9.92888589	0.67838831	c6	c21	d3	1.72237862	0.74349418	c6	c24	t13	11.95107	2.06355348
c6	c11	d4	0.37799696	0.16316885	c6	c14	t23	4.48712573	0.77477782	c6	c17	t63	9.92888589	0.67838831	c6	c21	d4	1.72237862	0.74349418	c6	c24	t23	11.95107	2.06355348
c6	c11	d5	0.37799696	0.16316885	c6	c14	t33	4.48712573	0.77477782	c6	c18	d1	1.91359539	0.82603617	c6	c21	d5	1.72237862	0.74349418	c6	c24	t33	11.95107	2.06355348
c6	c11	d6	0.37799696	0.16316885	c6	c14	t43	4.48712573	0.77477782	c6	c18	d2	1.91359539	0.82603617	c6	c21	d6	1.72237862	0.74349418	c6	c24	t43	11.95107	2.06355348
c6	c11	t13	1.88998479	0.3263377	c6	c14	t53	4.48712573	0.77477782	c6	c18	d3	1.91359539	0.82603617	c6	c21	t13	8.61189309	1.48698836	c6	c24	t53	11.95107	2.06355348
c6	c11	t23	1.88998479	0.3263377	c6	c14	t63	4.48712573	0.77477782	c6	c18	d4	1.91359539	0.82603617	c6	c21	t23	8.61189309	1.48698836	c6	c24	t63	11.95107	2.06355348
c6	c11	t33	1.88998479	0.3263377	c6	c15	d1	0.79179368	0.34179128	c6	c18	d5	1.91359539	0.82603617	c6	c21	t33	8.61189309	1.48698836	c6	c25	d1	2.76053937	1.19163402
c6	c11	t43	1.88998479	0.3263377	c6	c15	d2	0.79179368	0.34179128	c6	c18	d6	1.91359539	0.82603617	c6	c21	t43	8.61189309	1.48698836	c6	c25	d2	2.76053937	1.19163402
c6	c11	t53	1.88998479	0.3263377	c6	c15	d3	0.79179368	0.34179128	c6	c18	t13	9.56797697	1.65207234	c6	c21	t53	8.61189309	1.48698836	c6	c25	d3	2.76053937	1.19163402

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c6	c25	d4	2.76053937	1.19163402	c6	c28	t23	41.3620859	7.14186063	c6	c31	t63	2.88701185	0.49849121	c6	c35	d4	0.26352976	0.11375713	c7	s3	t23	2.62197641	0.45272838
c6	c25	d5	2.76053937	1.19163402	c6	c28	t33	41.3620859	7.14186063	c6	c32	d1	0.31878339	0.1376083	c6	c35	d5	0.26352976	0.11375713	c7	s3	t33	2.62197641	0.45272838
c6	c25	d6	2.76053937	1.19163402	c6	c28	t43	41.3620859	7.14186063	c6	c32	d2	0.31878339	0.1376083	c6	c35	d6	0.26352976	0.11375713	c7	s3	t43	2.62197641	0.45272838
c6	c25	t13	13.8026969	2.38326804	c6	c28	t53	41.3620859	7.14186063	c6	c32	d3	0.31878339	0.1376083	c6	c35	t13	1.31764881	0.22751426	c7	s3	t53	2.62197641	0.45272838
c6	c25	t23	13.8026969	2.38326804	c6	c28	t63	41.3620859	7.14186063	c6	c32	d4	0.31878339	0.1376083	c6	c35	t23	1.31764881	0.22751426	c7	s3	t63	2.62197641	0.45272838
c6	c25	t33	13.8026969	2.38326804	c6	c29	d1	0.7268261	0.31374691	c6	c32	d5	0.31878339	0.1376083	c6	c35	t33	1.31764881	0.22751426	c7	s4	d1	0.88802843	0.38333266
c6	c25	t43	13.8026969	2.38326804	c6	c29	d2	0.7268261	0.31374691	c6	c32	d6	0.31878339	0.1376083	c6	c35	t43	1.31764881	0.22751426	c7	s4	d2	0.88802843	0.38333266
c6	c25	t53	13.8026969	2.38326804	c6	c29	d3	0.7268261	0.31374691	c6	c32	t13	1.59391694	0.2752166	c6	c35	t53	1.31764881	0.22751426	c7	s4	d3	0.88802843	0.38333266
c6	c25	t63	13.8026969	2.38326804	c6	c29	d4	0.7268261	0.31374691	c6	c32	t23	1.59391694	0.2752166	c6	c35	t63	1.31764881	0.22751426	c7	s4	d4	0.88802843	0.38333266
c6	c26	d1	8.08224058	1.48883734	c6	c29	d5	0.7268261	0.31374691	c6	c32	t33	1.59391694	0.2752166	c7	s1	d1	0.09657319	0.04168747	c7	s4	d5	0.88802843	0.38333266
c6	c26	d2	8.08224058	1.48883734	c6	c29	d6	0.7268261	0.31374691	c6	c32	t43	1.59391694	0.2752166	c7	s1	d2	0.09657319	0.04168747	c7	s4	d6	0.88802843	0.38333266
c6	c26	d3	8.08224058	1.48883734	c6	c29	t13	3.63413049	0.62749383	c6	c32	t53	1.59391694	0.2752166	c7	s1	d3	0.09657319	0.04168747	c7	s4	t13	4.44014216	0.76666531
c6	c26	d4	8.08224058	1.48883734	c6	c29	t23	3.63413049	0.62749383	c6	c32	t63	1.59391694	0.2752166	c7	s1	d4	0.09657319	0.04168747	c7	s4	t23	4.44014216	0.76666531
c6	c26	d5	8.08224058	1.48883734	c6	c29	t33	3.63413049	0.62749383	c6	c33	d1	0.47758913	0.20615951	c7	s1	d5	0.09657319	0.04168747	c7	s4	t33	4.44014216	0.76666531
c6	c26	d6	8.08224058	1.48883734	c6	c29	t43	3.63413049	0.62749383	c6	c33	d2	0.47758913	0.20615951	c7	s1	d6	0.09657319	0.04168747	c7	s4	t43	4.44014216	0.76666531
c6	c26	t13	40.4112029	6.97767468	c6	c29	t53	3.63413049	0.62749383	c6	c33	d3	0.47758913	0.20615951	c7	s1	t13	0.48286593	0.08337493	c7	s4	t53	4.44014216	0.76666531
c6	c26	t23	40.4112029	6.97767468	c6	c29	t63	3.63413049	0.62749383	c6	c33	d4	0.47758913	0.20615951	c7	s1	t23	0.48286593	0.08337493	c7	s4	t63	4.44014216	0.76666531
c6	c26	t33	40.4112029	6.97767468	c6	c30	d1	0.8557195	0.36938595	c6	c33	d5	0.47758913	0.20615951	c7	s1	t33	0.48286593	0.08337493	c7	s5	d1	1.68159099	0.7258875
c6	c26	t43	40.4112029	6.97767468	c6	c30	d2	0.8557195	0.36938595	c6	c33	d6	0.47758913	0.20615951	c7	s1	t43	0.48286593	0.08337493	c7	s5	d2	1.68159099	0.7258875
c6	c26	t53	40.4112029	6.97767468	c6	c30	d3	0.8557195	0.36938595	c6	c33	t13	2.38794564	0.41231903	c7	s1	t53	0.48286593	0.08337493	c7	s5	d3	1.68159099	0.7258875
c6	c26	t63	40.4112029	6.97767468	c6	c30	d4	0.8557195	0.36938595	c6	c33	t23	2.38794564	0.41231903	c7	s1	t63	0.48286593	0.08337493	c7	s5	d4	1.68159099	0.7258875
c6	c27	d1	4.16523203	1.79799362	c6	c30	d5	0.8557195	0.36938595	c6	c33	t33	2.38794564	0.41231903	c7	s2	d1	0.22094627	0.09537524	c7	s5	d5	1.68159099	0.7258875
c6	c27	d2	4.16523203	1.79799362	c6	c30	d6	0.8557195	0.36938595	c6	c33	t43	2.38794564	0.41231903	c7	s2	d2	0.22094627	0.09537524	c7	s5	d6	1.68159099	0.7258875
c6	c27	d3	4.16523203	1.79799362	c6	c30	t13	4.27859748	0.7387719	c6	c33	t53	2.38794564	0.41231903	c7	s2	d3	0.22094627	0.09537524	c7	s5	t13	8.40795495	1.45177501
c6	c27	d4	4.16523203	1.79799362	c6	c30	t23	4.27859748	0.7387719	c6	c33	t63	2.38794564	0.41231903	c7	s2	d4	0.22094627	0.09537524	c7	s5	t23	8.40795495	1.45177501
c6	c27	d5	4.16523203	1.79799362	c6	c30	t33	4.27859748	0.7387719	c6	c34	d1	0.11961973	0.0516359	c7	s2	d5	0.22094627	0.09537524	c7	s5	t33	8.40795495	1.45177501
c6	c27	d6	4.16523203	1.79799362	c6	c30	t43	4.27859748	0.7387719	c6	c34	d2	0.11961973	0.0516359	c7	s2	d6	0.22094627	0.09537524	c7	s5	t43	8.40795495	1.45177501
c6	c27	t13	20.8261601	3.59598725	c6	c30	t53	4.27859748	0.7387719	c6	c34	d3	0.11961973	0.0516359	c7	s2	t13	1.10473136	0.19075047	c7	s5	t53	8.40795495	1.45177501
c6	c27	t23	20.8261601	3.59598725	c6	c30	t63	4.27859748	0.7387719	c6	c34	d4	0.11961973	0.0516359	c7	s2	t23	1.10473136	0.19075047	c7	s5	t63	8.40795495	1.45177501
c6	c27	t33	20.8261601	3.59598725	c6	c31	d1	0.57740237	0.24924561	c6	c34	d5	0.11961973	0.0516359	c7	s2	t33	1.10473136	0.19075047	c7	s6	d1	2.85407752	1.23201136
c6	c27	t43	20.8261601	3.59598725	c6	c31	d2	0.57740237	0.24924561	c6	c34	d6	0.11961973	0.0516359	c7	s2	t43	1.10473136	0.19075047	c7	s6	d2	2.85407752	1.23201136
c6	c27	t53	20.8261601	3.59598725	c6	c31	d3	0.57740237	0.24924561	c6	c34	t13	0.59809863	0.1032718	c7	s2	t53	1.10473136	0.19075047	c7	s6	d3	2.85407752	1.23201136
c6	c27	t63	20.8261601	3.59598725	c6	c31	d4	0.57740237	0.24924561	c6	c34	t23	0.59809863	0.1032718	c7	s2	t63	1.10473136	0.19075047	c7	s6	d4	2.85407752	1.23201136
c6	c28	d1	8.27241717	3.57093032	c6	c31	d5	0.57740237	0.24924561	c6	c34	t33	0.59809863	0.1032718	c7	s3	d1	0.52439528	0.22636419	c7	s6	d5	2.85407752	1.23201136
c6	c28	d2	8.27241717	3.57093032	c6	c31	d6	0.57740237	0.24924561	c6	c34	t43	0.59809863	0.1032718	c7	s3	d2	0.52439528	0.22636419	c7	s6	d6	2.85407752	1.23201136
c6	c28	d3	8.27241717	3.57093032	c6	c31	t13	2.88701185	0.49849121	c6	c34	t53	0.59809863	0.1032718	c7	s3	d3	0.52439528	0.22636419	c7	s6	t13	14.2703876	2.46402272
c6	c28	d4	8.27241717	3.57093032	c6	c31	t23	2.88701185	0.49849121	c6	c34	t63	0.59809863	0.1032718	c7	s3	d4	0.52439528	0.22636419	c7	s6	t23	14.2703876	2.46402272
c6	c28	d5	8.27241717	3.57093032	c6	c31	t33	2.88701185	0.49849121	c6	c35	d1	0.26352976	0.11375713	c7	s3	d5	0.52439528	0.22636419	c7	s6	t33	14.2703876	2.46402272
c6	c28	d6	8.27241717	3.57093032	c6	c31	t43	2.88701185	0.49849121	c6	c35	d2	0.26352976	0.11375713	c7	s3	d6	0.52439528	0.22636419	c7	s6	t43	14.2703876	2.46402272
c6	c28	t13	41.3620859	7.14186063	c6	c31	t53	2.88701185	0.49849121	c6	c35	d3	0.26352976	0.11375713	c7	s3	t13	2.62197641	0.45272838	c7	s6	t53	14.2703876	2.46402272

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c7	s6	t63	14.2703876	2.46402272	c7	s10	d4	0.18369771	0.07929626	c7	c3	t23	0.5753345	0.09934119	c7	c6	t63	0.55446686	0.09573804	c7	c10	d4	0.54382234	0.23475021
c7	s7	d1	8.25416593	1.56305186	c7	s10	d5	0.18369771	0.07929626	c7	c3	t33	0.5753345	0.09934119	c7	c7	d1	0	0	c7	c10	d5	0.54382234	0.23475021
c7	s7	d2	8.25416593	1.56305186	c7	s10	d6	0.18369771	0.07929626	c7	c3	t43	0.5753345	0.09934119	c7	c7	d2	0	0	c7	c10	d6	0.54382234	0.23475021
c7	s7	d3	8.25416593	1.56305186	c7	s10	t13	0.91848855	0.15859251	c7	c3	t53	0.5753345	0.09934119	c7	c7	d3	0	0	c7	c10	t13	2.7191117	0.46950042
c7	s7	d4	8.25416593	1.56305186	c7	s10	t23	0.91848855	0.15859251	c7	c3	t63	0.5753345	0.09934119	c7	c7	d4	0	0	c7	c10	t23	2.7191117	0.46950042
c7	s7	d5	8.25416593	1.56305186	c7	s10	t33	0.91848855	0.15859251	c7	c4	d1	0.06695459	0.02890209	c7	c7	d5	0	0	c7	c10	t33	2.7191117	0.46950042
c7	s7	d6	8.25416593	1.56305186	c7	s10	t43	0.91848855	0.15859251	c7	c4	d2	0.06695459	0.02890209	c7	c7	d6	0	0	c7	c10	t43	2.7191117	0.46950042
c7	s7	t13	41.2708296	7.12610371	c7	s10	t53	0.91848855	0.15859251	c7	c4	d3	0.06695459	0.02890209	c7	c7	t13	0	0	c7	c10	t53	2.7191117	0.46950042
c7	s7	t23	41.2708296	7.12610371	c7	s10	t63	0.91848855	0.15859251	c7	c4	d4	0.06695459	0.02890209	c7	c7	t23	0	0	c7	c10	t63	2.7191117	0.46950042
c7	s7	t33	41.2708296	7.12610371	c7	c1	d1	0.13191885	0.05694503	c7	c4	d5	0.06695459	0.02890209	c7	c7	t33	0	0	c7	c11	d1	0.48887687	0.21103206
c7	s7	t43	41.2708296	7.12610371	c7	c1	d2	0.13191885	0.05694503	c7	c4	d6	0.06695459	0.02890209	c7	c7	t43	0	0	c7	c11	d2	0.48887687	0.21103206
c7	s7	t53	41.2708296	7.12610371	c7	c1	d3	0.13191885	0.05694503	c7	c4	t13	0.33477293	0.05780418	c7	c7	t53	0	0	c7	c11	d3	0.48887687	0.21103206
c7	s7	t63	41.2708296	7.12610371	c7	c1	d4	0.13191885	0.05694503	c7	c4	t23	0.33477293	0.05780418	c7	c7	t63	0	0	c7	c11	d4	0.48887687	0.21103206
c7	s8	d1	4.30262412	1.85730127	c7	c1	d5	0.13191885	0.05694503	c7	c4	t33	0.33477293	0.05780418	c7	c8	d1	0.33020116	0.14253697	c7	c11	d5	0.48887687	0.21103206
c7	s8	d2	4.30262412	1.85730127	c7	c1	d6	0.13191885	0.05694503	c7	c4	t43	0.33477293	0.05780418	c7	c8	d2	0.33020116	0.14253697	c7	c11	d6	0.48887687	0.21103206
c7	s8	d3	4.30262412	1.85730127	c7	c1	t13	0.69595426	0.11389006	c7	c4	t53	0.33477293	0.05780418	c7	c8	d3	0.33020116	0.14253697	c7	c11	t13	2.44438435	0.42206412
c7	s8	d4	4.30262412	1.85730127	c7	c1	t23	0.69595426	0.11389006	c7	c4	t63	0.33477293	0.05780418	c7	c8	d4	0.33020116	0.14253697	c7	c11	t23	2.44438435	0.42206412
c7	s8	d5	4.30262412	1.85730127	c7	c1	t33	0.69595426	0.11389006	c7	c5	d1	0.00795296	0.00343303	c7	c8	d5	0.33020116	0.14253697	c7	c11	t33	2.44438435	0.42206412
c7	s8	d6	4.30262412	1.85730127	c7	c1	t43	0.69595426	0.11389006	c7	c5	d2	0.00795296	0.00343303	c7	c8	d6	0.33020116	0.14253697	c7	c11	t43	2.44438435	0.42206412
c7	s8	t13	21.5131206	3.71460254	c7	c1	t53	0.69595426	0.11389006	c7	c5	d3	0.00795296	0.00343303	c7	c8	t13	1.65100578	0.28507395	c7	c11	t53	2.44438435	0.42206412
c7	s8	t23	21.5131206	3.71460254	c7	c1	t63	0.69595426	0.11389006	c7	c5	d4	0.00795296	0.00343303	c7	c8	t23	1.65100578	0.28507395	c7	c11	t63	2.44438435	0.42206412
c7	s8	t33	21.5131206	3.71460254	c7	c2	d1	0.10868686	0.04691654	c7	c5	d5	0.00795296	0.00343303	c7	c8	t33	1.65100578	0.28507395	c7	c12	d1	0.4891866	0.21116576
c7	s8	t43	21.5131206	3.71460254	c7	c2	d2	0.10868686	0.04691654	c7	c5	d6	0.00795296	0.00343303	c7	c8	t43	1.65100578	0.28507395	c7	c12	d2	0.4891866	0.21116576
c7	s8	t53	21.5131206	3.71460254	c7	c2	d3	0.10868686	0.04691654	c7	c5	t13	0.03976482	0.00686607	c7	c8	t53	1.65100578	0.28507395	c7	c12	d3	0.4891866	0.21116576
c7	s8	t63	21.5131206	3.71460254	c7	c2	d4	0.10868686	0.04691654	c7	c5	t23	0.03976482	0.00686607	c7	c8	t63	1.65100578	0.28507395	c7	c12	d4	0.4891866	0.21116576
c7	s9	d1	0.59338719	0.25614572	c7	c2	d5	0.10868686	0.04691654	c7	c5	t33	0.03976482	0.00686607	c7	c9	d1	0.72969502	0.31498533	c7	c12	d5	0.4891866	0.21116576
c7	s9	d2	0.59338719	0.25614572	c7	c2	d6	0.10868686	0.04691654	c7	c5	t43	0.03976482	0.00686607	c7	c9	d2	0.72969502	0.31498533	c7	c12	d6	0.4891866	0.21116576
c7	s9	d3	0.59338719	0.25614572	c7	c2	t13	0.54343431	0.09383308	c7	c5	t53	0.03976482	0.00686607	c7	c9	d3	0.72969502	0.31498533	c7	c12	t13	2.44593302	0.42233152
c7	s9	d4	0.59338719	0.25614572	c7	c2	t23	0.54343431	0.09383308	c7	c5	t63	0.03976482	0.00686607	c7	c9	d4	0.72969502	0.31498533	c7	c12	t23	2.44593302	0.42233152
c7	s9	d5	0.59338719	0.25614572	c7	c2	t33	0.54343431	0.09383308	c7	c6	d1	0.11089337	0.04786902	c7	c9	d5	0.72969502	0.31498533	c7	c12

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c7	c13	t23	0.68312574	0.11795316	c7	c16	t63	4.71516484	0.81415261	c7	c20	d4	1.83858943	0.79365857	c7	c23	t23	5.63173776	0.97241436	c7	c26	t63	40.9650517	7.07330601
c7	c13	t33	0.68312574	0.11795316	c7	c17	d1	0.89665308	0.38705563	c7	c20	d5	1.83858943	0.79365857	c7	c23	t33	5.63173776	0.97241436	c7	c27	d1	4.27606703	1.84583745
c7	c13	t43	0.68312574	0.11795316	c7	c17	d2	0.89665308	0.38705563	c7	c20	d6	1.83858943	0.79365857	c7	c23	t43	5.63173776	0.97241436	c7	c27	d2	4.27606703	1.84583745
c7	c13	t53	0.68312574	0.11795316	c7	c17	d3	0.89665308	0.38705563	c7	c20	t13	9.19294716	1.58731713	c7	c23	t53	5.63173776	0.97241436	c7	c27	d3	4.27606703	1.84583745
c7	c13	t63	0.68312574	0.11795316	c7	c17	d4	0.89665308	0.38705563	c7	c20	t23	9.19294716	1.58731713	c7	c23	t63	5.63173776	0.97241436	c7	c27	d4	4.27606703	1.84583745
c7	c14	d1	1.00831792	0.43525767	c7	c17	d5	0.89665308	0.38705563	c7	c20	t33	9.19294716	1.58731713	c7	c24	d1	2.50102614	1.0796107	c7	c27	d5	4.27606703	1.84583745
c7	c14	d2	1.00831792	0.43525767	c7	c17	d6	0.89665308	0.38705563	c7	c20	t43	9.19294716	1.58731713	c7	c24	d2	2.50102614	1.0796107	c7	c27	d6	4.27606703	1.84583745
c7	c14	d3	1.00831792	0.43525767	c7	c17	t13	4.48326539	0.77411126	c7	c20	t53	9.19294716	1.58731713	c7	c24	d3	2.50102614	1.0796107	c7	c27	t13	21.3803352	3.6916749
c7	c14	d4	1.00831792	0.43525767	c7	c17	t23	4.48326539	0.77411126	c7	c20	t63	9.19294716	1.58731713	c7	c24	d4	2.50102614	1.0796107	c7	c27	t23	21.3803352	3.6916749
c7	c14	d5	1.00831792	0.43525767	c7	c17	t33	4.48326539	0.77411126	c7	c21	d1	1.83328614	0.79136931	c7	c24	d5	2.50102614	1.0796107	c7	c27	t33	21.3803352	3.6916749
c7	c14	d6	1.00831792	0.43525767	c7	c17	t43	4.48326539	0.77411126	c7	c21	d2	1.83328614	0.79136931	c7	c24	d6	2.50102614	1.0796107	c7	c27	t43	21.3803352	3.6916749
c7	c14	t13	5.04158958	0.87051534	c7	c17	t53	4.48326539	0.77411126	c7	c21	d3	1.83328614	0.79136931	c7	c24	t13	12.5051307	2.15922139	c7	c27	t53	21.3803352	3.6916749
c7	c14	t23	5.04158958	0.87051534	c7	c17	t63	4.48326539	0.77411126	c7	c21	d4	1.83328614	0.79136931	c7	c24	t23	12.5051307	2.15922139	c7	c27	t63	21.3803352	3.6916749
c7	c14	t33	5.04158958	0.87051534	c7	c18	d1	2.02450101	0.87391048	c7	c21	d5	1.83328614	0.79136931	c7	c24	t33	12.5051307	2.15922139	c7	c28	d1	8.3832102	3.61875602
c7	c14	t43	5.04158958	0.87051534	c7	c18	d2	2.02450101	0.87391048	c7	c21	d6	1.83328614	0.79136931	c7	c24	t43	12.5051307	2.15922139	c7	c28	d2	8.3832102	3.61875602
c7	c14	t53	5.04158958	0.87051534	c7	c18	d3	2.02450101	0.87391048	c7	c21	t13	9.1664307	1.58273862	c7	c24	t53	12.5051307	2.15922139	c7	c28	d3	8.3832102	3.61875602
c7	c14	t63	5.04158958	0.87051534	c7	c18	d4	2.02450101	0.87391048	c7	c21	t23	9.1664307	1.58273862	c7	c24	t63	12.5051307	2.15922139	c7	c28	d4	8.3832102	3.61875602
c7	c15	d1	0.90268494	0.38965939	c7	c18	d5	2.02450101	0.87391048	c7	c21	t33	9.1664307	1.58273862	c7	c25	d1	2.87134321	1.23946439	c7	c28	d5	8.3832102	3.61875602
c7	c15	d2	0.90268494	0.38965939	c7	c18	d6	2.02450101	0.87391048	c7	c21	t43	9.1664307	1.58273862	c7	c25	d2	2.87134321	1.23946439	c7	c28	d6	8.3832102	3.61875602
c7	c15	d3	0.90268494	0.38965939	c7	c18	t13	10.1225051	1.74782096	c7	c21	t53	9.1664307	1.58273862	c7	c25	d3	2.87134321	1.23946439	c7	c28	t13	41.916051	7.23751205
c7	c15	d4	0.90268494	0.38965939	c7	c18	t23	10.1225051	1.74782096	c7	c21	t63	9.1664307	1.58273862	c7	c25	d4	2.87134321	1.23946439	c7	c28	t23	41.916051	7.23751205
c7	c15	d5	0.90268494	0.38965939	c7	c18	t33	10.1225051	1.74782096	c7	c22	d1	1.33947347	0.57820662	c7	c25	d5	2.87134321	1.23946439	c7	c28	t33	41.916051	7.23751205
c7	c15	d6	0.90268494	0.38965939	c7	c18	t43	10.1225051	1.74782096	c7	c22	d2	1.33947347	0.57820662	c7	c25	d6	2.87134321	1.23946439	c7	c28	t43	41.916051	7.23751205
c7	c15	t13	4.51342471	0.77931878	c7	c18	t53	10.1225051	1.74782096	c7	c22	d3	1.33947347	0.57820662	c7	c25	t13	14.3567161	2.47892879	c7	c28	t53	41.916051	7.23751205
c7	c15	t23	4.51342471	0.77931878	c7	c18	t63	10.1225051	1.74782096	c7	c22	d4	1.33947347	0.57820662	c7	c25	t23	14.3567161	2.47892879	c7	c28	t63	41.916051	7.23751205
c7	c15	t33	4.51342471	0.77931878	c7	c19	d1	2.05312546	0.88626671	c7	c22	d5	1.33947347	0.57820662	c7	c25	t33	14.3567161	2.47892879	c7	c29	d1	0.6158881	0.26585863
c7	c15	t43	4.51342471	0.77931878	c7	c19	d2	2.05312546	0.88626671	c7	c22	d6	1.33947347	0.57820662	c7	c25	t43	14.3567161	2.47892879	c7	c29	d2	0.6158881	0.26585863
c7	c15	t53	4.51342471	0.77931878	c7	c19	d3	2.05312546	0.88626671	c7	c22	t13	6.69736733	1.15641325	c7	c25	t53	14.3567161	2.47892879	c7	c29	d3	0.6158881	0.26585863
c7	c15	t63	4.51342471	0.77931878	c7	c19	d4	2.05312546	0.88626671	c7	c22	t23	6.69736733	1.15641325	c7	c25	t63	14.3567161	2.47892879	c7	c29	d4	0.6158881	0.26585863
c7	c16	d1	0.94303297	0.4070763	c7	c19	d5	2.05312546	0.88626671	c7	c22	t33	6.69736733	1.15641325	c7	c26	d1	8.19301035	3.536653	c7	c29	d5	0.6158881	0.26585863
c7	c16	d2	0.94303297	0.4070763	c7	c19	d6	2.05312546	0.88626671	c7	c22	t43	6.69736733	1.15641325	c7	c26	d2	8.19301035	3.536653	c7	c29	d6	0.6158881	0.26585863
c7	c16	d3	0.94303297	0.4070763	c7	c19	t13	10.2656273	1.77253342	c7	c22	t53	6.69736733	1.15641325	c7	c26	d3	8.19301035	3.536653	c7	c29	t13	3.07944049	0.53171726
c7	c16	d4	0.94303297	0.4070763	c7	c19	t23	10.2656273	1.77253342	c7	c22	t63	6.69736733	1.15641325	c7	c26	d4	8.19301035	3.536653	c7	c29	t23	3.07944049	0.53171726
c7	c16	d5	0.94303297	0.4070763	c7	c19	t33	10.2656273	1.77253342	c7	c23	d1	1.12634755	0.48620718	c7	c26	d5	8.19301035	3.536653	c7	c29	t33	3.07944049	0.53171726
c7	c16	d6	0.94303297	0.4070763	c7	c19	t43	10.2656273	1.77253342	c7	c23	d2	1.12634755	0.48620718	c7	c26	d6	8.19301035	3.536653	c7	c29	t43	3.07944049	0.53171726
c7	c16	t13	4.71516484	0.81415261	c7	c19	t53	10.2656273	1.77253342	c7	c23	d3	1.12634755	0.48620718	c7	c26	t13	40.9650517	7.07330601	c7	c29	t53	3.07944049	0.53171726
c7	c16	t23	4.71516484	0.81415261	c7	c19	t63	10.2656273	1.77253342	c7	c23	d4	1.12634755	0.48620718	c7	c26	t23	40.9650517	7.07330601	c7	c29	t63	3.07944049	0.53171726
c7	c16	t33	4.71516484	0.81415261	c7	c20	d1	1.83858943	0.79365857	c7	c23	d5	1.12634755	0.48620718	c7	c26	t33	40.9650517	7.07330601	c7	c30	d1	0.74480238	0.32150668
c7	c16	t43	4.71516484	0.81415261	c7	c20	d2	1.83858943	0.79365857	c7	c23	d6	1.12634755	0.48620718	c7	c26	t43	40.9650517	7.07330601	c7	c30	d2	0.74480238	0.32150668
c7	c16	t53	4.71516484	0.81415261	c7	c20	d3	1.83858943	0.79365857	c7	c23	t13	5.63173776	0.97241436	c7	c26	t53	40.9650517	7.07330601	c7	c30	d3	0.74480238	0.32150668

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c7	c30	d4	0.74480238	0.32150668	c7	c33	t23	1.83331635	0.31655294	c8	s1	t63	1.16833623	0.20173292	c8	s5	d4	1.3513796	0.58334611	c8	s8	t23	19.8623881	3.42957578
c7	c30	d5	0.74480238	0.32150668	c7	c33	t33	1.83331635	0.31655294	c8	s2	d1	0.10925854	0.04716332	c8	s5	d5	1.3513796	0.58334611	c8	s8	t33	19.8623881	3.42957578
c7	c30	d6	0.74480238	0.32150668	c7	c33	t43	1.83331635	0.31655294	c8	s2	d2	0.10925854	0.04716332	c8	s5	d6	1.3513796	0.58334611	c8	s8	t43	19.8623881	3.42957578
c7	c30	t13	3.7240119	0.64301336	c7	c33	t53	1.83331635	0.31655294	c8	s2	d3	0.10925854	0.04716332	c8	s5	t13	6.756898	1.16669222	c8	s8	t53	19.8623881	3.42957578
c7	c30	t23	3.7240119	0.64301336	c7	c33	t63	1.83331635	0.31655294	c8	s2	d4	0.10925854	0.04716332	c8	s5	t23	6.756898	1.16669222	c8	s8	t63	19.8623881	3.42957578
c7	c30	t33	3.7240119	0.64301336	c7	c34	d1	0.23043822	0.0994726	c8	s2	d5	0.10925854	0.04716332	c8	s5	t33	6.756898	1.16669222	c8	s9	d1	0.92362698	0.39869938
c7	c30	t43	3.7240119	0.64301336	c7	c34	d2	0.23043822	0.0994726	c8	s2	d6	0.10925854	0.04716332	c8	s5	t43	6.756898	1.16669222	c8	s9	d2	0.92362698	0.39869938
c7	c30	t53	3.7240119	0.64301336	c7	c34	d3	0.23043822	0.0994726	c8	s2	t13	0.54629271	0.09432664	c8	s5	t53	6.756898	1.16669222	c8	s9	d3	0.92362698	0.39869938
c7	c30	t63	3.7240119	0.64301336	c7	c34	d4	0.23043822	0.0994726	c8	s2	t23	0.54629271	0.09432664	c8	s5	t63	6.756898	1.16669222	c8	s9	d4	0.92362698	0.39869938
c7	c31	d1	0.46645853	0.2013548	c7	c34	d5	0.23043822	0.0994726	c8	s2	t33	0.54629271	0.09432664	c8	s6	d1	2.52395439	1.08950807	c8	s9	d5	0.92362698	0.39869938
c7	c31	d2	0.46645853	0.2013548	c7	c34	d6	0.23043822	0.0994726	c8	s2	t43	0.54629271	0.09432664	c8	s6	d2	2.52395439	1.08950807	c8	s9	d6	0.92362698	0.39869938
c7	c31	d3	0.46645853	0.2013548	c7	c34	t13	1.15219111	0.1989452	c8	s2	t53	0.54629271	0.09432664	c8	s6	d3	2.52395439	1.08950807	c8	s9	t13	4.61813491	0.79739876
c7	c31	d4	0.46645853	0.2013548	c7	c34	t23	1.15219111	0.1989452	c8	s2	t63	0.54629271	0.09432664	c8	s6	d4	2.52395439	1.08950807	c8	s9	t23	4.61813491	0.79739876
c7	c31	d5	0.46645853	0.2013548	c7	c34	t33	1.15219111	0.1989452	c8	s3	d1	0.1941955	0.08382781	c8	s6	d5	2.52395439	1.08950807	c8	s9	t33	4.61813491	0.79739876
c7	c31	d6	0.46645853	0.2013548	c7	c34	t43	1.15219111	0.1989452	c8	s3	d2	0.1941955	0.08382781	c8	s6	d6	2.52395439	1.08950807	c8	s9	t43	4.61813491	0.79739876
c7	c31	t13	2.33229266	0.4027096	c7	c34	t53	1.15219111	0.1989452	c8	s3	d3	0.1941955	0.08382781	c8	s6	t13	12.619772	2.17901614	c8	s9	t53	4.61813491	0.79739876
c7	c31	t23	2.33229266	0.4027096	c7	c34	t63	1.15219111	0.1989452	c8	s3	d4	0.1941955	0.08382781	c8	s6	t23	12.619772	2.17901614	c8	s9	t63	4.61813491	0.79739876
c7	c31	t33	2.33229266	0.4027096	c7	c35	d1	0.37434048	0.16159047	c8	s3	d5	0.1941955	0.08382781	c8	s6	t33	12.619772	2.17901614	c8	s10	d1	0.14691627	0.06341892
c7	c31	t43	2.33229266	0.4027096	c7	c35	d2	0.37434048	0.16159047	c8	s3	d6	0.1941955	0.08382781	c8	s6	t43	12.619772	2.17901614	c8	s10	d2	0.14691627	0.06341892
c7	c31	t53	2.33229266	0.4027096	c7	c35	d3	0.37434048	0.16159047	c8	s3	t13	0.97097751	0.16765562	c8	s6	t53	12.619772	2.17901614	c8	s10	d3	0.14691627	0.06341892
c7	c31	t63	2.33229266	0.4027096	c7	c35	d4	0.37434048	0.16159047	c8	s3	t23	0.97097751	0.16765562	c8	s6	t63	12.619772	2.17901614	c8	s10	d4	0.14691627	0.06341892
c7	c32	d1	0.20784219	0.08971864	c7	c35	d5	0.37434048	0.16159047	c8	s3	t33	0.97097751	0.16765562	c8	s7	d1	7.92405643	3.42055445	c8	s10	d5	0.14691627	0.06341892
c7	c32	d2	0.20784219	0.08971864	c7	c35	d6	0.37434048	0.16159047	c8	s3	t43	0.97097751	0.16765562	c8	s7	d2	7.92405643	3.42055445	c8	s10	d6	0.14691627	0.06341892
c7	c32	d3	0.20784219	0.08971864	c7	c35	t13	1.87170238	0.32318093	c8	s3	t53	0.97097751	0.16765562	c8	s7	d3	7.92405643	3.42055445	c8	s10	t13	0.73458135	0.12683784
c7	c32	d4	0.20784219	0.08971864	c7	c35	t23	1.87170238	0.32318093	c8	s3	t63	0.97097751	0.16765562	c8	s7	d4	7.92405643	3.42055445	c8	s10	t23	0.73458135	0.12683784
c7	c32	d5	0.20784219	0.08971864	c7	c35	t33	1.87170238	0.32318093	c8	s4	d1	0.55784183	0.24080196	c8	s7	d5	7.92405643	3.42055445	c8	s10	t33	0.73458135	0.12683784
c7	c32	d6	0.20784219	0.08971864	c7	c35	t43	1.87170238	0.32318093	c8	s4	d2	0.55784183	0.24080196	c8	s7	d6	7.92405643	3.42055445	c8	s10	t43	0.73458135	0.12683784
c7	c32	t13	1.03921096	0.17943727	c7	c35	t53	1.87170238	0.32318093	c8	s4	d3	0.55784183	0.24080196	c8	s7	t13	39.6202822	6.8411089	c8	s10	t53	0.73458135	0.12683784
c7	c32	t23	1.03921096	0.17943727	c7	c35	t63	1.87170238	0.32318093	c8	s4	d4	0.55784183	0.24080196	c8	s7	t23	39.6202822	6.8411089	c8	s10	t63	0.73458135	0.12683784
c7	c32	t33	1.03921096	0.17943727	c8	s1	d1	0.23667725	0.10086646	c8	s4	d5	0.55784183	0.24080196	c8	s7	t33	39.6202822	6.8411089	c8	c1	d1	0.19831864	0.08560763
c7	c32	t43	1.03921096	0.17943727	c8	s1	d2	0.23667725	0.10086646	c8	s4	d6	0.55784183	0.24080196	c8	s7	t43	39.6202822	6.8411089	c8	c1	d2	0.19831864	0.08560763
c7	c32	t53	1.03921096	0.17943727	c8	s1	d3	0.23667725	0.10086646	c8	s4	t13	2.78920913	0.48160392	c8	s7	t53	39.6202822	6.8411089	c8	c1	d3	0.19831864	0.08560763
c7	c32	t63	1.03921096	0.17943727	c8	s1	d4	0.23667725	0.10086646	c8	s4	t23	2.78920913	0.48160392	c8	s7	t63	39.6202822	6.8411089	c8	c1	d4	0.19831864	0.08560763
c7	c33	d1	0.36666327	0.15827647	c8	s1	d5	0.23667725	0.10086646	c8	s4	t33	2.78920913	0.48160392	c8	s8	d1	3.97247762	1.71478789	c8	c1	d5	0.19831864	0.08560763
c7	c33	d2	0.36666327	0.15827647	c8	s1	d6	0.23667725	0.10086646	c8	s4	t43	2.78920913	0.48160392	c8	s8	d2	3.97247762	1.71478789	c8	c1	d6	0.19831864	0.08560763
c7	c33	d3	0.36666327	0.15827647	c8	s1	t13	1.16833623	0.20173292	c8	s4	t53	2.78920913	0.48160392	c8	s8	d3	3.97247762	1.71478789	c8	c1	t13	0.99159319	0.17121526
c7	c33	d4	0.36666327	0.15827647	c8	s1	t23	1.16833623	0.20173292	c8	s4	t63	2.78920913	0.48160392	c8	s8	d4	3.97247762	1.71478789	c8	c1	t23	0.99159319	0.17121526
c7	c33	d5	0.36666327	0.15827647	c8	s1	t33	1.16833623	0.20173292	c8	s5	d1	1.3513796	0.58334611	c8	s8	d5	3.97247762	1.71478789	c8	c1	t33	0.99159319	0.17121526
c7	c33	d6	0.36666327	0.15827647	c8	s1	t43	1.16833623	0.20173292	c8	s5	d2	1.3513796	0.58334611	c8	s8	d6	3.97247762	1.71478789	c8	c1	t43	0.99159319	0.17121526
c7	c33	t13	1.83331635	0.31655294	c8	s1	t53	1.16833623	0.20173292	c8	s5	d3	1.3513796	0.58334611	c8	s8	t13	19.8623881	3.42957578	c8	c1	t53	0.99159319	0.17121526

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c8	c1	t63	0.99159319	0.17121526	c8	c5	d4	0.33814155	0.14596458	c8	c8	t23	0	0	c8	c11	t63	0.79343878	0.13700057	c8	c15	d4	0.57248518	0.24712302
c8	c2	d1	0.22155618	0.09563851	c8	c5	d5	0.33814155	0.14596458	c8	c8	t33	0	0	c8	c12	d1	0.1589792	0.06862609	c8	c15	d5	0.57248518	0.24712302
c8	c2	d2	0.22155618	0.09563851	c8	c5	d6	0.33814155	0.14596458	c8	c8	t43	0	0	c8	c12	d2	0.1589792	0.06862609	c8	c15	d6	0.57248518	0.24712302
c8	c2	d3	0.22155618	0.09563851	c8	c5	t13	1.69070774	0.29192916	c8	c8	t53	0	0	c8	c12	d3	0.1589792	0.06862609	c8	c15	t13	2.86242589	0.49424603
c8	c2	d4	0.22155618	0.09563851	c8	c5	t23	1.69070774	0.29192916	c8	c8	t63	0	0	c8	c12	d4	0.1589792	0.06862609	c8	c15	t23	2.86242589	0.49424603
c8	c2	d5	0.22155618	0.09563851	c8	c5	t33	1.69070774	0.29192916	c8	c9	d1	0.39949516	0.17244892	c8	c12	d5	0.1589792	0.06862609	c8	c15	t33	2.86242589	0.49424603
c8	c2	d6	0.22155618	0.09563851	c8	c5	t43	1.69070774	0.29192916	c8	c9	d2	0.39949516	0.17244892	c8	c12	d6	0.1589792	0.06862609	c8	c15	t43	2.86242589	0.49424603
c8	c2	t13	1.10778089	0.19127702	c8	c5	t53	1.69070774	0.29192916	c8	c9	d3	0.39949516	0.17244892	c8	c12	t13	0.794896	0.13725218	c8	c15	t53	2.86242589	0.49424603
c8	c2	t23	1.10778089	0.19127702	c8	c5	t63	1.69070774	0.29192916	c8	c9	d4	0.39949516	0.17244892	c8	c12	t23	0.794896	0.13725218	c8	c15	t63	2.86242589	0.49424603
c8	c2	t33	1.10778089	0.19127702	c8	c6	d1	0.21930844	0.09466824	c8	c9	d5	0.39949516	0.17244892	c8	c12	t33	0.794896	0.13725218	c8	c16	d1	0.61286565	0.26455394
c8	c2	t43	1.10778089	0.19127702	c8	c6	d2	0.21930844	0.09466824	c8	c9	d6	0.39949516	0.17244892	c8	c12	t43	0.794896	0.13725218	c8	c16	d2	0.61286565	0.26455394
c8	c2	t53	1.10778089	0.19127702	c8	c6	d3	0.21930844	0.09466824	c8	c9	t13	1.99747579	0.34489783	c8	c12	t53	0.794896	0.13725218	c8	c16	d3	0.61286565	0.26455394
c8	c2	t63	1.10778089	0.19127702	c8	c6	d4	0.21930844	0.09466824	c8	c9	t23	1.99747579	0.34489783	c8	c12	t63	0.794896	0.13725218	c8	c16	d4	0.61286565	0.26455394
c8	c3	d1	0.21517762	0.0928851	c8	c6	d5	0.21930844	0.09466824	c8	c9	t33	1.99747579	0.34489783	c8	c13	d1	0.19361233	0.08357607	c8	c16	d5	0.61286565	0.26455394
c8	c3	d2	0.21517762	0.0928851	c8	c6	d6	0.21930844	0.09466824	c8	c9	t43	1.99747579	0.34489783	c8	c13	d2	0.19361233	0.08357607	c8	c16	d6	0.61286565	0.26455394
c8	c3	d3	0.21517762	0.0928851	c8	c6	t13	1.09654218	0.18933647	c8	c9	t53	1.99747579	0.34489783	c8	c13	d3	0.19361233	0.08357607	c8	c16	t13	3.06432826	0.52910788
c8	c3	d4	0.21517762	0.0928851	c8	c6	t23	1.09654218	0.18933647	c8	c9	t63	1.99747579	0.34489783	c8	c13	d4	0.19361233	0.08357607	c8	c16	t23	3.06432826	0.52910788
c8	c3	d5	0.21517762	0.0928851	c8	c6	t33	1.09654218	0.18933647	c8	c10	d1	0.21362812	0.09221623	c8	c13	d5	0.19361233	0.08357607	c8	c16	t33	3.06432826	0.52910788
c8	c3	d6	0.21517762	0.0928851	c8	c6	t43	1.09654218	0.18933647	c8	c10	d2	0.21362812	0.09221623	c8	c13	d6	0.19361233	0.08357607	c8	c16	t43	3.06432826	0.52910788
c8	c3	t13	1.07588808	0.1857702	c8	c6	t53	1.09654218	0.18933647	c8	c10	d3	0.21362812	0.09221623	c8	c13	t13	0.96806164	0.16715214	c8	c16	t53	3.06432826	0.52910788
c8	c3	t23	1.07588808	0.1857702	c8	c6	t63	1.09654218	0.18933647	c8	c10	d4	0.21362812	0.09221623	c8	c13	t23	0.96806164	0.16715214	c8	c16	t63	3.06432826	0.52910788
c8	c3	t33	1.07588808	0.1857702	c8	c7	d1	0.33020116	0.14253697	c8	c10	d5	0.21362812	0.09221623	c8	c13	t33	0.96806164	0.16715214	c8	c17	d1	0.5664677	0.24452547
c8	c3	t43	1.07588808	0.1857702	c8	c7	d2	0.33020116	0.14253697	c8	c10	d6	0.21362812	0.09221623	c8	c13	t43	0.96806164	0.16715214	c8	c17	d2	0.5664677	0.24452547
c8	c3	t53	1.07588808	0.1857702	c8	c7	d3	0.33020116	0.14253697	c8	c10	t13	1.06814058	0.18443246	c8	c13	t53	0.96806164	0.16715214	c8	c17	d3	0.5664677	0.24452547
c8	c3	t63	1.07588808	0.1857702	c8	c7	d4	0.33020116	0.14253697	c8	c10	t23	1.06814058	0.18443246	c8	c13	t63	0.96806164	0.16715214	c8	c17	d4	0.5664677	0.24452547
c8	c4	d1	0.26327216	0.11364593	c8	c7	d5	0.33020116	0.14253697	c8	c10	t33	1.06814058	0.18443246	c8	c14	d1	0.67811672	0.29272068	c8	c17	d5	0.5664677	0.24452547
c8	c4	d2	0.26327216	0.11364593	c8	c7	d6	0.33020116	0.14253697	c8	c10	t43	1.06814058	0.18443246	c8	c14	d2	0.67811672	0.29272068	c8	c17	d6	0.5664677	0.24452547
c8	c4	d3	0.26327216	0.11364593	c8	c7	t13	1.65100578	0.28507395	c8	c10	t53	1.06814058	0.18443246	c8	c14	d3	0.67811672	0.29272068	c8	c17	t13	2.83233851	0.48905094
c8	c4	d4	0.26327216	0.11364593	c8	c7	t23	1.65100578	0.28507395	c8	c10	t63	1.06814058	0.18443246	c8	c14	d4	0.67811672	0.29272068	c8	c17	t23	2.83233851	0.48905094
c8	c4	d5	0.26327216	0.11364593	c8	c7	t33	1.65100578	0.28507395	c8	c11	d1	0.15868776	0.06850028	c8

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c8	c18	t23	8.47143779	1.46273639	c8	c21	t63	7.51535424	1.29765246	c8	c25	d4	2.54122095	1.09696147	c8	c28	t23	40.2654649	6.95251056	c8	c31	t63	3.98352742	0.68782309
c8	c18	t33	8.47143779	1.46273639	c8	c22	d1	1.00930221	0.43568256	c8	c25	d5	2.54122095	1.09696147	c8	c28	t33	40.2654649	6.95251056	c8	c32	d1	0.5380868	0.23227437
c8	c18	t43	8.47143779	1.46273639	c8	c22	d2	1.00930221	0.43568256	c8	c25	d6	2.54122095	1.09696147	c8	c28	t43	40.2654649	6.95251056	c8	c32	d2	0.5380868	0.23227437
c8	c18	t53	8.47143779	1.46273639	c8	c22	d3	1.00930221	0.43568256	c8	c25	t13	12.7061047	2.19392294	c8	c28	t53	40.2654649	6.95251056	c8	c32	d3	0.5380868	0.23227437
c8	c18	t63	8.47143779	1.46273639	c8	c22	d4	1.00930221	0.43568256	c8	c25	t23	12.7061047	2.19392294	c8	c28	t63	40.2654649	6.95251056	c8	c32	d4	0.5380868	0.23227437
c8	c19	d1	1.72291197	0.74372441	c8	c22	d5	1.00930221	0.43568256	c8	c25	t33	12.7061047	2.19392294	c8	c29	d1	0.94612991	0.40841315	c8	c32	d5	0.5380868	0.23227437
c8	c19	d2	1.72291197	0.74372441	c8	c22	d6	1.00930221	0.43568256	c8	c25	t43	12.7061047	2.19392294	c8	c29	d2	0.94612991	0.40841315	c8	c32	d6	0.5380868	0.23227437
c8	c19	d3	1.72291197	0.74372441	c8	c22	t13	5.04651107	0.87136512	c8	c25	t53	12.7061047	2.19392294	c8	c29	d3	0.94612991	0.40841315	c8	c32	t13	2.690434	0.46454874
c8	c19	d4	1.72291197	0.74372441	c8	c22	t23	5.04651107	0.87136512	c8	c25	t63	12.7061047	2.19392294	c8	c29	d4	0.94612991	0.40841315	c8	c32	t23	2.690434	0.46454874
c8	c19	d5	1.72291197	0.74372441	c8	c22	t33	5.04651107	0.87136512	c8	c26	d1	7.86290937	3.39415927	c8	c29	d5	0.94612991	0.40841315	c8	c32	t33	2.690434	0.46454874
c8	c19	d6	1.72291197	0.74372441	c8	c22	t43	5.04651107	0.87136512	c8	c26	d2	7.86290937	3.39415927	c8	c29	d6	0.94612991	0.40841315	c8	c32	t43	2.690434	0.46454874
c8	c19	t13	8.61455987	1.48744883	c8	c22	t53	5.04651107	0.87136512	c8	c26	d3	7.86290937	3.39415927	c8	c29	t13	4.73064954	0.8168263	c8	c32	t53	2.690434	0.46454874
c8	c19	t23	8.61455987	1.48744883	c8	c22	t63	5.04651107	0.87136512	c8	c26	d4	7.86290937	3.39415927	c8	c29	t23	4.73064954	0.8168263	c8	c32	t63	2.690434	0.46454874
c8	c19	t33	8.61455987	1.48744883	c8	c23	d1	0.79615321	0.34367315	c8	c26	d5	7.86290937	3.39415927	c8	c29	t33	4.73064954	0.8168263	c8	c33	d1	0.69689423	0.30082631
c8	c19	t43	8.61455987	1.48744883	c8	c23	d2	0.79615321	0.34367315	c8	c26	d6	7.86290937	3.39415927	c8	c29	t43	4.73064954	0.8168263	c8	c33	d2	0.69689423	0.30082631
c8	c19	t53	8.61455987	1.48744883	c8	c23	d3	0.79615321	0.34367315	c8	c26	t13	39.3145469	6.78831854	c8	c29	t53	4.73064954	0.8168263	c8	c33	d3	0.69689423	0.30082631
c8	c19	t63	8.61455987	1.48744883	c8	c23	d4	0.79615321	0.34367315	c8	c26	t23	39.3145469	6.78831854	c8	c29	t63	4.73064954	0.8168263	c8	c33	d4	0.69689423	0.30082631
c8	c20	d1	1.50837448	0.65111564	c8	c23	d5	0.79615321	0.34367315	c8	c26	t33	39.3145469	6.78831854	c8	c30	d1	1.07502544	0.46405311	c8	c33	d5	0.69689423	0.30082631
c8	c20	d2	1.50837448	0.65111564	c8	c23	d6	0.79615321	0.34367315	c8	c26	t43	39.3145469	6.78831854	c8	c30	d2	1.07502544	0.46405311	c8	c33	d6	0.69689423	0.30082631
c8	c20	d3	1.50837448	0.65111564	c8	c23	t13	3.98076606	0.68734629	c8	c26	t53	39.3145469	6.78831854	c8	c30	d3	1.07502544	0.46405311	c8	c33	t13	3.48447115	0.60165262
c8	c20	d4	1.50837448	0.65111564	c8	c23	t23	3.98076606	0.68734629	c8	c26	t63	39.3145469	6.78831854	c8	c30	d4	1.07502544	0.46405311	c8	c33	t23	3.48447115	0.60165262
c8	c20	d5	1.50837448	0.65111564	c8	c23	t33	3.98076606	0.68734629	c8	c27	d1	3.94591822	1.70332307	c8	c30	d5	1.07502544	0.46405311	c8	c33	t33	3.48447115	0.60165262
c8	c20	d6	1.50837448	0.65111564	c8	c23	t43	3.98076606	0.68734629	c8	c27	d2	3.94591822	1.70332307	c8	c30	d6	1.07502544	0.46405311	c8	c33	t43	3.48447115	0.60165262
c8	c20	t13	7.54187242	1.30223127	c8	c23	t53	3.98076606	0.68734629	c8	c27	d3	3.94591822	1.70332307	c8	c30	t13	5.37512719	0.92810622	c8	c33	t53	3.48447115	0.60165262
c8	c20	t23	7.54187242	1.30223127	c8	c23	t63	3.98076606	0.68734629	c8	c27	d4	3.94591822	1.70332307	c8	c30	t23	5.37512719	0.92810622	c8	c33	t63	3.48447115	0.60165262
c8	c20	t33	7.54187242	1.30223127	c8	c24	d1	2.17089708	0.93710484	c8	c27	d5	3.94591822	1.70332307	c8	c30	t33	5.37512719	0.92810622	c8	c34	d1	0.10020646	0.04325583
c8	c20	t43	7.54187242	1.30223127	c8	c24	d2	2.17089708	0.93710484	c8	c27	d6	3.94591822	1.70332307	c8	c30	t43	5.37512719	0.92810622	c8	c34	d2	0.10020646	0.04325583
c8	c20	t53	7.54187242	1.30223127	c8	c24	d3	2.17089708	0.93710484	c8	c27	t13	19.7295911	3.40664614	c8	c30	t53	5.37512719	0.92810622	c8	c34	d3	0.10020646	0.04325583
c8	c20	t63	7.54187242	1.30223127	c8	c24	d4	2.17089708	0.93710484	c8	c27	t23	19.7295911	3.40664614	c8	c30	t63	5.37512719	0.92810622	c8	c34	d4	0.10020646	0.04325583
c8	c21	d1	1.50307085	0.64882623	c8	c24	d5	2.17089708	0.93710484	c8	c27	t33	19.7295911	3.40664614	c8	c31	d1	0.79670548	0.34391154	c8	c34	d5	0.10020646	0.04325583
c8	c21	d2	1.50307085	0.64882623	c8	c24	d6	2.17089708	0.93710484	c8	c27	t43	19.7295911	3.40664614	c8	c31	d2	0.79670548	0.34391154	c8	c34	d6	0.10020646	0.04325583
c8	c21	d3	1.50307085	0.64882623	c8	c24	t13	10.8544854	1.87420968	c8	c27	t53	19.7295911	3.40664614	c8	c31	d3	0.79670548	0.34391154	c8	c34	t13	0.50103229	0.08651166
c8	c21	d4	1.50307085	0.64882623	c8	c24	t23	10.8544854	1.87420968	c8	c27	t63	19.7295911	3.40664614	c8	c31	d4	0.79670548	0.34391154	c8	c34	t23	0.50103229	0.08651166
c8	c21	d5	1.50307085	0.64882623	c8	c24	t33	10.8544854	1.87420968	c8	c28	d1	8.05309298	3.47625528	c8	c31	d5	0.79670548	0.34391154	c8	c34	t33	0.50103229	0.08651166
c8	c21	d6	1.50307085	0.64882623	c8	c24	t43	10.8544854	1.87420968	c8	c28	d2	8.05309298	3.47625528	c8	c31	d6	0.79670548	0.34391154	c8	c34	t43	0.50103229	0.08651166
c8	c21	t13	7.51535424	1.29765246	c8	c24	t53	10.8544854	1.87420968	c8	c28	d3	8.05309298	3.47625528	c8	c31	t13	3.98352742	0.68782309	c8	c34	t53	0.50103229	0.08651166
c8	c21	t23	7.51535424	1.29765246	c8	c24	t63	10.8544854	1.87420968	c8	c28	d4	8.05309298	3.47625528	c8	c31	t23	3.98352742	0.68782309	c8	c34	t63	0.50103229	0.08651166
c8	c21	t33	7.51535424	1.29765246	c8	c25	d1	2.54122095	1.09696147	c8	c28	d5	8.05309298	3.47625528	c8	c31	t33	3.98352742	0.68782309	c8	c35	d1	0.04421307	0.01908533
c8	c21	t43	7.51535424	1.29765246	c8	c25	d2	2.54122095	1.09696147	c8	c28	d6	8.05309298	3.47625528	c8	c31	t43	3.98352742	0.68782309	c8	c35	d2	0.04421307	0.01908533
c8	c21	t53	7.51535424	1.29765246	c8	c25	d3	2.54122095	1.09696147	c8	c28	t13	40.2654649	6.95251056	c8	c31	t53	3.98352742	0.68782309	c8	c35	d3	0.04421307	0.01908533

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c8	c35	d4	0.04421307	0.01908533	c9	s3	t23	1.02649836	0.17724223	c9	s6	t63	10.6222004	1.83410177	c9	s10	d4	0.54639791	0.235862	c9	c3	t23	3.07334435	0.53066466
c8	c35	d5	0.04421307	0.01908533	c9	s3	t33	1.02649836	0.17724223	c9	s7	d1	7.52452532	3.24809001	c9	s10	d5	0.54639791	0.235862	c9	c3	t33	3.07334435	0.53066466
c8	c35	d6	0.04421307	0.01908533	c9	s3	t43	1.02649836	0.17724223	c9	s7	d2	7.52452532	3.24809001	c9	s10	d6	0.54639791	0.235862	c9	c3	t43	3.07334435	0.53066466
c8	c35	t13	0.22106536	0.03817066	c9	s3	t53	1.02649836	0.17724223	c9	s7	d3	7.52452532	3.24809001	c9	s10	t13	2.73198955	0.471724	c9	c3	t53	3.07334435	0.53066466
c8	c35	t23	0.22106536	0.03817066	c9	s3	t63	1.02649836	0.17724223	c9	s7	d4	7.52452532	3.24809001	c9	s10	t23	2.73198955	0.471724	c9	c3	t63	3.07334435	0.53066466
c8	c35	t33	0.22106536	0.03817066	c9	s4	d1	0.15834484	0.06835226	c9	s7	d5	7.52452532	3.24809001	c9	s10	t33	2.73198955	0.471724	c9	c4	d1	0.66276421	0.2860935
c8	c35	t43	0.22106536	0.03817066	c9	s4	d2	0.15834484	0.06835226	c9	s7	d6	7.52452532	3.24809001	c9	s10	t43	2.73198955	0.471724	c9	c4	d2	0.66276421	0.2860935
c8	c35	t53	0.22106536	0.03817066	c9	s4	d3	0.15834484	0.06835226	c9	s7	t13	37.6226266	6.49618002	c9	s10	t53	2.73198955	0.471724	c9	c4	d3	0.66276421	0.2860935
c8	c35	t63	0.22106536	0.03817066	c9	s4	d4	0.15834484	0.06835226	c9	s7	t23	37.6226266	6.49618002	c9	s10	t63	2.73198955	0.471724	c9	c4	d4	0.66276421	0.2860935
c9	s1	d1	0.63315867	0.27331377	c9	s4	d5	0.15834484	0.06835226	c9	s7	t33	37.6226266	6.49618002	c9	c1	d1	0.59781019	0.25805499	c9	c4	d5	0.66276421	0.2860935
c9	s1	d2	0.63315867	0.27331377	c9	s4	d6	0.15834484	0.06835226	c9	s7	t43	37.6226266	6.49618002	c9	c1	d2	0.59781019	0.25805499	c9	c4	d6	0.66276421	0.2860935
c9	s1	d3	0.63315867	0.27331377	c9	s4	t13	0.79172419	0.13670451	c9	s7	t53	37.6226266	6.49618002	c9	c1	d3	0.59781019	0.25805499	c9	c4	t13	3.31382103	0.572187
c9	s1	d4	0.63315867	0.27331377	c9	s4	t23	0.79172419	0.13670451	c9	s7	t63	37.6226266	6.49618002	c9	c1	d4	0.59781019	0.25805499	c9	c4	t23	3.31382103	0.572187
c9	s1	d5	0.63315867	0.27331377	c9	s4	t33	0.79172419	0.13670451	c9	s8	d1	3.57297114	1.54233409	c9	c1	d5	0.59781019	0.25805499	c9	c4	t33	3.31382103	0.572187
c9	s1	d6	0.63315867	0.27331377	c9	s4	t43	0.79172419	0.13670451	c9	s8	d2	3.57297114	1.54233409	c9	c1	d6	0.59781019	0.25805499	c9	c4	t43	3.31382103	0.572187
c9	s1	t13	3.16579334	0.54662753	c9	s4	t53	0.79172419	0.13670451	c9	s8	d3	3.57297114	1.54233409	c9	c1	t13	2.98905096	0.51610998	c9	c4	t53	3.31382103	0.572187
c9	s1	t23	3.16579334	0.54662753	c9	s4	t63	0.79172419	0.13670451	c9	s8	d4	3.57297114	1.54233409	c9	c1	t23	2.98905096	0.51610998	c9	c4	t63	3.31382103	0.572187
c9	s1	t33	3.16579334	0.54662753	c9	s5	d1	0.95188569	0.41089774	c9	s8	d5	3.57297114	1.54233409	c9	c1	t33	2.98905096	0.51610998	c9	c5	d1	0.73763701	0.31841363
c9	s1	t43	3.16579334	0.54662753	c9	s5	d2	0.95188569	0.41089774	c9	s8	d6	3.57297114	1.54233409	c9	c1	t43	2.98905096	0.51610998	c9	c5	d2	0.73763701	0.31841363
c9	s1	t53	3.16579334	0.54662753	c9	s5	d3	0.95188569	0.41089774	c9	s8	t13	17.8648557	3.08466817	c9	c1	t53	2.98905096	0.51610998	c9	c5	d3	0.73763701	0.31841363
c9	s1	t63	3.16579334	0.54662753	c9	s5	d4	0.95188569	0.41089774	c9	s8	t23	17.8648557	3.08466817	c9	c1	t63	2.98905096	0.51610998	c9	c5	d4	0.73763701	0.31841363
c9	s2	d1	0.508752	0.2196115	c9	s5	d5	0.95188569	0.41089774	c9	s8	t33	17.8648557	3.08466817	c9	c2	d1	0.62104749	0.26808577	c9	c5	d5	0.73763701	0.31841363
c9	s2	d2	0.508752	0.2196115	c9	s5	d6	0.95188569	0.41089774	c9	s8	t43	17.8648557	3.08466817	c9	c2	d2	0.62104749	0.26808577	c9	c5	d6	0.73763701	0.31841363
c9	s2	d3	0.508752	0.2196115	c9	s5	t13	4.75942847	0.82179547	c9	s8	t53	17.8648557	3.08466817	c9	c2	d3	0.62104749	0.26808577	c9	c5	t13	3.68818505	0.63682726
c9	s2	d4	0.508752	0.2196115	c9	s5	t23	4.75942847	0.82179547	c9	s8	t63	17.8648557	3.08466817	c9	c2	d4	0.62104749	0.26808577	c9	c5	t23	3.68818505	0.63682726
c9	s2	d5	0.508752	0.2196115	c9	s5	t33	4.75942847	0.82179547	c9	s9	d1	1.32311338	0.57114451	c9	c2	d5	0.62104749	0.26808577	c9	c5	t33	3.68818505	0.63682726
c9	s2	d6	0.508752	0.2196115	c9	s5	t43	4.75942847	0.82179547	c9	s9	d2	1.32311338	0.57114451	c9	c2	d6	0.62104749	0.26808577	c9	c5	t43	3.68818505	0.63682726
c9	s2	t13	2.54375999	0.439223	c9	s5	t53	4.75942847	0.82179547	c9	s9	d3	1.32311338	0.57114451	c9	c2	t13	3.10523746	0.53617154	c9	c5	t53	3.68818505	0.63682726
c9	s2	t23	2.54375999	0.439223	c9	s5	t63	4.75942847	0.82179547	c9	s9	d4	1.32311338	0.57114451	c9	c2	t23	3.10523746	0.53617154	c9	c5	t63	3.68818505	0.63682726
c9	s2	t33	2.54375999	0.439223	c9	s6	d1	2.12444008	0.91705088	c9	s9	d5	1.32311338	0.57114451	c9	c2	t33	3.10523746	0.53617154	c9	c6	d1	0.61880366	0.26711718
c9	s2	t43	2.54375999	0.439223	c9	s6	d2	2.12444008	0.91705088	c9	s9	d6	1.32311338	0.57114451	c9	c2	t43	3.10523746	0.53617154	c9	c6	d2	0.61880366	0.26711718
c9	s2	t53	2.54375999	0.439223	c9	s6	d3	2.12444008	0.91705088	c9	s9	t13	6.61556691	1.14228903	c9	c2	t53	3.10523746	0.53617154	c9	c6	d3	0.61880366	0.26711718
c9	s2	t63	2.54375999	0.439223	c9	s6	d4	2.12444008	0.91705088	c9	s9	t23	6.61556691	1.14228903	c9	c2	t63	3.10523746	0.53617154	c9	c6	d4	0.61880366	0.26711718
c9	s3	d1	0.20529967	0.08862111	c9	s6	d5	2.12444008	0.91705088	c9	s9	t33	6.61556691	1.14228903	c9	c3	d1	0.61466887	0.26533233	c9	c6	d5	0.61880366	0.26711718
c9	s3	d2	0.20529967	0.08862111	c9	s6	d6	2.12444008	0.91705088	c9	s9	t43	6.61556691	1.14228903	c9	c3	d2	0.61466887	0.26533233	c9	c6	d6	0.61880366	0.26711718
c9	s3	d3	0.20529967	0.08862111	c9	s6	t13	10.6222004	1.83410177	c9	s9	t53	6.61556691	1.14228903	c9	c3	d3	0.61466887	0.26533233	c9	c6	t13	3.0940183	0.53423436
c9	s3	d4	0.20529967	0.08862111	c9	s6	t23	10.6222004	1.83410177	c9	s9	t63	6.61556691	1.14228903	c9	c3	d4	0.61466887	0.26533233	c9	c6	t23	3.0940183	0.53423436
c9	s3	d5	0.20529967	0.08862111	c9	s6	t33	10.6222004	1.83410177	c9	s10	d1	0.54639791	0.235862	c9	c3	d5	0.61466887	0.26533233	c9	c6	t33	3.0940183	0.53423436
c9	s3	d6	0.20529967	0.08862111	c9	s6	t43	10.6222004	1.83410177	c9	s10	d2	0.54639791	0.235862	c9	c3	d6	0.61466887	0.26533233	c9	c6	t43	3.0940183	0.53423436
c9	s3	t13	1.02649836	0.17724223	c9	s6	t53	10.6222004	1.83410177	c9	s10	d3	0.54639791	0.235862	c9	c3	t13	3.07334435	0.53066466	c9	c6	t53	3.0940183	0.53423436

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c9	c6	t63	3.0940183	0.53423436	c9	c10	d4	0.18587099	0.08023439	c9	c13	t23	2.96551942	0.51204686	c9	c16	t63	1.06682565	0.18420541	c9	c20	d4	1.10888089	0.4786674
c9	c7	d1	0.72969502	0.31498533	c9	c10	d5	0.18587099	0.08023439	c9	c13	t33	2.96551942	0.51204686	c9	c17	d1	0.16697052	0.07207568	c9	c20	d5	1.10888089	0.4786674
c9	c7	d2	0.72969502	0.31498533	c9	c10	d6	0.18587099	0.08023439	c9	c13	t43	2.96551942	0.51204686	c9	c17	d2	0.16697052	0.07207568	c9	c20	d6	1.10888089	0.4786674
c9	c7	d3	0.72969502	0.31498533	c9	c10	t13	0.92935496	0.16046878	c9	c13	t53	2.96551942	0.51204686	c9	c17	d3	0.16697052	0.07207568	c9	c20	t13	5.54440445	0.95733479
c9	c7	d4	0.72969502	0.31498533	c9	c10	t23	0.92935496	0.16046878	c9	c13	t63	2.96551942	0.51204686	c9	c17	d4	0.16697052	0.07207568	c9	c20	t23	5.54440445	0.95733479
c9	c7	d5	0.72969502	0.31498533	c9	c10	t33	0.92935496	0.16046878	c9	c14	d1	0.27862173	0.12027183	c9	c17	d5	0.16697052	0.07207568	c9	c20	t33	5.54440445	0.95733479
c9	c7	d6	0.72969502	0.31498533	c9	c10	t43	0.92935496	0.16046878	c9	c14	d2	0.27862173	0.12027183	c9	c17	d6	0.16697052	0.07207568	c9	c20	t43	5.54440445	0.95733479
c9	c7	t13	3.68847508	0.62997066	c9	c10	t53	0.92935496	0.16046878	c9	c14	d3	0.27862173	0.12027183	c9	c17	t13	0.8348526	0.14415136	c9	c20	t53	5.54440445	0.95733479
c9	c7	t23	3.68847508	0.62997066	c9	c10	t63	0.92935496	0.16046878	c9	c14	d4	0.27862173	0.12027183	c9	c17	t23	0.8348526	0.14415136	c9	c20	t63	5.54440445	0.95733479
c9	c7	t33	3.68847508	0.62997066	c9	c11	d1	0.24082059	0.10395433	c9	c14	d5	0.27862173	0.12027183	c9	c17	t33	0.8348526	0.14415136	c9	c21	d1	1.10357728	0.476378
c9	c7	t43	3.68847508	0.62997066	c9	c11	d2	0.24082059	0.10395433	c9	c14	d6	0.27862173	0.12027183	c9	c17	t43	0.8348526	0.14415136	c9	c21	d2	1.10357728	0.476378
c9	c7	t53	3.68847508	0.62997066	c9	c11	d3	0.24082059	0.10395433	c9	c14	t13	1.39310866	0.24054367	c9	c17	t53	0.8348526	0.14415136	c9	c21	d3	1.10357728	0.476378
c9	c7	t63	3.68847508	0.62997066	c9	c11	d4	0.24082059	0.10395433	c9	c14	t23	1.39310866	0.24054367	c9	c17	t63	0.8348526	0.14415136	c9	c21	d4	1.10357728	0.476378
c9	c8	d1	0.39949516	0.17244892	c9	c11	d5	0.24082059	0.10395433	c9	c14	t33	1.39310866	0.24054367	c9	c18	d1	1.29479384	0.5589199	c9	c21	d5	1.10357728	0.476378
c9	c8	d2	0.39949516	0.17244892	c9	c11	d6	0.24082059	0.10395433	c9	c14	t43	1.39310866	0.24054367	c9	c18	d2	1.29479384	0.5589199	c9	c21	d6	1.10357728	0.476378
c9	c8	d3	0.39949516	0.17244892	c9	c11	t13	1.20410296	0.20790865	c9	c14	t53	1.39310866	0.24054367	c9	c18	d3	1.29479384	0.5589199	c9	c21	t13	5.51788641	0.95275601
c9	c8	d4	0.39949516	0.17244892	c9	c11	t23	1.20410296	0.20790865	c9	c14	t63	1.39310866	0.24054367	c9	c18	d4	1.29479384	0.5589199	c9	c21	t23	5.51788641	0.95275601
c9	c8	d5	0.39949516	0.17244892	c9	c11	t33	1.20410296	0.20790865	c9	c15	d1	0.17299001	0.0746741	c9	c18	d5	1.29479384	0.5589199	c9	c21	t33	5.51788641	0.95275601
c9	c8	d6	0.39949516	0.17244892	c9	c11	t43	1.20410296	0.20790865	c9	c15	d2	0.17299001	0.0746741	c9	c18	d6	1.29479384	0.5589199	c9	c21	t43	5.51788641	0.95275601
c9	c8	t13	1.99747579	0.34489783	c9	c11	t53	1.20410296	0.20790865	c9	c15	d3	0.17299001	0.0746741	c9	c18	t13	6.47396919	1.1178398	c9	c21	t53	5.51788641	0.95275601
c9	c8	t23	1.99747579	0.34489783	c9	c11	t63	1.20410296	0.20790865	c9	c15	d4	0.17299001	0.0746741	c9	c18	t23	6.47396919	1.1178398	c9	c21	t63	5.51788641	0.95275601
c9	c8	t33	1.99747579	0.34489783	c9	c12	d1	0.24052059	0.10382482	c9	c15	d5	0.17299001	0.0746741	c9	c18	t33	6.47396919	1.1178398	c9	c22	d1	0.60980249	0.26323167
c9	c8	t43	1.99747579	0.34489783	c9	c12	d2	0.24052059	0.10382482	c9	c15	d6	0.17299001	0.0746741	c9	c18	t43	6.47396919	1.1178398	c9	c22	d2	0.60980249	0.26323167
c9	c8	t53	1.99747579	0.34489783	c9	c12	d3	0.24052059	0.10382482	c9	c15	t13	0.86495006	0.14934819	c9	c18	t53	6.47396919	1.1178398	c9	c22	d3	0.60980249	0.26323167
c9	c8	t63	1.99747579	0.34489783	c9	c12	d4	0.24052059	0.10382482	c9	c15	t23	0.86495006	0.14934819	c9	c18	t63	6.47396919	1.1178398	c9	c22	d4	0.60980249	0.26323167
c9	c9	d1	0	0	c9	c12	d5	0.24052059	0.10382482	c9	c15	t33	0.86495006	0.14934819	c9	c19	d1	1.32341826	0.57127612	c9	c22	d5	0.60980249	0.26323167
c9	c9	d2	0	0	c9	c12	d6	0.24052059	0.10382482	c9	c15	t43	0.86495006	0.14934819	c9	c19	d2	1.32341826	0.57127612	c9	c22	d6	0.60980249	0.26323167
c9	c9	d3	0	0	c9	c12	t13	1.20260293	0.20764965	c9	c15	t53	0.86495006	0.14934819	c9	c19	d3	1.32341826	0.57127612	c9	c22	t13	3.04901246	0.52646335
c9	c9	d4	0	0	c9	c12	t23	1.20260293	0.20764965	c9	c15	t63	0.86495006	0.14934819	c9	c19	d4	1.32341826	0.57127612	c9	c22	t23	3.04901246	0.52646335
c9	c9	d5	0	0	c9	c12	t33	1.20260293	0.20764965	c9	c16	d1	0.21336513	0.09210271	c9	c19	d5	1.

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c9	c23	t23	1.98328678	0.34244786	c9	c26	t63	37.3168538	6.44338321	c9	c30	d4	1.47451556	0.63649985	c9	c33	t23	5.48191341	0.94654466	c10	s1	t63	2.23638706	0.38614989
c9	c23	t33	1.98328678	0.34244786	c9	c27	d1	3.54641249	1.53086959	c9	c30	d5	1.47451556	0.63649985	c9	c33	t33	5.48191341	0.94654466	c10	s2	d1	0.32287773	0.13937569
c9	c23	t43	1.98328678	0.34244786	c9	c27	d2	3.54641249	1.53086959	c9	c30	d6	1.47451556	0.63649985	c9	c33	t43	5.48191341	0.94654466	c10	s2	d2	0.32287773	0.13937569
c9	c23	t53	1.98328678	0.34244786	c9	c27	d3	3.54641249	1.53086959	c9	c30	t13	7.37257782	1.27299971	c9	c33	t53	5.48191341	0.94654466	c10	s2	d3	0.32287773	0.13937569
c9	c23	t63	1.98328678	0.34244786	c9	c27	d4	3.54641249	1.53086959	c9	c30	t23	7.37257782	1.27299971	c9	c33	t63	5.48191341	0.94654466	c10	s2	d4	0.32287773	0.13937569
c9	c24	d1	1.77138529	0.76464875	c9	c27	d5	3.54641249	1.53086959	c9	c30	t33	7.37257782	1.27299971	c9	c34	d1	0.49968747	0.21569864	c10	s2	d5	0.32287773	0.13937569
c9	c24	d2	1.77138529	0.76464875	c9	c27	d6	3.54641249	1.53086959	c9	c30	t43	7.37257782	1.27299971	c9	c34	d2	0.49968747	0.21569864	c10	s2	d6	0.32287773	0.13937569
c9	c24	d3	1.77138529	0.76464875	c9	c27	t13	17.7320624	3.06173917	c9	c30	t53	7.37257782	1.27299971	c9	c34	d3	0.49968747	0.21569864	c10	s2	t13	1.61438865	0.27875139
c9	c24	d4	1.77138529	0.76464875	c9	c27	t23	17.7320624	3.06173917	c9	c30	t63	7.37257782	1.27299971	c9	c34	d4	0.49968747	0.21569864	c10	s2	t23	1.61438865	0.27875139
c9	c24	d5	1.77138529	0.76464875	c9	c27	t33	17.7320624	3.06173917	c9	c31	d1	1.19619002	0.51635587	c9	c34	d5	0.49968747	0.21569864	c10	s2	t33	1.61438865	0.27875139
c9	c24	d6	1.77138529	0.76464875	c9	c27	t43	17.7320624	3.06173917	c9	c31	d2	1.19619002	0.51635587	c9	c34	d6	0.49968747	0.21569864	c10	s2	t43	1.61438865	0.27875139
c9	c24	t13	8.85692644	1.5292975	c9	c27	t53	17.7320624	3.06173917	c9	c31	d3	1.19619002	0.51635587	c9	c34	t13	2.49843736	0.43139728	c10	s2	t53	1.61438865	0.27875139
c9	c24	t23	8.85692644	1.5292975	c9	c27	t63	17.7320624	3.06173917	c9	c31	d4	1.19619002	0.51635587	c9	c34	t23	2.49843736	0.43139728	c10	s2	t63	1.61438865	0.27875139
c9	c24	t33	8.85692644	1.5292975	c9	c28	d1	7.65356757	3.3037933	c9	c31	d5	1.19619002	0.51635587	c9	c34	t33	2.49843736	0.43139728	c10	s3	d1	0.01943185	0.00838809
c9	c24	t43	8.85692644	1.5292975	c9	c28	d2	7.65356757	3.3037933	c9	c31	d6	1.19619002	0.51635587	c9	c34	t43	2.49843736	0.43139728	c10	s3	d2	0.01943185	0.00838809
c9	c24	t53	8.85692644	1.5292975	c9	c28	d3	7.65356757	3.3037933	c9	c31	t13	5.98095008	1.03271175	c9	c34	t53	2.49843736	0.43139728	c10	s3	d3	0.01943185	0.00838809
c9	c24	t63	8.85692644	1.5292975	c9	c28	d4	7.65356757	3.3037933	c9	c31	t23	5.98095008	1.03271175	c9	c34	t63	2.49843736	0.43139728	c10	s3	d4	0.01943185	0.00838809
c9	c25	d1	2.14170626	0.92450413	c9	c28	d5	7.65356757	3.3037933	c9	c31	t33	5.98095008	1.03271175	c9	c35	d1	0.35589645	0.15362879	c10	s3	d5	0.01943185	0.00838809
c9	c25	d2	2.14170626	0.92450413	c9	c28	d6	7.65356757	3.3037933	c9	c31	t43	5.98095008	1.03271175	c9	c35	d2	0.35589645	0.15362879	c10	s3	d6	0.01943185	0.00838809
c9	c25	d3	2.14170626	0.92450413	c9	c28	t13	38.2678378	6.60758661	c9	c31	t53	5.98095008	1.03271175	c9	c35	d3	0.35589645	0.15362879	c10	s3	t13	0.09715925	0.01677618
c9	c25	d4	2.14170626	0.92450413	c9	c28	t23	38.2678378	6.60758661	c9	c31	t63	5.98095008	1.03271175	c9	c35	d4	0.35589645	0.15362879	c10	s3	t23	0.09715925	0.01677618
c9	c25	d5	2.14170626	0.92450413	c9	c28	t33	38.2678378	6.60758661	c9	c32	d1	0.93757192	0.40471895	c9	c35	d5	0.35589645	0.15362879	c10	s3	t33	0.09715925	0.01677618
c9	c25	d6	2.14170626	0.92450413	c9	c28	t43	38.2678378	6.60758661	c9	c32	d2	0.93757192	0.40471895	c9	c35	d6	0.35589645	0.15362879	c10	s3	t43	0.09715925	0.01677618
c9	c25	t13	10.7085313	1.84900826	c9	c28	t53	38.2678378	6.60758661	c9	c32	d3	0.93757192	0.40471895	c9	c35	t13	1.77948227	0.30725758	c10	s3	t53	0.09715925	0.01677618
c9	c25	t23	10.7085313	1.84900826	c9	c28	t63	38.2678378	6.60758661	c9	c32	d4	0.93757192	0.40471895	c9	c35	t23	1.77948227	0.30725758	c10	s3	t63	0.09715925	0.01677618
c9	c25	t33	10.7085313	1.84900826	c9	c29	d1	1.34561581	0.58085807	c9	c32	d5	0.93757192	0.40471895	c9	c35	t33	1.77948227	0.30725758	c10	s4	d1	0.34420827	0.14858339
c9	c25	t43	10.7085313	1.84900826	c9	c29	d2	1.34561581	0.58085807	c9	c32	d6	0.93757192	0.40471895	c9	c35	t43	1.77948227	0.30725758	c10	s4	d2	0.34420827	0.14858339
c9	c25	t53	10.7085313	1.84900826	c9	c29	d3	1.34561581	0.58085807	c9	c32	t13	4.68785959	0.8094379	c9	c35	t53	1.77948227	0.30725758	c10	s4	d3	0.34420827	0.14858339
c9	c25	t63	10.7085313	1.84900826	c9	c29	d4	1.34561581	0.58085807	c9	c32	t23	4.68785959	0.8094379	c9	c35	t63	1.77948227	0.30725758	c10	s4	d4	0.34420827	0.14858339
c9	c26	d1	7.46337077	3.2216916	c9	c29	d5	1.34561581	0.58085807	c9	c32	t33	4.68785959	0.8094379	c10	s1	d1	0.44727741	0.19307494	c10	s4	d5	0.34420827	0.14858339
c9	c26	d2	7.46337077	3.2216916	c9	c29	d6	1.34561581	0.58085807	c9	c32	t43	4.68785959	0.8094379	c10	s1	d2	0.44727741	0.19307494	c10	s4	d6	0.34420827	0.14858339
c9	c26	d3	7.46337077	3.2216916	c9	c29	t13	6.72807904	1.16171614	c9	c32	t53	4.68785959	0.8094379	c10	s1	d3	0.44727741	0.19307494	c10	s4	t13	1.72104136	0.29716677
c9	c26	d4	7.46337077	3.2216916	c9	c29	t23	6.72807904	1.16171614	c9	c32	t63	4.68785959	0.8094379	c10	s1	d4	0.44727741	0.19307494	c10	s4	t23	1.72104136	0.29716677
c9	c26	d5	7.46337077	3.2216916	c9	c29	t33	6.72807904	1.16171614	c9	c33	d1	1.09638268	0.47327233	c10	s1	d5	0.44727741	0.19307494	c10	s4	t33	1.72104136	0.29716677
c9	c26	d6	7.46337077	3.2216916	c9	c29	t43	6.72807904	1.16171614	c9	c33	d2	1.09638268	0.47327233	c10	s1	d6	0.44727741	0.19307494	c10	s4	t43	1.72104136	0.29716677
c9	c26	t13	37.3168538	6.44338321	c9	c29	t53	6.72807904	1.16171614	c9	c33	d3	1.09638268	0.47327233	c10	s1	t13	2.23638706	0.38614989	c10	s4	t53	1.72104136	0.29716677
c9	c26	t23	37.3168538	6.44338321	c9	c29	t63	6.72807904	1.16171614	c9	c33	d4	1.09638268	0.47327233	c10	s1	t23	2.23638706	0.38614989	c10	s4	t63	1.72104136	0.29716677
c9	c26	t33	37.3168538	6.44338321	c9	c30	d1	1.47451556	0.63649985	c9	c33	d5	1.09638268	0.47327233	c10	s1	t33	2.23638706	0.38614989	c10	s5	d1	1.13776329	0.49113498
c9	c26	t43	37.3168538	6.44338321	c9	c30	d2	1.47451556	0.63649985	c9	c33	d6	1.09638268	0.47327233	c10	s1	t43	2.23638706	0.38614989	c10	s5	d2	1.13776329	0.49113498
c9	c26	t53	37.3168538	6.44338321	c9	c30	d3	1.47451556	0.63649985	c9	c33	t13	5.48191341	0.94654466	c10	s1	t53	2.23638706	0.38614989	c10	s5	d3	1.13776329	0.49113498

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c10	s5	d4	1.13776329	0.49113498	c10	s8	t23	18.7940588	3.24511074	c10	c1	t63	2.05964674	0.35563269	c10	c5	d4	0.5517715	0.2381816	c10	c8	t23	1.06814058	0.18443246
c10	s5	d5	1.13776329	0.49113498	c10	s8	t33	18.7940588	3.24511074	c10	c2	d1	0.4351659	0.1878468	c10	c5	d5	0.5517715	0.2381816	c10	c8	t33	1.06814058	0.18443246
c10	s5	d6	1.13776329	0.49113498	c10	s8	t43	18.7940588	3.24511074	c10	c2	d2	0.4351659	0.1878468	c10	c5	d6	0.5517715	0.2381816	c10	c8	t43	1.06814058	0.18443246
c10	s5	t13	5.68881643	0.98226995	c10	s8	t53	18.7940588	3.24511074	c10	c2	d3	0.4351659	0.1878468	c10	c5	t13	2.16468483	0.37376929	c10	c8	t53	1.06814058	0.18443246
c10	s5	t23	5.68881643	0.98226995	c10	s8	t63	18.7940588	3.24511074	c10	c2	d4	0.4351659	0.1878468	c10	c5	t23	2.75885752	0.47636321	c10	c8	t63	1.06814058	0.18443246
c10	s5	t33	5.68881643	0.98226995	c10	s9	d1	1.13721863	0.49089987	c10	c2	d5	0.4351659	0.1878468	c10	c5	t33	2.75885752	0.47636321	c10	c9	d1	0.18587099	0.08023439
c10	s5	t43	5.68881643	0.98226995	c10	s9	d2	1.13721863	0.49089987	c10	c2	d6	0.4351659	0.1878468	c10	c5	t43	2.75885752	0.47636321	c10	c9	d2	0.18587099	0.08023439
c10	s5	t53	5.68881643	0.98226995	c10	s9	d3	1.13721863	0.49089987	c10	c2	t13	2.17582948	0.3756936	c10	c5	t53	2.75885752	0.47636321	c10	c9	d3	0.18587099	0.08023439
c10	s5	t63	5.68881643	0.98226995	c10	s9	d4	1.13721863	0.49089987	c10	c2	t23	2.17582948	0.3756936	c10	c5	t63	2.75885752	0.47636321	c10	c9	d4	0.18587099	0.08023439
c10	s6	d1	2.3102673	0.99726638	c10	s9	d5	1.13721863	0.49089987	c10	c2	t33	2.17582948	0.3756936	c10	c6	d1	0.43293697	0.18688464	c10	c9	d5	0.18587099	0.08023439
c10	s6	d2	2.3102673	0.99726638	c10	s9	d6	1.13721863	0.49089987	c10	c2	t43	2.17582948	0.3756936	c10	c6	d2	0.43293697	0.18688464	c10	c9	d6	0.18587099	0.08023439
c10	s6	d3	2.3102673	0.99726638	c10	s9	t13	5.68609317	0.98179974	c10	c2	t53	2.17582948	0.3756936	c10	c6	d3	0.43293697	0.18688464	c10	c9	t13	0.92935496	0.16046878
c10	s6	d4	2.3102673	0.99726638	c10	s9	t23	5.68609317	0.98179974	c10	c2	t63	2.17582948	0.3756936	c10	c6	d4	0.43293697	0.18688464	c10	c9	t23	0.92935496	0.16046878
c10	s6	d5	2.3102673	0.99726638	c10	s9	t33	5.68609317	0.98179974	c10	c3	d1	0.42878709	0.18509328	c10	c6	d5	0.43293697	0.18688464	c10	c9	t33	0.92935496	0.16046878
c10	s6	d6	2.3102673	0.99726638	c10	s9	t43	5.68609317	0.98179974	c10	c3	d2	0.42878709	0.18509328	c10	c6	d6	0.43293697	0.18688464	c10	c9	t43	0.92935496	0.16046878
c10	s6	t13	11.5513365	1.99453277	c10	s9	t53	5.68609317	0.98179974	c10	c3	d3	0.42878709	0.18509328	c10	c6	t13	2.16468483	0.37376929	c10	c9	t53	0.92935496	0.16046878
c10	s6	t23	11.5513365	1.99453277	c10	s9	t63	5.68609317	0.98179974	c10	c3	d4	0.42878709	0.18509328	c10	c6	t23	2.16468483	0.37376929	c10	c9	t63	0.92935496	0.16046878
c10	s6	t33	11.5513365	1.99453277	c10	s10	d1	0.36049366	0.15561325	c10	c3	d5	0.42878709	0.18509328	c10	c6	t33	2.16468483	0.37376929	c10	c10	d1	0	0
c10	s6	t43	11.5513365	1.99453277	c10	s10	d2	0.36049366	0.15561325	c10	c3	d6	0.42878709	0.18509328	c10	c6	t43	2.16468483	0.37376929	c10	c10	d2	0	0
c10	s6	t53	11.5513365	1.99453277	c10	s10	d3	0.36049366	0.15561325	c10	c3	t13	2.14393544	0.37018656	c10	c6	t53	2.16468483	0.37376929	c10	c10	d3	0	0
c10	s6	t63	11.5513365	1.99453277	c10	s10	d4	0.36049366	0.15561325	c10	c3	t23	2.14393544	0.37018656	c10	c6	t63	2.16468483	0.37376929	c10	c10	d4	0	0
c10	s7	d1	7.71034483	3.32830218	c10	s10	d5	0.36049366	0.15561325	c10	c3	t33	2.14393544	0.37018656	c10	c7	d1	0.54382234	0.23475021	c10	c10	d5	0	0
c10	s7	d2	7.71034483	3.32830218	c10	s10	d6	0.36049366	0.15561325	c10	c3	t43	2.14393544	0.37018656	c10	c7	d2	0.54382234	0.23475021	c10	c10	d6	0	0
c10	s7	d3	7.71034483	3.32830218	c10	s10	t13	1.80246832	0.31122651	c10	c3	t53	2.14393544	0.37018656	c10	c7	d3	0.54382234	0.23475021	c10	c10	t13	0	0
c10	s7	d4	7.71034483	3.32830218	c10	s10	t23	1.80246832	0.31122651	c10	c3	t63	2.14393544	0.37018656	c10	c7	d4	0.54382234	0.23475021	c10	c10	t23	0	0
c10	s7	d5	7.71034483	3.32830218	c10	s10	t33	1.80246832	0.31122651	c10	c4	d1	0.47688496	0.20585555	c10	c7	d5	0.54382234	0.23475021	c10	c10	t33	0	0
c10	s7	d6	7.71034483	3.32830218	c10	s10	t43	1.80246832	0.31122651	c10	c4	d2	0.47688496	0.20585555	c10	c7	d6	0.54382234	0.23475021	c10	c10	t43	0	0
c10	s7	t13	38.5517242	6.65660436	c10	s10	t53	1.80246832	0.31122651	c10	c4	d3	0.47688496	0.20585555	c10	c7	t13	2.7191117	0.46950042	c10	c10	t53	0	0
c10	s7	t23	38.5517242	6.65660436	c10	s10	t63	1.80246832	0.31122651	c10	c4	d4	0.47688496	0.20585555	c10	c7	t23	2.7191117	0.46950042	c10	c10	t63	0	0
c10	s7	t33	38.5517242	6.65660436	c10	c1	d1	0.41192935	0.17781635	c10	c4	d5	0.47688496	0.20585555	c10	c7	t33	2.7191117	0.46950042	c10	c11	d1	0.05494668	0.02371868
c10	s7	t43	38.5517242	6.65660436	c10	c1	d2	0.41192935	0.17781635	c10	c4	d6	0.47688496	0.20585555	c10	c7	t43	2.7191117	0.46950042	c10	c11	d2	0.05494668	0.02371868
c10	s7	t53	38.5517242	6.65660436	c10	c1	d3	0.41192935	0.17781635	c10	c4	t13	2.38442481	0.4117111	c10	c7	t53	2.7191117	0.46950042	c10	c11	d3	0.05494668	0.02371868
c10	s7	t63	38.5517242	6.65660436	c10	c1	d4	0.41192935	0.17781635	c10	c4	t23	2.38442481	0.4117111	c10	c7	t63	2.7191117	0.46950042	c10	c11	d4	0.05494668	0.02371868
c10	s8	d1	3.75881177	1.62255537	c10	c1	d5	0.41192935	0.17781635	c10	c4	t33	2.38442481	0.4117111	c10	c8	d1	0.21362812	0.09221623	c10	c11	d5	0.05494668	0.02371868
c10	s8	d2	3.75881177	1.62255537	c10	c1	d6	0.41192935	0.17781635	c10	c4	t43	2.38442481	0.4117111	c10	c8	d2	0.21362812	0.09221623	c10	c11	d6	0.05494668	0.02371868
c10	s8	d3	3.75881177	1.62255537	c10	c1	t13	2.05964674	0.35563269	c10	c4	t53	2.38442481	0.4117111	c10	c8	d3	0.21362812	0.09221623	c10	c11	t13	0.27473342	0.04743735
c10	s8	d4	3.75881177	1.62255537	c10	c1	t23	2.05964674	0.35563269	c10	c4	t63	2.38442481	0.4117111	c10	c8	d4	0.21362812	0.09221623	c10	c11	t23	0.27473342	0.04743735
c10	s8	d5	3.75881177	1.62255537	c10	c1	t33	2.05964674	0.35563269	c10	c5	d1	0.43293697	0.18688464	c10	c8	d5	0.21362812	0.09221623	c10	c11	t33	0.27473342	0.04743735
c10	s8	d6	3.75881177	1.62255537	c10	c1	t43	2.05964674	0.35563269	c10	c5	d2	0.5517715	0.2381816	c10	c8	d6	0.21362812	0.09221623	c10	c11	t43	0.27473342	0.04743735
c10	s8	t13	18.7940588	3.24511074	c10	c1	t53	2.05964674	0.35563269	c10	c5	d3	0.5517715	0.2381816	c10	c8	t13	1.06814058	0.18443246	c10	c11	t53	0.27473342	0.04743735

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c10	c11	t63	0.27473342	0.04743735	c10	c15	d4	0.35886095	0.15490847	c10	c18	t23	7.40336309	1.27831531	c10	c21	t63	6.44728551	1.11323241	c10	c25	d4	2.327533	1.00471942
c10	c12	d1	0.05465711	0.02359368	c10	c15	d5	0.35886095	0.15490847	c10	c18	t33	7.40336309	1.27831531	c10	c22	d1	0.79565718	0.34345903	c10	c25	d5	2.327533	1.00471942
c10	c12	d2	0.05465711	0.02359368	c10	c15	d6	0.35886095	0.15490847	c10	c18	t43	7.40336309	1.27831531	c10	c22	d2	0.79565718	0.34345903	c10	c25	d6	2.327533	1.00471942
c10	c12	d3	0.05465711	0.02359368	c10	c15	t13	1.79430477	0.30981693	c10	c18	t53	7.40336309	1.27831531	c10	c22	d3	0.79565718	0.34345903	c10	c25	t13	11.637665	2.00943883
c10	c12	d4	0.05465711	0.02359368	c10	c15	t23	1.79430477	0.30981693	c10	c18	t63	7.40336309	1.27831531	c10	c22	d4	0.79565718	0.34345903	c10	c25	t23	11.637665	2.00943883
c10	c12	d5	0.05465711	0.02359368	c10	c15	t33	1.79430477	0.30981693	c10	c19	d1	1.50929706	0.65151388	c10	c22	d5	0.79565718	0.34345903	c10	c25	t33	11.637665	2.00943883
c10	c12	d6	0.05465711	0.02359368	c10	c15	t43	1.79430477	0.30981693	c10	c19	d2	1.50929706	0.65151388	c10	c22	d6	0.79565718	0.34345903	c10	c25	t43	11.637665	2.00943883
c10	c12	t13	27328556	0.04718735	c10	c15	t53	1.79430477	0.30981693	c10	c19	d3	1.50929706	0.65151388	c10	c22	t13	3.97828589	0.68691805	c10	c25	t53	11.637665	2.00943883
c10	c12	t23	27328556	0.04718735	c10	c15	t63	1.79430477	0.30981693	c10	c19	d4	1.50929706	0.65151388	c10	c22	t23	3.97828589	0.68691805	c10	c25	t63	11.637665	2.00943883
c10	c12	t33	27328556	0.04718735	c10	c16	d1	0.39921756	0.17232908	c10	c19	d5	1.50929706	0.65151388	c10	c22	t33	3.97828589	0.68691805	c10	c26	d1	7.64918539	3.30190166
c10	c12	t43	27328556	0.04718735	c10	c16	d2	0.39921756	0.17232908	c10	c19	d6	1.50929706	0.65151388	c10	c22	t43	3.97828589	0.68691805	c10	c26	d2	7.64918539	3.30190166
c10	c12	t53	27328556	0.04718735	c10	c16	d3	0.39921756	0.17232908	c10	c19	t13	7.54648529	1.30302776	c10	c22	t53	3.97828589	0.68691805	c10	c26	d3	7.64918539	3.30190166
c10	c12	t63	27328556	0.04718735	c10	c16	d4	0.39921756	0.17232908	c10	c19	t23	7.54648529	1.30302776	c10	c22	t63	3.97828589	0.68691805	c10	c26	d4	7.64918539	3.30190166
c10	c13	d1	0.40722304	0.17578479	c10	c16	d5	0.39921756	0.17232908	c10	c19	t33	7.54648529	1.30302776	c10	c23	d1	0.58252521	0.25145697	c10	c26	d5	7.64918539	3.30190166
c10	c13	d2	0.40722304	0.17578479	c10	c16	d6	0.39921756	0.17232908	c10	c19	t43	7.54648529	1.30302776	c10	c23	d2	0.58252521	0.25145697	c10	c26	d6	7.64918539	3.30190166
c10	c13	d3	0.40722304	0.17578479	c10	c16	t13	1.99608779	0.34465817	c10	c19	t53	7.54648529	1.30302776	c10	c23	d3	0.58252521	0.25145697	c10	c26	t13	38.2459269	6.60380332
c10	c13	d4	0.40722304	0.17578479	c10	c16	t23	1.99608779	0.34465817	c10	c19	t63	7.54648529	1.30302776	c10	c23	d4	0.58252521	0.25145697	c10	c26	t23	38.2459269	6.60380332
c10	c13	d5	0.40722304	0.17578479	c10	c16	t33	1.99608779	0.34465817	c10	c20	d1	1.29476052	0.55890551	c10	c23	d5	0.58252521	0.25145697	c10	c26	t33	38.2459269	6.60380332
c10	c13	d6	0.40722304	0.17578479	c10	c16	t43	1.99608779	0.34465817	c10	c20	d2	1.29476052	0.55890551	c10	c23	d6	0.58252521	0.25145697	c10	c26	t43	38.2459269	6.60380332
c10	c13	t13	2.03611522	0.35156958	c10	c16	t53	1.99608779	0.34465817	c10	c20	d3	1.29476052	0.55890551	c10	c23	t13	2.91262605	0.50291394	c10	c26	t53	38.2459269	6.60380332
c10	c13	t23	2.03611522	0.35156958	c10	c16	t63	1.99608779	0.34465817	c10	c20	d4	1.29476052	0.55890551	c10	c23	t23	2.91262605	0.50291394	c10	c26	t63	38.2459269	6.60380332
c10	c13	t33	2.03611522	0.35156958	c10	c17	d1	0.35283325	0.15230651	c10	c20	d5	1.29476052	0.55890551	c10	c23	t33	2.91262605	0.50291394	c10	c27	d1	3.73225443	1.61109144
c10	c13	t43	2.03611522	0.35156958	c10	c17	d2	0.35283325	0.15230651	c10	c20	d6	1.29476052	0.55890551	c10	c23	t43	2.91262605	0.50291394	c10	c27	d2	3.73225443	1.61109144
c10	c13	t53	2.03611522	0.35156958	c10	c17	d3	0.35283325	0.15230651	c10	c20	t13	6.47380258	1.11781103	c10	c23	t53	2.91262605	0.50291394	c10	c27	d3	3.73225443	1.61109144
c10	c13	t63	2.03611522	0.35156958	c10	c17	d4	0.35283325	0.15230651	c10	c20	t23	6.47380258	1.11781103	c10	c23	t63	2.91262605	0.50291394	c10	c27	d4	3.73225443	1.61109144
c10	c14	d1	0.46449349	0.20050656	c10	c17	d5	0.35283325	0.15230651	c10	c20	t33	6.47380258	1.11781103	c10	c24	d1	1.9572159	0.84486571	c10	c27	d5	3.73225443	1.61109144
c10	c14	d2	0.46449349	0.20050656	c10	c17	d6	0.35283325	0.15230651	c10	c20	t43	6.47380258	1.11781103	c10	c24	d2	1.9572159	0.84486571	c10	c27	d6	3.73225443	1.61109144
c10	c14	d3	0.46449349	0.20050656	c10	c17	t13	1.76416627	0.30461301	c10	c20	t53	6.47380258	1.11781103	c10	c24	d3	1.9572159	0.84486571	c10	c27	t13	18.6617271	3.22218288
c10	c14	d4	0.46449349	0.20050656	c10	c17	t23	1.76416627	0.30461301	c10	c20	t63	6.47380258	1.11781103	c10	c24	d4	1.9572159	0.84486571	c10	c27	t23	18.6617271	3.22218288
c10	c14	d5	0.46449349	0.20050656	c10	c17	t33	1.76416627	0.30461301	c10	c21	d1	1.2894571	0.55661621	c10	c24	d5	1.9572159	0.84486571	c10	c27	t33	18.6617271	3

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c10	c28	t23	39.1969576	6.76801478	c10	c31	t63	5.05145593	0.87221893	c10	c35	d4	0.16998731	0.07337793	c11	s3	t23	0.17760429	0.03066637	c11	s6	t63	11.8258703	2.04193565
c10	c28	t33	39.1969576	6.76801478	c10	c32	d1	0.75167443	0.32447312	c10	c35	d5	0.16998731	0.07337793	c11	s3	t33	0.17760429	0.03066637	c11	s7	d1	7.76523972	3.3519985
c10	c28	t43	39.1969576	6.76801478	c10	c32	d2	0.75167443	0.32447312	c10	c35	d6	0.16998731	0.07337793	c11	s3	t43	0.17760429	0.03066637	c11	s7	d2	7.76523972	3.3519985
c10	c28	t53	39.1969576	6.76801478	c10	c32	d3	0.75167443	0.32447312	c10	c35	t13	0.84993653	0.14675585	c11	s3	t53	0.17760429	0.03066637	c11	s7	d3	7.76523972	3.3519985
c10	c28	t63	39.1969576	6.76801478	c10	c32	d4	0.75167443	0.32447312	c10	c35	t23	0.84993653	0.14675585	c11	s3	t63	0.17760429	0.03066637	c11	s7	d4	7.76523972	3.3519985
c10	c29	d1	1.15971991	0.50061293	c10	c32	d5	0.75167443	0.32447312	c10	c35	t33	0.84993653	0.14675585	c11	s4	d1	0.3991509	0.17230031	c11	s7	d5	7.76523972	3.3519985
c10	c29	d2	1.15971991	0.50061293	c10	c32	d6	0.75167443	0.32447312	c10	c35	t43	0.84993653	0.14675585	c11	s4	d2	0.3991509	0.17230031	c11	s7	d6	7.76523972	3.3519985
c10	c29	d3	1.15971991	0.50061293	c10	c32	t13	3.75837216	0.64894624	c10	c35	t53	0.84993653	0.14675585	c11	s4	d3	0.3991509	0.17230031	c11	s7	t13	38.8261986	6.703997
c10	c29	d4	1.15971991	0.50061293	c10	c32	t23	3.75837216	0.64894624	c10	c35	t63	0.84993653	0.14675585	c11	s4	d4	0.3991509	0.17230031	c11	s7	t23	38.8261986	6.703997
c10	c29	d5	1.15971991	0.50061293	c10	c32	t33	3.75837216	0.64894624	c11	s1	d1	0.39232394	0.16935334	c11	s4	d5	0.3991509	0.17230031	c11	s7	t33	38.8261986	6.703997
c10	c29	d6	1.15971991	0.50061293	c10	c32	t43	3.75837216	0.64894624	c11	s1	d2	0.39232394	0.16935334	c11	s4	d6	0.3991509	0.17230031	c11	s7	t43	38.8261986	6.703997
c10	c29	t13	5.79859954	1.00122586	c10	c32	t53	3.75837216	0.64894624	c11	s1	d3	0.39232394	0.16935334	c11	s4	t13	1.99575449	0.34460062	c11	s7	t53	38.8261986	6.703997
c10	c29	t23	5.79859954	1.00122586	c10	c32	t63	3.75837216	0.64894624	c11	s1	d4	0.39232394	0.16935334	c11	s4	t23	1.99575449	0.34460062	c11	s7	t63	38.8261986	6.703997
c10	c29	t33	5.79859954	1.00122586	c10	c33	d1	0.91049298	0.39302986	c11	s1	d5	0.39232394	0.16935334	c11	s4	t33	1.99575449	0.34460062	c11	s8	d1	3.81373182	1.64626255
c10	c29	t43	5.79859954	1.00122586	c10	c33	d2	0.91049298	0.39302986	c11	s1	d6	0.39232394	0.16935334	c11	s4	t43	1.99575449	0.34460062	c11	s8	d2	3.81373182	1.64626255
c10	c29	t53	5.79859954	1.00122586	c10	c33	d3	0.91049298	0.39302986	c11	s1	t13	1.96161971	0.33870668	c11	s4	t53	1.99575449	0.34460062	c11	s8	d3	3.81373182	1.64626255
c10	c29	t63	5.79859954	1.00122586	c10	c33	d4	0.91049298	0.39302986	c11	s1	t23	1.96161971	0.33870668	c11	s4	t63	1.99575449	0.34460062	c11	s8	d4	3.81373182	1.64626255
c10	c30	d1	1.28863037	0.55625933	c10	c33	d5	0.91049298	0.39302986	c11	s1	t33	1.96161971	0.33870668	c11	s5	d1	1.19271871	0.51485743	c11	s8	d5	3.81373182	1.64626255
c10	c30	d2	1.28863037	0.55625933	c10	c33	d6	0.91049298	0.39302986	c11	s1	t43	1.96161971	0.33870668	c11	s5	d2	1.19271871	0.51485743	c11	s8	d6	3.81373182	1.64626255
c10	c30	d3	1.28863037	0.55625933	c10	c33	t13	4.55246492	0.78605973	c11	s1	t53	1.96161971	0.33870668	c11	s5	d3	1.19271871	0.51485743	c11	s8	t13	19.0686591	3.29252509
c10	c30	d4	1.28863037	0.55625933	c10	c33	t23	4.55246492	0.78605973	c11	s1	t63	1.96161971	0.33870668	c11	s5	d4	1.19271871	0.51485743	c11	s8	t23	19.0686591	3.29252509
c10	c30	d5	1.28863037	0.55625933	c10	c33	t33	4.55246492	0.78605973	c11	s2	d1	0.26793076	0.11565689	c11	s5	d5	1.19271871	0.51485743	c11	s8	t33	19.0686591	3.29252509
c10	c30	d6	1.28863037	0.55625933	c10	c33	t43	4.55246492	0.78605973	c11	s2	d2	0.26793076	0.11565689	c11	s5	d6	1.19271871	0.51485743	c11	s8	t43	19.0686591	3.29252509
c10	c30	t13	6.44315184	1.11251866	c10	c33	t53	4.55246492	0.78605973	c11	s2	d3	0.26793076	0.11565689	c11	s5	t13	5.96359356	1.02971485	c11	s8	t53	19.0686591	3.29252509
c10	c30	t23	6.44315184	1.11251866	c10	c33	t63	4.55246492	0.78605973	c11	s2	d4	0.26793076	0.11565689	c11	s5	t23	5.96359356	1.02971485	c11	s8	t63	19.0686591	3.29252509
c10	c30	t33	6.44315184	1.11251866	c10	c34	d1	0.31378211	0.13544941	c11	s2	d5	0.26793076	0.11565689	c11	s5	t33	5.96359356	1.02971485	c11	s9	d1	1.08225241	0.46717276
c10	c30	t43	6.44315184	1.11251866	c10	c34	d2	0.31378211	0.13544941	c11	s2	d6	0.26793076	0.11565689	c11	s5	t43	5.96359356	1.02971485	c11	s9	d2	1.08225241	0.46717276
c10	c30	t53	6.44315184	1.11251866	c10	c34	d3	0.31378211	0.13544941	c11	s2	t13	1.33965378	0.23131378	c11	s5	t53	5.96359356	1.02971485	c11	s9	d3	1.08225241	0.46717276
c10	c30	t63	6.44315184	1.11251866	c10	c34	d4	0.31378211	0.13544941	c11	s2	t23	1.33965378	0.23131378	c11	s5	t63	5.96359356	1.02971485	c11	s9	d4	1.08225241	0.46717276
c10	c31	d1	1.01029119	0.43610946	c10	c34	d5	0.31378211	0.13544941	c11	s2	t33	1.33965378	0.23131378	c11	s6	d1	2.36517407	1.02096783	c11	s9	d5	1.08225241	0.46717276
c10	c31	d2	1.01029119	0.43610946	c10	c34	d6	0.31378211	0.13544941	c11	s2	t43	1.33965378	0.23131378	c11	s6	d2	2.36517407	1.02096783	c11	s9	d6	1.08225241	0.46717276
c10	c31	d3	1.01029119	0.43610946	c10	c34	t13	1.56891054	0.27089882	c11	s2	t53	1.33965378	0.23131378	c11	s6	d3	2.36517407	1.02096783	c11	s9	t13	5.41126204	0.93434551
c10	c31	d4	1.01029119	0.43610946	c10	c34	t23	1.56891054	0.27089882	c11	s2	t63	1.33965378	0.23131378	c11	s6	d4	2.36517407	1.02096783	c11	s9	t23	5.41126204	0.93434551
c10	c31	d5	1.01029119	0.43610946	c10	c34	t33	1.56891054	0.27089882	c11	s3	d1	0.03552086	0.01533319	c11	s6	d5	2.36517407	1.02096783	c11	s9	t33	5.41126204	0.93434551
c10	c31	d6	1.01029119	0.43610946	c10	c34	t43	1.56891054	0.27089882	c11	s3	d2	0.03552086	0.01533319	c11	s6	d6	2.36517407	1.02096783	c11	s9	t43	5.41126204	0.93434551
c10	c31	t13	5.05145593	0.87221893	c10	c34	t53	1.56891054	0.27089882	c11	s3	d3	0.03552086	0.01533319	c11	s6	t13	11.8258703	2.04193565	c11	s9	t53	5.41126204	0.93434551
c10	c31	t23	5.05145593	0.87221893	c10	c34	t63	1.56891054	0.27089882	c11	s3	d4	0.03552086	0.01533319	c11	s6	t23	11.8258703	2.04193565	c11	s9	t63	5.41126204	0.93434551
c10	c31	t33	5.05145593	0.87221893	c10	c35	d1	0.16998731	0.07337793	c11	s3	d5	0.03552086	0.01533319	c11	s6	t33	11.8258703	2.04193565	c11	s10	d1	0.30551794	0.13188204
c10	c31	t43	5.05145593	0.87221893	c10	c35	d2	0.16998731	0.07337793	c11	s3	d6	0.03552086	0.01533319	c11	s6	t43	11.8258703	2.04193565	c11	s10	d2	0.30551794	0.13188204
c10	c31	t53	5.05145593	0.87221893	c10	c35	d3	0.16998731	0.07337793	c11	s3	t13	0.17760429	0.03066637	c11	s6	t53	11.8258703	2.04193565	c11	s10	d3	0.30551794	0.13188204

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c11	s10	d4	0.30551794	0.13188204	c11	c3	t23	1.86916559	0.32274291	c11	c6	t63	1.88998479	0.3263377	c11	c10	d4	0.05494668	0.02371868	c11	c13	t23	1.76134979	0.3041267
c11	s10	d5	0.30551794	0.13188204	c11	c3	t33	1.86916559	0.32274291	c11	c7	d1	0.48887687	0.21103206	c11	c10	d5	0.05494668	0.02371868	c11	c13	t33	1.76134979	0.3041267
c11	s10	d6	0.30551794	0.13188204	c11	c3	t43	1.86916559	0.32274291	c11	c7	d2	0.48887687	0.21103206	c11	c10	d6	0.05494668	0.02371868	c11	c13	t43	1.76134979	0.3041267
c11	s10	t13	1.52758968	0.26376408	c11	c3	t53	1.86916559	0.32274291	c11	c7	d3	0.48887687	0.21103206	c11	c10	t13	0.27473342	0.04743735	c11	c13	t53	1.76134979	0.3041267
c11	s10	t23	1.52758968	0.26376408	c11	c3	t63	1.86916559	0.32274291	c11	c7	d4	0.48887687	0.21103206	c11	c10	t23	0.27473342	0.04743735	c11	c13	t63	1.76134979	0.3041267
c11	s10	t33	1.52758968	0.26376408	c11	c4	d1	0.42193338	0.18213476	c11	c7	d5	0.48887687	0.21103206	c11	c10	t33	0.27473342	0.04743735	c11	c14	d1	0.51944375	0.22422678
c11	s10	t43	1.52758968	0.26376408	c11	c4	d2	0.42193338	0.18213476	c11	c7	d6	0.48887687	0.21103206	c11	c10	t43	0.27473342	0.04743735	c11	c14	d2	0.51944375	0.22422678
c11	s10	t53	1.52758968	0.26376408	c11	c4	d3	0.42193338	0.18213476	c11	c7	t13	2.44438435	0.42206412	c11	c10	t53	0.27473342	0.04743735	c11	c14	d3	0.51944375	0.22422678
c11	s10	t63	1.52758968	0.26376408	c11	c4	d4	0.42193338	0.18213476	c11	c7	t23	2.44438435	0.42206412	c11	c10	t63	0.27473342	0.04743735	c11	c14	d4	0.51944375	0.22422678
c11	c1	d1	0.35697626	0.15409491	c11	c4	d5	0.42193338	0.18213476	c11	c7	t33	2.44438435	0.42206412	c11	c11	d1	0	0	c11	c14	d5	0.51944375	0.22422678
c11	c1	d2	0.35697626	0.15409491	c11	c4	d6	0.42193338	0.18213476	c11	c7	t43	2.44438435	0.42206412	c11	c11	d2	0	0	c11	c14	d6	0.51944375	0.22422678
c11	c1	d3	0.35697626	0.15409491	c11	c4	t13	2.10966692	0.36426952	c11	c7	t53	2.44438435	0.42206412	c11	c11	d3	0	0	c11	c14	t13	2.59721876	0.44845355
c11	c1	d4	0.35697626	0.15409491	c11	c4	t23	2.10966692	0.36426952	c11	c7	t63	2.44438435	0.42206412	c11	c11	d4	0	0	c11	c14	t23	2.59721876	0.44845355
c11	c1	d5	0.35697626	0.15409491	c11	c4	t33	2.10966692	0.36426952	c11	c8	d1	0.15868776	0.06850028	c11	c11	d5	0	0	c11	c14	t33	2.59721876	0.44845355
c11	c1	d6	0.35697626	0.15409491	c11	c4	t43	2.10966692	0.36426952	c11	c8	d2	0.15868776	0.06850028	c11	c11	d6	0	0	c11	c14	t43	2.59721876	0.44845355
c11	c1	t13	1.7848813	0.30818981	c11	c4	t53	2.10966692	0.36426952	c11	c8	d3	0.15868776	0.06850028	c11	c11	t13	0	0	c11	c14	t53	2.59721876	0.44845355
c11	c1	t23	1.7848813	0.30818981	c11	c4	t63	2.10966692	0.36426952	c11	c8	d4	0.15868776	0.06850028	c11	c11	t23	0	0	c11	c14	t63	2.59721876	0.44845355
c11	c1	t33	1.7848813	0.30818981	c11	c5	d1	0.4968326	0.21446628	c11	c8	d5	0.15868776	0.06850028	c11	c11	t33	0	0	c11	c15	d1	0.41381048	0.17862837
c11	c1	t43	1.7848813	0.30818981	c11	c5	d2	0.4968326	0.21446628	c11	c8	d6	0.15868776	0.06850028	c11	c11	t43	0	0	c11	c15	d2	0.41381048	0.17862837
c11	c1	t53	1.7848813	0.30818981	c11	c5	d3	0.4968326	0.21446628	c11	c8	t13	0.79343878	0.13700057	c11	c11	t53	0	0	c11	c15	d3	0.41381048	0.17862837
c11	c1	t63	1.7848813	0.30818981	c11	c5	d4	0.4968326	0.21446628	c11	c8	t23	0.79343878	0.13700057	c11	c11	t63	0	0	c11	c15	d4	0.41381048	0.17862837
c11	c2	d1	0.38021211	0.16412506	c11	c5	d5	0.4968326	0.21446628	c11	c8	t33	0.79343878	0.13700057	c11	c12	d1	0.00031371	0.00013542	c11	c15	d5	0.41381048	0.17862837
c11	c2	d2	0.38021211	0.16412506	c11	c5	d6	0.4968326	0.21446628	c11	c8	t43	0.79343878	0.13700057	c11	c12	d2	0.00031371	0.00013542	c11	c15	d6	0.41381048	0.17862837
c11	c2	d3	0.38021211	0.16412506	c11	c5	t13	2.48416298	0.42893257	c11	c8	t53	0.79343878	0.13700057	c11	c12	d3	0.00031371	0.00013542	c11	c15	t13	2.06905242	0.35725674
c11	c2	d4	0.38021211	0.16412506	c11	c5	t23	2.48416298	0.42893257	c11	c8	t63	0.79343878	0.13700057	c11	c12	d4	0.00031371	0.00013542	c11	c15	t23	2.06905242	0.35725674
c11	c2	d5	0.38021211	0.16412506	c11	c5	t33	2.48416298	0.42893257	c11	c9	d1	0.24082059	0.10395433	c11	c12	d5	0.00031371	0.00013542	c11	c15	t33	2.06905242	0.35725674
c11	c2	d6	0.38021211	0.16412506	c11	c5	t43	2.48416298	0.42893257	c11	c9	d2	0.24082059	0.10395433	c11	c12	d6	0.00031371	0.00013542	c11	c15	t43	2.06905242	0.35725674
c11	c2	t13	1.90106053	0.32825011	c11	c5	t53	2.48416298	0.42893257	c11	c9	d3	0.24082059	0.10395433	c11	c12	t13	0.00156856	0.00027084	c11	c15	t53	2.06905242	0.35725674
c11	c2	t23	1.90106053	0.32825011	c11	c5	t63	2.48416298	0.42893257	c11	c9	d4	0.24082059	0.10395433	c11	c12	t23	0.00156856	0.00027084	c11	c15	t63	2.06905242	0.35725674
c11	c2	t33	1.90106053	0.32825011	c11	c6	d1	0.37799696	0.16316885	c11	c9	d5	0.24082059	0.10395433	c11	c12	t33	0.00156856	0.00027084	c11	c16	d1	0.45414982	0.19604154
c11	c2	t43	1.90106053	0.32825011	c11	c6	d2	0.37799696	0.16316885	c11	c9	d6	0.24082059	0.10395433	c11	c12	t43	0.00156856	0.00027084	c11	c16	d2	0.45414982	0.19604154
c11	c2	t53	1.90106053	0.32825011	c11	c6	d3	0.37799696	0.16316885	c11	c9	t13	1.20410296	0.20790865	c11	c12	t53	0.00156856	0.00027084	c11	c16	d3	0.45414982	0.19604154
c11	c2	t63	1.90106053	0.32825011	c11	c6	d4	0.37799696	0.16316885	c11	c9	t23	1.20410296	0.20790865	c11	c12	t63	0.00156856	0.00027084	c11	c16	d4	0.45414982	0.19604154
c11	c3	d1	0.37383312	0.16137146	c11	c6	d5	0.37799696	0.16316885	c11	c9	t33	1.20410296	0.20790865	c11	c13	d1	0.35226996	0.15206335	c11	c16	d5	0.45414982	0.19604154
c11	c3	d2	0.37383312	0.16137146	c11	c6	d6	0.37799696	0.16316885	c11	c9	t43	1.20410296	0.20790865	c11	c13	d2	0.35226996	0.15206335	c11	c16	d6	0.45414982	0.19604154
c11	c3	d3	0.37383312	0.16137146	c11	c6	t13	1.88998479	0.3263377	c11	c9	t53	1.20410296	0.20790865	c11	c13	d3	0.35226996	0.15206335	c11	c16	t13	2.27074912	0.39208307
c11	c3	d4	0.37383312	0.16137146	c11	c6	t23	1.88998479	0.3263377	c11	c9	t63	1.20410296	0.20790865	c11	c13	d4	0.35226996	0.15206335	c11	c16	t23	2.27074912	0.39208307
c11	c3	d5	0.37383312	0.16137146	c11	c6	t33	1.88998479	0.3263377	c11	c10	d1	0.05494668	0.02371868	c11	c13	d5	0.35226996	0.15206335	c11	c16	t33	2.27074912	0.39208307
c11	c3	d6	0.37383312	0.16137146	c11	c6	t43	1.88998479	0.3263377	c11	c10	d2	0.05494668	0.02371868	c11	c13	d6	0.35226996	0.15206335	c11	c16	t43	2.27074912	0.39208307
c11	c3	t13	1.86916559	0.32274291	c11	c6	t53	1.88998479	0.3263377	c11	c10	d3	0.05494668	0.02371868	c11	c13	t13	1.76134979	0.3041267	c11	c16	t53	2.27074912	0.39208307

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c11	c16	t63	2.27074912	0.39208307	c11	c20	d4	1.34971774	0.58262874	c11	c23	t23	3.18735939	0.55035127	c11	c26	t63	38.5203707	6.65119065	c11	c30	d4	1.23367332	0.53253618
c11	c17	d1	0.40777523	0.17602315	c11	c20	d5	1.34971774	0.58262874	c11	c23	t33	3.18735939	0.55035127	c11	c27	d1	3.78717581	1.63479919	c11	c30	d5	1.23367332	0.53253618
c11	c17	d2	0.40777523	0.17602315	c11	c20	d6	1.34971774	0.58262874	c11	c23	t43	3.18735939	0.55035127	c11	c27	d2	3.78717581	1.63479919	c11	c30	d6	1.23367332	0.53253618
c11	c17	d3	0.40777523	0.17602315	c11	c20	t13	6.74858869	1.16525748	c11	c23	t53	3.18735939	0.55035127	c11	c27	d3	3.78717581	1.63479919	c11	c30	t13	6.16836661	1.06507237
c11	c17	d4	0.40777523	0.17602315	c11	c20	t23	6.74858869	1.16525748	c11	c23	t63	3.18735939	0.55035127	c11	c27	d4	3.78717581	1.63479919	c11	c30	t23	6.16836661	1.06507237
c11	c17	d5	0.40777523	0.17602315	c11	c20	t33	6.74858869	1.16525748	c11	c24	d1	2.01212629	0.86856872	c11	c27	d5	3.78717581	1.63479919	c11	c30	t33	6.16836661	1.06507237
c11	c17	d6	0.40777523	0.17602315	c11	c20	t43	6.74858869	1.16525748	c11	c24	d2	2.01212629	0.86856872	c11	c27	d6	3.78717581	1.63479919	c11	c30	t43	6.16836661	1.06507237
c11	c17	t13	2.03887613	0.3520463	c11	c20	t53	6.74858869	1.16525748	c11	c24	d3	2.01212629	0.86856872	c11	c27	t13	18.935879	3.26959838	c11	c30	t53	6.16836661	1.06507237
c11	c17	t23	2.03887613	0.3520463	c11	c20	t63	6.74858869	1.16525748	c11	c24	d4	2.01212629	0.86856872	c11	c27	t23	18.935879	3.26959838	c11	c30	t63	6.16836661	1.06507237
c11	c17	t33	2.03887613	0.3520463	c11	c21	d1	1.3444145	0.58033951	c11	c24	d5	2.01212629	0.86856872	c11	c27	t33	18.935879	3.26959838	c11	c31	d1	0.95532096	0.41238062
c11	c17	t43	2.03887613	0.3520463	c11	c21	d2	1.3444145	0.58033951	c11	c24	d6	2.01212629	0.86856872	c11	c27	t43	18.935879	3.26959838	c11	c31	d2	0.95532096	0.41238062
c11	c17	t53	2.03887613	0.3520463	c11	c21	d3	1.3444145	0.58033951	c11	c24	t13	10.0606314	1.73713743	c11	c27	t53	18.935879	3.26959838	c11	c31	d3	0.95532096	0.41238062
c11	c17	t63	2.03887613	0.3520463	c11	c21	d4	1.3444145	0.58033951	c11	c24	t23	10.0606314	1.73713743	c11	c27	t63	18.935879	3.26959838	c11	c31	d4	0.95532096	0.41238062
c11	c18	d1	1.53562905	0.66288054	c11	c21	d5	1.3444145	0.58033951	c11	c24	t33	10.0606314	1.73713743	c11	c28	d1	7.89429168	3.40770598	c11	c31	d5	0.95532096	0.41238062
c11	c18	d2	1.53562905	0.66288054	c11	c21	d6	1.3444145	0.58033951	c11	c24	t43	10.0606314	1.73713743	c11	c28	d2	7.89429168	3.40770598	c11	c31	d6	0.95532096	0.41238062
c11	c18	d3	1.53562905	0.66288054	c11	c21	t13	6.72207251	1.16067901	c11	c24	t53	10.0606314	1.73713743	c11	c28	d3	7.89429168	3.40770598	c11	c31	t13	4.77664078	0.82476125
c11	c18	d4	1.53562905	0.66288054	c11	c21	t23	6.72207251	1.16067901	c11	c24	t63	10.0606314	1.73713743	c11	c28	d4	7.89429168	3.40770598	c11	c31	t23	4.77664078	0.82476125
c11	c18	d5	1.53562905	0.66288054	c11	c21	t33	6.72207251	1.16067901	c11	c25	d1	2.38243925	1.02842064	c11	c28	d5	7.89429168	3.40770598	c11	c31	t33	4.77664078	0.82476125
c11	c18	d6	1.53562905	0.66288054	c11	c21	t43	6.72207251	1.16067901	c11	c25	d2	2.38243925	1.02842064	c11	c28	d6	7.89429168	3.40770598	c11	c31	t43	4.77664078	0.82476125
c11	c18	t13	7.67814526	1.32576107	c11	c21	t53	6.72207251	1.16067901	c11	c25	d3	2.38243925	1.02842064	c11	c28	t13	39.4714584	6.81541196	c11	c31	t53	4.77664078	0.82476125
c11	c18	t23	7.67814526	1.32576107	c11	c21	t63	6.72207251	1.16067901	c11	c25	d4	2.38243925	1.02842064	c11	c28	t23	39.4714584	6.81541196	c11	c31	t63	4.77664078	0.82476125
c11	c18	t33	7.67814526	1.32576107	c11	c22	d1	0.85059152	0.36717237	c11	c25	d5	2.38243925	1.02842064	c11	c28	t33	39.4714584	6.81541196	c11	c32	d1	0.69670546	0.30074483
c11	c18	t43	7.67814526	1.32576107	c11	c22	d2	0.85059152	0.36717237	c11	c25	d6	2.38243925	1.02842064	c11	c28	t43	39.4714584	6.81541196	c11	c32	d2	0.69670546	0.30074483
c11	c18	t53	7.67814526	1.32576107	c11	c22	d3	0.85059152	0.36717237	c11	c25	t13	11.9121962	2.05684127	c11	c28	t53	39.4714584	6.81541196	c11	c32	d3	0.69670546	0.30074483
c11	c18	t63	7.67814526	1.32576107	c11	c22	d4	0.85059152	0.36717237	c11	c25	t23	11.9121962	2.05684127	c11	c28	t63	39.4714584	6.81541196	c11	c32	d4	0.69670546	0.30074483
c11	c19	d1	1.56425351	0.67523677	c11	c22	d5	0.85059152	0.36717237	c11	c25	t33	11.9121962	2.05684127	c11	c29	d1	1.10475257	0.47688534	c11	c32	d5	0.69670546	0.30074483
c11	c19	d2	1.56425351	0.67523677	c11	c22	d6	0.85059152	0.36717237	c11	c25	t43	11.9121962	2.05684127	c11	c29	d2	1.10475257	0.47688534	c11	c32	d6	0.69670546	0.30074483
c11	c19	d3	1.56425351	0.67523677	c11	c22	t13	4.25295761	0.73434475	c11	c25	t53	11.9121962	2.05684127	c11	c29	d3	1.10475257	0.47688534	c11	c32	t13	3.48352732	0.60148965
c11	c19	d4	1.56425351	0.67523677	c11	c22	t23	4.25295761	0.73434475	c11	c25	t63	11.9121962	2.05684127	c11	c29	d4	1.10475257	0.47688534	c11	c32	t23	3.48352732	0.60148965
c11	c19	d5	1.56425351	0.67523677	c11	c22	t33	4.25295761	0.73434475	c11	c26	d1	7.70407413	3.32559533	c11	c29	d5	1.10475257	0.47688534	c11	c32	t33

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c11	c33	t23	4.27765793	0.73860967	c12	s1	t63	1.96331052	0.33899862	c12	s5	d4	1.1923976	0.51471881	c12	s8	t23	19.0676792	3.29235589	c12	c1	t63	1.78656517	0.30848056
c11	c33	t33	4.27765793	0.73860967	c12	s2	d1	0.26824568	0.11579283	c12	s5	d5	1.1923976	0.51471881	c12	s8	t33	19.0676792	3.29235589	c12	c2	d1	0.38055141	0.16427152
c11	c33	t43	4.27765793	0.73860967	c12	s2	d2	0.26824568	0.11579283	c12	s5	d6	1.1923976	0.51471881	c12	s8	t43	19.0676792	3.29235589	c12	c2	d2	0.38055141	0.16427152
c11	c33	t53	4.27765793	0.73860967	c12	s2	d3	0.26824568	0.11579283	c12	s5	t13	5.96198799	1.02943762	c12	s8	t53	19.0676792	3.29235589	c12	c2	d3	0.38055141	0.16427152
c11	c33	t63	4.27765793	0.73860967	c12	s2	d4	0.26824568	0.11579283	c12	s5	t23	5.96198799	1.02943762	c12	s8	t63	19.0676792	3.29235589	c12	c2	d4	0.38055141	0.16427152
c11	c34	d1	0.25880525	0.11171771	c12	s2	d5	0.26824568	0.11579283	c12	s5	t33	5.96198799	1.02943762	c12	s9	d1	1.08263697	0.46733876	c12	c2	d5	0.38055141	0.16427152
c11	c34	d2	0.25880525	0.11171771	c12	s2	d6	0.26824568	0.11579283	c12	s5	t43	5.96198799	1.02943762	c12	s9	d2	1.08263697	0.46733876	c12	c2	d6	0.38055141	0.16427152
c11	c34	d3	0.25880525	0.11171771	c12	s2	t13	1.3412284	0.23158567	c12	s5	t53	5.96198799	1.02943762	c12	s9	d3	1.08263697	0.46733876	c12	c2	t13	1.90275704	0.32854304
c11	c34	d4	0.25880525	0.11171771	c12	s2	t23	1.3412284	0.23158567	c12	s5	t63	5.96198799	1.02943762	c12	s9	d4	1.08263697	0.46733876	c12	c2	t23	1.90275704	0.32854304
c11	c34	d5	0.25880525	0.11171771	c12	s2	t33	1.3412284	0.23158567	c12	s6	d1	2.3650281	1.02090482	c12	s9	d5	1.08263697	0.46733876	c12	c2	t33	1.90275704	0.32854304
c11	c34	d6	0.25880525	0.11171771	c12	s2	t43	1.3412284	0.23158567	c12	s6	d2	2.3650281	1.02090482	c12	s9	d6	1.08263697	0.46733876	c12	c2	t43	1.90275704	0.32854304
c11	c34	t13	1.29402625	0.22343542	c12	s2	t53	1.3412284	0.23158567	c12	s6	d3	2.3650281	1.02090482	c12	s9	t13	5.41318484	0.93467752	c12	c2	t53	1.90275704	0.32854304
c11	c34	t23	1.29402625	0.22343542	c12	s2	t63	1.3412284	0.23158567	c12	s6	d4	2.3650281	1.02090482	c12	s9	t23	5.41318484	0.93467752	c12	c2	t63	1.90275704	0.32854304
c11	c34	t33	1.29402625	0.22343542	c12	s3	d1	0.03522104	0.01520376	c12	s6	d5	2.3650281	1.02090482	c12	s9	t33	5.41318484	0.93467752	c12	c3	d1	0.37417305	0.1615182
c11	c34	t43	1.29402625	0.22343542	c12	s3	d2	0.03522104	0.01520376	c12	s6	d6	2.3650281	1.02090482	c12	s9	t43	5.41318484	0.93467752	c12	c3	d2	0.37417305	0.1615182
c11	c34	t53	1.29402625	0.22343542	c12	s3	d3	0.03522104	0.01520376	c12	s6	t13	11.8251405	2.04180964	c12	s9	t53	5.41318484	0.93467752	c12	c3	d3	0.37417305	0.1615182
c11	c34	t63	1.29402625	0.22343542	c12	s3	d4	0.03522104	0.01520376	c12	s6	t23	11.8251405	2.04180964	c12	s9	t63	5.41318484	0.93467752	c12	c3	d4	0.37417305	0.1615182
c11	c35	d1	0.1150066	0.04964457	c12	s3	d5	0.03522104	0.01520376	c12	s6	t33	11.8251405	2.04180964	c12	s10	d1	0.30593672	0.13206281	c12	c3	d5	0.37417305	0.1615182
c11	c35	d2	0.1150066	0.04964457	c12	s3	d6	0.03522104	0.01520376	c12	s6	t43	11.8251405	2.04180964	c12	s10	d2	0.30593672	0.13206281	c12	c3	d6	0.37417305	0.1615182
c11	c35	d3	0.1150066	0.04964457	c12	s3	t13	0.17610518	0.03040753	c12	s6	t53	11.8251405	2.04180964	c12	s10	d3	0.30593672	0.13206281	c12	c3	t13	1.87086526	0.32303639
c11	c35	d4	0.1150066	0.04964457	c12	s3	t23	0.17610518	0.03040753	c12	s6	t63	11.8251405	2.04180964	c12	s10	d4	0.30593672	0.13206281	c12	c3	t23	1.87086526	0.32303639
c11	c35	d5	0.1150066	0.04964457	c12	s3	t33	0.17610518	0.03040753	c12	s7	d1	7.76513875	3.35195491	c12	s10	d5	0.30593672	0.13206281	c12	c3	t33	1.87086526	0.32303639
c11	c35	d6	0.1150066	0.04964457	c12	s3	t43	0.17610518	0.03040753	c12	s7	d2	7.76513875	3.35195491	c12	s10	d6	0.30593672	0.13206281	c12	c3	t43	1.87086526	0.32303639
c11	c35	t13	0.575033	0.09928913	c12	s3	t53	0.17610518	0.03040753	c12	s7	d3	7.76513875	3.35195491	c12	s10	t13	1.52968358	0.26412563	c12	c3	t53	1.87086526	0.32303639
c11	c35	t23	0.575033	0.09928913	c12	s3	t63	0.17610518	0.03040753	c12	s7	d4	7.76513875	3.35195491	c12	s10	t23	1.52968358	0.26412563	c12	c3	t63	1.87086526	0.32303639
c11	c35	t33	0.575033	0.09928913	c12	s4	d1	0.39887549	0.17218143	c12	s7	d5	7.76513875	3.35195491	c12	s10	t33	1.52968358	0.26412563	c12	c4	d1	0.4222648	0.18227782
c11	c35	t43	0.575033	0.09928913	c12	s4	d2	0.39887549	0.17218143	c12	s7	d6	7.76513875	3.35195491	c12	s10	t43	1.52968358	0.26412563	c12	c4	d2	0.4222648	0.18227782
c11	c35	t53	0.575033	0.09928913	c12	s4	d3	0.39887549	0.17218143	c12	s7	t13	38.8256937	6.70390982	c12	s10	t53	1.52968358	0.26412563	c12	c4	d3	0.4222648	0.18227782
c11	c35	t63	0.575033	0.09928913	c12	s4	d4	0.39887549	0.17218143	c12	s7	t23	38.8256937	6.70390982	c12	s10	t63	1.52968358	0.26412563	c12	c4	d4	0.4222648	0.18227782
c12	s1	d1	0.3926621	0.16949931	c12	s4	d5	0.39887549	0.17218143	c12	s7	t33	38.8256937	6.70390982	c12	c1	d1	0.35731303	0.15424028	c12	c4	d5	0.4222648	0.18227782
c12	s1	d2	0.3926621	0.16949931	c12	s4	d6	0.39887549	0.17218143	c12	s7	t43	38.8256937	6.70390982	c12	c1	d2	0.35731303	0.15424028	c12	c4	d6	0.4222648	0.18227782
c12	s1	d3	0.3926621	0.16949931	c12	s4	t13	1.99437747	0.34436285	c12	s7	t53	38.8256937	6.70390982	c12	c1	d3	0.35731303	0.15424028	c12	c4	t13	2.11132402	0.36455564
c12	s1	d4	0.3926621	0.16949931	c12	s4	t23	1.99437747	0.34436285	c12	s7	t63	38.8256937	6.70390982	c12	c1	d4	0.35731303	0.15424028	c12	c4	t23	2.11132402	0.36455564
c12	s1	d5	0.3926621	0.16949931	c12	s4	t33	1.99437747	0.34436285	c12	s8	d1	3.81353583	1.64617795	c12	c1	d5	0.35731303	0.15424028	c12	c4	t33	2.11132402	0.36455564
c12	s1	d6	0.3926621	0.16949931	c12	s4	t43	1.99437747	0.34436285	c12	s8	d2	3.81353583	1.64617795	c12	c1	d6	0.35731303	0.15424028	c12	c4	t43	2.11132402	0.36455564
c12	s1	t13	1.96331052	0.33899862	c12	s4	t53	1.99437747	0.34436285	c12	s8	d3	3.81353583	1.64617795	c12	c1	t13	1.78656517	0.30848056	c12	c4	t53	2.11132402	0.36455564
c12	s1	t23	1.96331052	0.33899862	c12	s4	t63	1.99437747	0.34436285	c12	s8	d4	3.81353583	1.64617795	c12	c1	t23	1.78656517	0.30848056	c12	c4	t63	2.11132402	0.36455564
c12	s1	t33	1.96331052	0.33899862	c12	s5	d1	1.1923976	0.51471881	c12	s8	d5	3.81353583	1.64617795	c12	c1	t33	1.78656517	0.30848056	c12	c5	d1	0.49711916	0.21458998
c12	s1	t43	1.96331052	0.33899862	c12	s5	d2	1.1923976	0.51471881	c12	s8	d6	3.81353583	1.64617795	c12	c1	t43	1.78656517	0.30848056	c12	c5	d2	0.49711916	0.21458998
c12	s1	t53	1.96331052	0.33899862	c12	s5	d3	1.1923976	0.51471881	c12	s8	t13	19.0676792	3.29235589	c12	c1	t53	1.78656517	0.30848056	c12	c5	d3	0.49711916	0.21458998

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c12	c5	d4	0.49711916	0.21458998	c12	c8	t23	0.794896	0.13725218	c12	c11	t63	0.00156856	0.00027084	c12	c15	d4	0.41351062	0.17849893	c12	c18	t23	7.6765209	1.3254806
c12	c5	d5	0.49711916	0.21458998	c12	c8	t33	0.794896	0.13725218	c12	c12	d1	0	0	c12	c15	d5	0.41351062	0.17849893	c12	c18	t33	7.6765209	1.3254806
c12	c5	d6	0.49711916	0.21458998	c12	c8	t43	0.794896	0.13725218	c12	c12	d2	0	0	c12	c15	d6	0.41351062	0.17849893	c12	c18	t43	7.6765209	1.3254806
c12	c5	t13	2.48559578	0.42917997	c12	c8	t53	0.794896	0.13725218	c12	c12	d3	0	0	c12	c15	t13	2.06755308	0.35699786	c12	c18	t53	7.6765209	1.3254806
c12	c5	t23	2.48559578	0.42917997	c12	c8	t63	0.794896	0.13725218	c12	c12	d4	0	0	c12	c15	t23	2.06755308	0.35699786	c12	c18	t63	7.6765209	1.3254806
c12	c5	t33	2.48559578	0.42917997	c12	c9	d1	0.24052059	0.10382482	c12	c12	d5	0	0	c12	c15	t33	2.06755308	0.35699786	c12	c19	d1	1.56392857	0.67509651
c12	c5	t43	2.48559578	0.42917997	c12	c9	d2	0.24052059	0.10382482	c12	c12	d6	0	0	c12	c15	t43	2.06755308	0.35699786	c12	c19	d2	1.56392857	0.67509651
c12	c5	t53	2.48559578	0.42917997	c12	c9	d3	0.24052059	0.10382482	c12	c12	t13	0	0	c12	c15	t53	2.06755308	0.35699786	c12	c19	d3	1.56392857	0.67509651
c12	c5	t63	2.48559578	0.42917997	c12	c9	d4	0.24052059	0.10382482	c12	c12	t23	0	0	c12	c15	t63	2.06755308	0.35699786	c12	c19	d4	1.56392857	0.67509651
c12	c6	d1	0.37828731	0.16329419	c12	c9	d5	0.24052059	0.10382482	c12	c12	t33	0	0	c12	c16	d1	0.45391145	0.19593864	c12	c19	d5	1.56392857	0.67509651
c12	c6	d2	0.37828731	0.16329419	c12	c9	d6	0.24052059	0.10382482	c12	c12	t43	0	0	c12	c16	d2	0.45391145	0.19593864	c12	c19	d6	1.56392857	0.67509651
c12	c6	d3	0.37828731	0.16329419	c12	c9	t13	1.20260293	0.20764965	c12	c12	t53	0	0	c12	c16	d3	0.45391145	0.19593864	c12	c19	t13	7.81964283	1.35019301
c12	c6	d4	0.37828731	0.16329419	c12	c9	t23	1.20260293	0.20764965	c12	c12	t63	0	0	c12	c16	d4	0.45391145	0.19593864	c12	c19	t23	7.81964283	1.35019301
c12	c6	d5	0.37828731	0.16329419	c12	c9	t33	1.20260293	0.20764965	c12	c13	d1	0.35260672	0.15220872	c12	c16	d5	0.45391145	0.19593864	c12	c19	t33	7.81964283	1.35019301
c12	c6	d6	0.37828731	0.16329419	c12	c9	t43	1.20260293	0.20764965	c12	c13	d2	0.35260672	0.15220872	c12	c16	d6	0.45391145	0.19593864	c12	c19	t43	7.81964283	1.35019301
c12	c6	t13	1.89143655	0.32658837	c12	c9	t53	1.20260293	0.20764965	c12	c13	d3	0.35260672	0.15220872	c12	c16	t13	2.26955726	0.39187728	c12	c19	t53	7.81964283	1.35019301
c12	c6	t23	1.89143655	0.32658837	c12	c9	t63	1.20260293	0.20764965	c12	c13	d4	0.35260672	0.15220872	c12	c16	t23	2.26955726	0.39187728	c12	c19	t63	7.81964283	1.35019301
c12	c6	t33	1.89143655	0.32658837	c12	c10	d1	0.05465711	0.02359368	c12	c13	d5	0.35260672	0.15220872	c12	c16	t33	2.26955726	0.39187728	c12	c20	d1	1.34939023	0.58248737
c12	c6	t43	1.89143655	0.32658837	c12	c10	d2	0.05465711	0.02359368	c12	c13	d6	0.35260672	0.15220872	c12	c16	t43	2.26955726	0.39187728	c12	c20	d2	1.34939023	0.58248737
c12	c6	t53	1.89143655	0.32658837	c12	c10	d3	0.05465711	0.02359368	c12	c13	t13	1.76303359	0.30441744	c12	c16	t53	2.26955726	0.39187728	c12	c20	d3	1.34939023	0.58248737
c12	c6	t63	1.89143655	0.32658837	c12	c10	d4	0.05465711	0.02359368	c12	c13	t23	1.76303359	0.30441744	c12	c16	t63	2.26955726	0.39187728	c12	c20	d4	1.34939023	0.58248737
c12	c7	d1	0.4891866	0.21116576	c12	c10	d5	0.05465711	0.02359368	c12	c13	t33	1.76303359	0.30441744	c12	c17	d1	0.40750214	0.17590527	c12	c20	d5	1.34939023	0.58248737
c12	c7	d2	0.4891866	0.21116576	c12	c10	d6	0.05465711	0.02359368	c12	c13	t43	1.76303359	0.30441744	c12	c17	d2	0.40750214	0.17590527	c12	c20	d6	1.34939023	0.58248737
c12	c7	d3	0.4891866	0.21116576	c12	c10	t13	0.27328556	0.04718735	c12	c13	t53	1.76303359	0.30441744	c12	c17	d3	0.40750214	0.17590527	c12	c20	t13	6.74695117	1.16497473
c12	c7	d4	0.4891866	0.21116576	c12	c10	t23	0.27328556	0.04718735	c12	c13	t63	1.76303359	0.30441744	c12	c17	d4	0.40750214	0.17590527	c12	c20	t23	6.74695117	1.16497473
c12	c7	d5	0.4891866	0.21116576	c12	c10	t33	0.27328556	0.04718735	c12	c14	d1	0.51914124	0.22409619	c12	c17	d5	0.40750214	0.17590527	c12	c20	t33	6.74695117	1.16497473
c12	c7	d6	0.4891866	0.21116576	c12	c10	t43	0.27328556	0.04718735	c12	c14	d2	0.51914124	0.22409619	c12	c17	d6	0.40750214	0.17590527	c12	c20	t43	6.74695117	1.16497473
c12	c7	t13	2.44593302	0.42233152	c12	c10	t53	0.27328556	0.04718735	c12	c14	d3	0.51914124	0.22409619	c12	c17	t13	2.03751069	0.35181053	c12	c20	t53	6.74695117	1.16497473
c12	c7	t23	2.44593302	0.42233152	c12	c10	t63	0.27328556	0.04718735	c12	c14	d4	0.51914124	0.22409619	c12	c17	t23	2.03751069	0.35181053	c12	c20	t63	6.74695117	1.16497473
c12	c7	t33	2.44593302	0.42233152	c12	c11	d1	0.00031371	0.00013542	c12	c14	d5	0.51914124	0.22409619	c12	c17	t33	2.03751069	0.35181053	c12	c21	d1	1.34408639	0.58019787
c12	c7	t43	2.44593302	0.42233152	c12	c11	d2	0.00031371	0.00013542	c12	c14	d6	0.51914124	0.22409619	c12	c17	t43	2.03751069	0.35181053	c12	c21	d2	1.34408639	0.58019787
c12	c7	t53	2.44593302	0.42233152	c12	c11	d3	0.00031371	0.00013542	c12	c14	t13	2.59570621	0.44819239	c12	c17	t53	2.03751069	0.35181053	c12	c21	d3	1.34408639	0.58019787
c12	c7	t63	2.44593302	0.42233152	c12	c11	d4	0.00031371	0.00013542	c12	c14	t23	2.59570621	0.44819239	c12	c17	t63	2.03751069	0.35181053	c12	c21	d4	1.34408639	0.58019787
c12	c8	d1	0.1589792	0.06862609	c12	c11	d5	0.00031371	0.00013542	c12	c14	t33	2.59570621	0.44819239	c12	c18	d1	1.53530418	0.6627403	c12	c21	d5	1.34408639	0.58019787
c12	c8	d2	0.1589792	0.06862609	c12	c11	d6	0.00031371	0.00013542	c12	c14	t43	2.59570621	0.44819239	c12	c18	d2	1.53530418	0.6627403	c12	c21	d6	1.34408639	0.58019787
c12	c8	d3	0.1589792	0.06862609	c12	c11	t13	0.00156856	0.00027084	c12	c14	t53	2.59570621	0.44819239	c12	c18	d3	1.53530418	0.6627403	c12	c21	t13	6.72043193	1.16039574
c12	c8	d4	0.1589792	0.06862609	c12	c11	t23	0.00156856	0.00027084	c12	c14	t63	2.59570621	0.44819239	c12	c18	d4	1.53530418	0.6627403	c12	c21	t23	6.72043193	1.16039574
c12	c8	d5	0.1589792	0.06862609	c12	c11	t33	0.00156856	0.00027084	c12	c15	d1	0.41351062	0.17849893	c12	c18	d5	1.53530418	0.6627403	c12	c21	t33	6.72043193	1.16039574
c12	c8	d6	0.1589792	0.06862609	c12	c11	t43	0.00156856	0.00027084	c12	c15	d2	0.41351062	0.17849893	c12	c18	d6	1.53530418	0.6627403	c12	c21	t43	6.72043193	1.16039574
c12	c8	t13	0.794896	0.13725218	c12	c11	t53	0.00156856	0.00027084	c12	c15	d3	0.41351062	0.17849893	c12	c18	t13	7.6765209	1.3254806	c12	c21	t53	6.72043193	1.16039574

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c12	c21	t63	6.72043193	1.16039574	c12	c25	d4	2.38229521	1.02835846	c12	c28	t23	39.4708497	6.81530686	c12	c31	t63	4.77859999	0.82510576	c12	c35	d4	0.11544361	0.04983321
c12	c22	d1	0.85034542	0.36706614	c12	c25	d5	2.38229521	1.02835846	c12	c28	t33	39.4708497	6.81530686	c12	c32	d1	0.69709975	0.30091503	c12	c35	d5	0.11544361	0.04983321
c12	c22	d2	0.85034542	0.36706614	c12	c25	d6	2.38229521	1.02835846	c12	c28	t43	39.4708497	6.81530686	c12	c32	d2	0.69709975	0.30091503	c12	c35	d6	0.11544361	0.04983321
c12	c22	d3	0.85034542	0.36706614	c12	c25	t13	11.9114761	2.05671692	c12	c28	t53	39.4708497	6.81530686	c12	c32	d3	0.69709975	0.30091503	c12	c35	t13	0.57721807	0.09966642
c12	c22	d4	0.85034542	0.36706614	c12	c25	t23	11.9114761	2.05671692	c12	c28	t63	39.4708497	6.81530686	c12	c32	d4	0.69709975	0.30091503	c12	c35	t23	0.57721807	0.09966642
c12	c22	d5	0.85034542	0.36706614	c12	c25	t33	11.9114761	2.05671692	c12	c29	d1	1.10514118	0.47705309	c12	c32	d5	0.69709975	0.30091503	c12	c35	t33	0.57721807	0.09966642
c12	c22	d6	0.85034542	0.36706614	c12	c25	t43	11.9114761	2.05671692	c12	c29	d2	1.10514118	0.47705309	c12	c32	d6	0.69709975	0.30091503	c12	c35	t43	0.57721807	0.09966642
c12	c22	t13	4.25172708	0.73413228	c12	c25	t53	11.9114761	2.05671692	c12	c29	d3	1.10514118	0.47705309	c12	c32	t13	3.48549876	0.60183006	c12	c35	t53	0.57721807	0.09966642
c12	c22	t23	4.25172708	0.73413228	c12	c25	t63	11.9114761	2.05671692	c12	c29	d4	1.10514118	0.47705309	c12	c32	t23	3.48549876	0.60183006	c12	c35	t63	0.57721807	0.09966642
c12	c22	t33	4.25172708	0.73413228	c12	c26	d1	7.7039977	3.32556233	c12	c29	d5	1.10514118	0.47705309	c12	c32	t33	3.48549876	0.60183006	c13	s1	d1	0.0400531	0.01728961
c12	c22	t43	4.25172708	0.73413228	c12	c26	d2	7.7039977	3.32556233	c12	c29	d6	1.10514118	0.47705309	c12	c32	t43	3.48549876	0.60183006	c13	s1	d2	0.0400531	0.01728961
c12	c22	t53	4.25172708	0.73413228	c12	c26	d3	7.7039977	3.32556233	c12	c29	t13	5.52570591	0.95410617	c12	c32	t53	3.48549876	0.60183006	c13	s1	d3	0.0400531	0.01728961
c12	c22	t63	4.25172708	0.73413228	c12	c26	d4	7.7039977	3.32556233	c12	c29	t23	5.52570591	0.95410617	c12	c32	t63	3.48549876	0.60183006	c13	s1	d4	0.0400531	0.01728961
c12	c23	d1	0.63718197	0.27505049	c12	c26	d5	7.7039977	3.32556233	c12	c29	t33	5.52570591	0.95410617	c12	c33	d1	0.85589854	0.36946324	c13	s1	d5	0.0400531	0.01728961
c12	c23	d2	0.63718197	0.27505049	c12	c26	d6	7.7039977	3.32556233	c12	c29	t43	5.52570591	0.95410617	c12	c33	d2	0.85589854	0.36946324	c13	s1	d6	0.0400531	0.01728961
c12	c23	d3	0.63718197	0.27505049	c12	c26	t13	38.5199885	6.65112466	c12	c29	t53	5.52570591	0.95410617	c12	c33	d3	0.85589854	0.36946324	c13	s1	t13	0.20026551	0.03457921
c12	c23	d4	0.63718197	0.27505049	c12	c26	t23	38.5199885	6.65112466	c12	c29	t63	5.52570591	0.95410617	c12	c33	d4	0.85589854	0.36946324	c13	s1	t23	0.20026551	0.03457921
c12	c23	d5	0.63718197	0.27505049	c12	c26	t33	38.5199885	6.65112466	c12	c30	d1	1.23402486	0.53268793	c12	c33	d5	0.85589854	0.36946324	c13	s1	t33	0.20026551	0.03457921
c12	c23	d6	0.63718197	0.27505049	c12	c26	t43	38.5199885	6.65112466	c12	c30	d2	1.23402486	0.53268793	c12	c33	d6	0.85589854	0.36946324	c13	s1	t43	0.20026551	0.03457921
c12	c23	t13	3.18590986	0.55010099	c12	c26	t53	38.5199885	6.65112466	c12	c30	d3	1.23402486	0.53268793	c12	c33	t13	4.27949272	0.73892648	c13	s1	t53	0.20026551	0.03457921
c12	c23	t23	3.18590986	0.55010099	c12	c26	t63	38.5199885	6.65112466	c12	c30	d4	1.23402486	0.53268793	c12	c33	t23	4.27949272	0.73892648	c13	s1	t63	0.20026551	0.03457921
c12	c23	t33	3.18590986	0.55010099	c12	c27	d1	3.78697495	1.63471249	c12	c30	d5	1.23402486	0.53268793	c12	c33	t33	4.27949272	0.73892648	c13	s2	d1	0.08433869	0.03640624
c12	c23	t43	3.18590986	0.55010099	c12	c27	d2	3.78697495	1.63471249	c12	c30	d6	1.23402486	0.53268793	c12	c33	t43	4.27949272	0.73892648	c13	s2	d2	0.08433869	0.03640624
c12	c23	t53	3.18590986	0.55010099	c12	c27	d3	3.78697495	1.63471249	c12	c30	t13	6.17012428	1.06537586	c12	c33	t53	4.27949272	0.73892648	c13	s2	d3	0.08433869	0.03640624
c12	c23	t63	3.18590986	0.55010099	c12	c27	d4	3.78697495	1.63471249	c12	c30	t23	6.17012428	1.06537586	c12	c33	t63	4.27949272	0.73892648	c13	s2	d4	0.08433869	0.03640624
c12	c24	d1	0.21196699	0.86849995	c12	c27	d5	3.78697495	1.63471249	c12	c30	t33	6.17012428	1.06537586	c12	c34	d1	0.25922815	0.11190027	c13	s2	d5	0.08433869	0.03640624
c12	c24	d2	0.21196699	0.86849995	c12	c27	d6	3.78697495	1.63471249	c12	c30	t43	6.17012428	1.06537586	c12	c34	d2	0.25922815	0.11190027	c13	s2	d6	0.08433869	0.03640624
c12	c24	d3	0.21196699	0.86849995	c12	c27	t13	18.9348748	3.26942498	c12	c30	t53	6.17012428	1.06537586	c12	c34	d3	0.25922815	0.11190027	c13	s2	t13	0.42169346	0.07281248
c12	c24	d4	0.21196699	0.86849995	c12	c27	t23	18.9348748	3.26942498	c12	c30	t63	6.17012428	1.06537586	c12	c34	d4	0.25922815	0.11190027	c13	s2	t23	0.42169346	0.07281248
c12	c24	d5	0.21196699	0.86849995	c12	c27	t33	18.9348748	3.26942498	c12	c31	d1	0.95572	0.41255288	c12	c34	d5	0.25922815	0.11190027	c13	s2	t33	0

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c13	s3	t23	1.9390212	0.33480466	c13	s6	t63	13.5867866	2.3459875	c13	s10	d4	0.0470052	0.0202906	c13	c3	t23	0.10780544	0.01861442	c13	c6	t63	0.12879176	0.02223807
c13	s3	t33	1.9390212	0.33480466	c13	s7	d1	8.1173986	3.5040139	c13	s10	d5	0.0470052	0.0202906	c13	c3	t33	0.10780544	0.01861442	c13	c7	d1	0.13662515	0.05897658
c13	s3	t43	1.9390212	0.33480466	c13	s7	d2	8.1173986	3.5040139	c13	s10	d6	0.0470052	0.0202906	c13	c3	t43	0.10780544	0.01861442	c13	c7	d2	0.13662515	0.05897658
c13	s3	t53	1.9390212	0.33480466	c13	s7	d3	8.1173986	3.5040139	c13	s10	t13	0.23502601	0.0405812	c13	c3	t53	0.10780544	0.01861442	c13	c7	d3	0.13662515	0.05897658
c13	s3	t63	1.9390212	0.33480466	c13	s7	d4	8.1173986	3.5040139	c13	s10	t23	0.23502601	0.0405812	c13	c3	t63	0.10780544	0.01861442	c13	c7	d4	0.13662515	0.05897658
c13	s4	d1	0.75141732	0.32436213	c13	s7	d5	8.1173986	3.5040139	c13	s10	t33	0.23502601	0.0405812	c13	c4	d1	0.06966704	0.03007297	c13	c7	d5	0.13662515	0.05897658
c13	s4	d2	0.75141732	0.32436213	c13	s7	d6	8.1173986	3.5040139	c13	s10	t43	0.23502601	0.0405812	c13	c4	d2	0.06966704	0.03007297	c13	c7	d6	0.13662515	0.05897658
c13	s4	d3	0.75141732	0.32436213	c13	s7	t13	40.586993	7.0080278	c13	s10	t53	0.23502601	0.0405812	c13	c4	d3	0.06966704	0.03007297	c13	c7	t13	0.68312574	0.11795316
c13	s4	d4	0.75141732	0.32436213	c13	s7	t23	40.586993	7.0080278	c13	s10	t63	0.23502601	0.0405812	c13	c4	d4	0.06966704	0.03007297	c13	c7	t23	0.68312574	0.11795316
c13	s4	d5	0.75141732	0.32436213	c13	s7	t33	40.586993	7.0080278	c13	c1	d1	0.0047063	0.00203155	c13	c4	d5	0.06966704	0.03007297	c13	c7	t33	0.68312574	0.11795316
c13	s4	d6	0.75141732	0.32436213	c13	s7	t43	40.586993	7.0080278	c13	c1	d2	0.0047063	0.00203155	c13	c4	d6	0.06966704	0.03007297	c13	c7	t43	0.68312574	0.11795316
c13	s4	t13	3.75708659	0.64872427	c13	s7	t53	40.586993	7.0080278	c13	c1	d3	0.0047063	0.00203155	c13	c4	t13	0.34833521	0.06014594	c13	c7	t53	0.68312574	0.11795316
c13	s4	t23	3.75708659	0.64872427	c13	s7	t63	40.586993	7.0080278	c13	c1	d4	0.0047063	0.00203155	c13	c4	t23	0.34833521	0.06014594	c13	c7	t63	0.68312574	0.11795316
c13	s4	t33	3.75708659	0.64872427	c13	s8	d1	4.16594389	1.79830091	c13	c1	d5	0.0047063	0.00203155	c13	c4	t33	0.34833521	0.06014594	c13	c8	d1	0.19361233	0.08357607
c13	s4	t43	3.75708659	0.64872427	c13	s8	d2	4.16594389	1.79830091	c13	c1	d6	0.0047063	0.00203155	c13	c4	t43	0.34833521	0.06014594	c13	c8	d2	0.19361233	0.08357607
c13	s4	t53	3.75708659	0.64872427	c13	s8	d3	4.16594389	1.79830091	c13	c1	t13	0.0235315	0.00406311	c13	c4	t53	0.34833521	0.06014594	c13	c8	d3	0.19361233	0.08357607
c13	s4	t63	3.75708659	0.64872427	c13	s8	d4	4.16594389	1.79830091	c13	c1	t23	0.0235315	0.00406311	c13	c4	t63	0.34833521	0.06014594	c13	c8	d4	0.19361233	0.08357607
c13	s5	d1	1.54501563	0.66693241	c13	s8	d5	4.16594389	1.79830091	c13	c1	t33	0.0235315	0.00406311	c13	c5	d1	0.14459673	0.06241765	c13	c8	d5	0.19361233	0.08357607
c13	s5	d2	1.54501563	0.66693241	c13	s8	d6	4.16594389	1.79830091	c13	c1	t43	0.0235315	0.00406311	c13	c5	d2	0.14459673	0.06241765	c13	c8	d6	0.19361233	0.08357607
c13	s5	d3	1.54501563	0.66693241	c13	s8	t13	20.8297195	3.59660183	c13	c1	t53	0.0235315	0.00406311	c13	c5	d3	0.14459673	0.06241765	c13	c8	t13	0.96806164	0.16715214
c13	s5	d4	1.54501563	0.66693241	c13	s8	t23	20.8297195	3.59660183	c13	c1	t63	0.0235315	0.00406311	c13	c5	d4	0.14459673	0.06241765	c13	c8	t23	0.96806164	0.16715214
c13	s5	d5	1.54501563	0.66693241	c13	s8	t33	20.8297195	3.59660183	c13	c2	d1	0.0279405	0.01206099	c13	c5	d5	0.14459673	0.06241765	c13	c8	t33	0.96806164	0.16715214
c13	s5	d6	1.54501563	0.66693241	c13	s8	t43	20.8297195	3.59660183	c13	c2	d2	0.0279405	0.01206099	c13	c5	d6	0.14459673	0.06241765	c13	c8	t43	0.96806164	0.16715214
c13	s5	t13	7.72507813	1.33386482	c13	s8	t53	20.8297195	3.59660183	c13	c2	d3	0.0279405	0.01206099	c13	c5	t13	0.72298363	0.1248353	c13	c8	t53	0.96806164	0.16715214
c13	s5	t23	7.72507813	1.33386482	c13	s8	t63	20.8297195	3.59660183	c13	c2	d4	0.0279405	0.01206099	c13	c5	t23	0.72298363	0.1248353	c13	c8	t63	0.96806164	0.16715214
c13	s5	t33	7.72507813	1.33386482	c13	s9	d1	0.72995216	0.31509633	c13	c2	d5	0.0279405	0.01206099	c13	c5	t33	0.72298363	0.1248353	c13	c9	d1	0.59310388	0.25602343
c13	s5	t43	7.72507813	1.33386482	c13	s9	d2	0.72995216	0.31509633	c13	c2	d6	0.0279405	0.01206099	c13	c5	t43	0.72298363	0.1248353	c13	c9	d2	0.59310388	0.25602343
c13	s5	t53	7.72507813	1.33386482	c13	s9	d3	0.72995216	0.31509633	c13	c2	t13	0.13970249	0.02412199	c13	c5	t53	0.72298363	0.1248353	c13	c9	d3	0.59310388	0.25602343
c13	s5	t63	7.72507813	1.33386482	c13	s9	d4	0.72995216	0.31509633	c13	c2	t23	0.13970249	0.02412199	c13	c5	t63	0.72298363	0.1248353	c13	c9	d4	0.59310388	0.25602343
c13	s6	d1	2.71735732	1.17299375	c13	s9	d5	0.72995216	0.31509633	c13	c2	t33	0.13970249	0.02412199	c13	c6	d1	0.02575835	0.01111903	c13	c9	d5	0.59310388	0.25602343
c13	s6	d2	2.71735732	1.17299375	c13	s9	d6	0.72995216	0.31509633	c13	c2	t43	0.13970249	0.02412199	c13	c6	d2	0.02575835	0.01111903	c13	c9	d6	0.59310388	0.25602343
c13	s6	d3	2.71735732	1.17299375	c13	s9	t13	3.64976082	0.63019266	c13	c2	t53	0.13970249	0.02412199	c13	c6	d3	0.02575835	0.01111903	c13	c9	t13	2.96551942	0.51204686
c13	s6	d4	2.71735732	1.17299375	c13	s9	t23	3.64976082	0.63019266	c13	c2	t63	0.13970249	0.02412199	c13	c6	d4	0.02575835	0.01111903	c13	c9	t23	2.96551942	0.51204686
c13	s6	d5	2.71735732	1.17299375	c13	s9	t33	3.64976082	0.63019266	c13	c3	d1	0.02156109	0.00930721	c13	c6	d5	0.02575835	0.01111903	c13	c9	t33	2.96551942	0.51204686
c13	s6	d6	2.71735732	1.17299375	c13	s9	t43	3.64976082	0.63019266	c13	c3	d2	0.02156109	0.00930721	c13	c6	d6	0.02575835	0.01111903	c13	c9	t43	2.96551942	0.51204686
c13	s6	t13	13.5867866	2.3459875	c13	s9	t53	3.64976082	0.63019266	c13	c3	d3	0.02156109	0.00930721	c13	c6	t13	0.12879176	0.02223807	c13	c9	t53	2.96551942	0.51204686
c13	s6	t23	13.5867866	2.3459875	c13	s9	t63	3.64976082	0.63019266	c13	c3	d4	0.02156109	0.00930721	c13	c6	t23	0.12879176	0.02223807	c13	c9	t63	2.96551942	0.51204686
c13	s6	t33	13.5867866	2.3459875	c13	s10	d1	0.0470052	0.0202906	c13	c3	d5	0.02156109	0.00930721	c13	c6	t33	0.12879176	0.02223807	c13	c10	d1	0.40722304	0.17578479
c13	s6	t43	13.5867866	2.3459875	c13	s10	d2	0.0470052	0.0202906	c13	c3	d6	0.02156109	0.00930721	c13	c6	t43	0.12879176	0.02223807	c13	c10	d2	0.40722304	0.17578479
c13	s6	t53	13.5867866	2.3459875	c13	s10	d3	0.0470052	0.0202906	c13	c3	t13	0.10780544	0.01861442	c13	c6	t53	0.12879176	0.02223807	c13	c10	d3	0.40722304	0.17578479

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c13	c10	d4	0.40722304	0.17578479	c13	t23		0	0	c13	c16	t63	4.03195862	0.69618555	c13	c20	d4	1.70201897	0.73470559	c13	c23	t23	4.94873924	0.85448316
c13	c10	d5	0.40722304	0.17578479	c13	t33		0	0	c13	c17	d1	0.76004008	0.3280843	c13	c20	d5	1.70201897	0.73470559	c13	c23	t33	4.94873924	0.85448316
c13	c10	d6	0.40722304	0.17578479	c13	t43		0	0	c13	c17	d2	0.76004008	0.3280843	c13	c20	d6	1.70201897	0.73470559	c13	c23	t43	4.94873924	0.85448316
c13	c10	t13	2.03611522	0.35156958	c13	t53		0	0	c13	c17	d3	0.76004008	0.3280843	c13	c20	t13	8.51009486	1.46941118	c13	c23	t53	4.94873924	0.85448316
c13	c10	t23	2.03611522	0.35156958	c13	t63		0	0	c13	c17	d4	0.76004008	0.3280843	c13	c20	t23	8.51009486	1.46941118	c13	c23	t63	4.94873924	0.85448316
c13	c10	t33	2.03611522	0.35156958	c13	c14	d1	0.87172847	0.3762965	c13	c17	d5	0.76004008	0.3280843	c13	c20	t33	8.51009486	1.46941118	c13	c24	d1	2.36431761	1.02059812
c13	c10	t43	2.03611522	0.35156958	c13	c14	d2	0.87172847	0.3762965	c13	c17	d6	0.76004008	0.3280843	c13	c20	t43	8.51009486	1.46941118	c13	c24	d2	2.36431761	1.02059812
c13	c10	t53	2.03611522	0.35156958	c13	c14	d3	0.87172847	0.3762965	c13	c17	t13	3.80020042	0.6561686	c13	c20	t53	8.51009486	1.46941118	c13	c24	d3	2.36431761	1.02059812
c13	c10	t63	2.03611522	0.35156958	c13	c14	d4	0.87172847	0.3762965	c13	c17	t23	3.80020042	0.6561686	c13	c20	t63	8.51009486	1.46941118	c13	c24	d4	2.36431761	1.02059812
c13	c11	d1	0.35226996	0.15206335	c13	c14	d5	0.87172847	0.3762965	c13	c17	t33	3.80020042	0.6561686	c13	c21	d1	1.69671617	0.73241655	c13	c24	d5	2.36431761	1.02059812
c13	c11	d2	0.35226996	0.15206335	c13	c14	d6	0.87172847	0.3762965	c13	c17	t43	3.80020042	0.6561686	c13	c21	d2	1.69671617	0.73241655	c13	c24	d6	2.36431761	1.02059812
c13	c11	d3	0.35226996	0.15206335	c13	c14	t13	4.35864234	0.752593	c13	c17	t53	3.80020042	0.6561686	c13	c21	d3	1.69671617	0.73241655	c13	c24	t13	11.821588	2.04119624
c13	c11	d4	0.35226996	0.15206335	c13	c14	t23	4.35864234	0.752593	c13	c17	t63	3.80020042	0.6561686	c13	c21	d4	1.69671617	0.73241655	c13	c24	t23	11.821588	2.04119624
c13	c11	d5	0.35226996	0.15206335	c13	c14	t33	4.35864234	0.752593	c13	c18	d1	1.88792824	0.81495651	c13	c21	d5	1.69671617	0.73241655	c13	c24	t33	11.821588	2.04119624
c13	c11	d6	0.35226996	0.15206335	c13	c14	t43	4.35864234	0.752593	c13	c18	d2	1.88792824	0.81495651	c13	c21	d6	1.69671617	0.73241655	c13	c24	t43	11.821588	2.04119624
c13	c11	t13	1.76134979	0.3041267	c13	c14	t53	4.35864234	0.752593	c13	c18	d3	1.88792824	0.81495651	c13	c21	t13	8.48358085	1.46483309	c13	c24	t53	11.821588	2.04119624
c13	c11	t23	1.76134979	0.3041267	c13	c14	t63	4.35864234	0.752593	c13	c18	d4	1.88792824	0.81495651	c13	c21	t23	8.48358085	1.46483309	c13	c24	t63	11.821588	2.04119624
c13	c11	t33	1.76134979	0.3041267	c13	c15	d1	0.7660935	0.33069736	c13	c18	d5	1.88792824	0.81495651	c13	c21	t33	8.48358085	1.46483309	c13	c25	d1	2.73462136	1.18044607
c13	c11	t43	1.76134979	0.3041267	c13	c15	d2	0.7660935	0.33069736	c13	c18	d6	1.88792824	0.81495651	c13	c21	t43	8.48358085	1.46483309	c13	c25	d2	2.73462136	1.18044607
c13	c11	t53	1.76134979	0.3041267	c13	c15	d3	0.7660935	0.33069736	c13	c18	t13	9.43964121	1.62991301	c13	c21	t53	8.48358085	1.46483309	c13	c25	d3	2.73462136	1.18044607
c13	c11	t63	1.76134979	0.3041267	c13	c15	d4	0.7660935	0.33069736	c13	c18	t23	9.43964121	1.62991301	c13	c21	t63	8.48358085	1.46483309	c13	c25	d4	2.73462136	1.18044607
c13	c12	d1	0.35260672	0.15220872	c13	c15	d5	0.7660935	0.33069736	c13	c18	t33	9.43964121	1.62991301	c13	c22	d1	1.20283806	0.51922562	c13	c25	d5	2.73462136	1.18044607
c13	c12	d2	0.35260672	0.15220872	c13	c15	d6	0.7660935	0.33069736	c13	c18	t43	9.43964121	1.62991301	c13	c22	d2	1.20283806	0.51922562	c13	c25	d6	2.73462136	1.18044607
c13	c12	d3	0.35260672	0.15220872	c13	c15	t13	3.83046748	0.66139471	c13	c18	t53	9.43964121	1.62991301	c13	c22	d3	1.20283806	0.51922562	c13	c25	t13	13.6731068	2.36089214
c13	c12	d4	0.35260672	0.15220872	c13	c15	t23	3.83046748	0.66139471	c13	c18	t63	9.43964121	1.62991301	c13	c22	d4	1.20283806	0.51922562	c13	c25	t23	13.6731068	2.36089214
c13	c12	d5	0.35260672	0.15220872	c13	c15	t33	3.83046748	0.66139471	c13	c19	d1	1.91655271	0.82731275	c13	c22	d5	1.20283806	0.51922562	c13	c25	t33	13.6731068	2.36089214
c13	c12	d6	0.35260672	0.15220872	c13	c15	t43	3.83046748	0.66139471	c13	c19	d2	1.91655271	0.82731275	c13	c22	d6	1.20283806	0.51922562	c13	c25	t43	13.6731068	2.36089214
c13	c12	t13	1.76303359	0.30441744	c13	c15	t53	3.83046748	0.66139471	c13	c19	d3	1.91655271	0.82731275	c13	c22	t13	6.01419032	1.03845123	c13	c25	t53	13.6731068	2.36089214
c13	c12	t23	1.76303359	0.30441744	c13	c15	t63	3.83046748	0.66139471	c13	c19	d4	1.91655271	0.82731275	c13	c22	t23	6.01419032	1.03845123	c13	c25	t63	13.6731068	2.36089214
c13	c12	t33	1.76303359	0.30441744	c13	c16	d1	8.80639172	0.34809278	c13	c19	d5	1.91655271	0.82731275	c13	c22	t33	6.01419032	1.03845123	c13	c26	d1	8.05622141	3.47760572
c13	c12	t43	1.76303359	0.30441744	c13	c16	d2	8.80639172	0.34809278	c13	c19	d6	1.91655271	0.82731275	c13	c22	t43	6.01419032	1.03845123	c13	c26	d2	8.05622141	3.47760572
c13	c12	t53	1.76303359	0.30441744	c13	c16	d3	8.80639172	0.34809278	c13	c19	t13	9.58276357	1.6546255	c13	c22	t53	6.01419032	1.03845123	c13	c26	d3	8.05622141	3.47760572
c13	c12	t63	1.76303359	0.30441744	c13	c16	d4	8.80639172	0.34809278	c13	c19	t23	9.58276357	1.6546255	c13	c22	t63	6.01419032	1.03845123	c13	c26	d4	8.05622141	3.47760572
c13	c13	d1	0	0	c13	c16	d5	8.80639172	0.34809278	c13	c19	t33	9.58276357	1.6546255	c13	c23	d1	0.98974785	0.42724158	c13	c26	d5	8.05622141	3.47760572
c13	c13	d2	0	0	c13	c16	d6	8.80639172	0.34809278	c13	c19	t43	9.58276357	1.6546255	c13	c23	d2	0.98974785	0.42724158	c13	c26	d6	8.05622141	3.47760572
c13	c13	d3	0	0	c13	c16	t13	4.03195862	0.69618555	c13	c19	t53	9.58276357	1.6546255	c13	c23	d3	0.98974785	0.42724158	c13	c26	t13	40.281107	6.95521144
c13	c13	d4	0	0	c13	c16	t23	4.03195862	0.69618555	c13	c19	t63	9.58276357	1.6546255	c13	c23	d4	0.98974785	0.42724158	c13	c26	t23	40.281107	6.95521144
c13	c13	d5	0	0	c13	c16	t33	4.03195862	0.69618555	c13	c20	d1	1.70201897	0.73470559	c13	c23	d5	0.98974785	0.42724158	c13	c26	t33	40.281107	6.95521144
c13	c13	d6	0	0	c13	c16	t43	4.03195862	0.69618555	c13	c20	d2	1.70201897	0.73470559	c13	c23	d6	0.98974785	0.42724158	c13	c26	t43	40.281107	6.95521144
c13	c13	t13	0	0	c13	c16	t53	4.03195862	0.69618555	c13	c20	d3	1.70201897	0.73470559	c13	c23	t13	4.94873924	0.85448316	c13	c26	t53	40.281107	6.95521144

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c13	c26	t63	40.281107	6.95521144	c13	c30	d4	0.88139454	0.38046903	c13	c33	t23	2.51621201	0.43446637	c14	s1	t63	4.55891666	0.78717373	c14	s5	d4	0.67326243	0.29062524
c13	c27	d1	4.13939089	1.78683885	c13	c30	d5	0.88139454	0.38046903	c13	c33	t33	2.51621201	0.43446637	c14	s2	d1	0.78737524	0.33988399	c14	s5	d5	0.67326243	0.29062524
c13	c27	d2	4.13939089	1.78683885	c13	c30	d6	0.88139454	0.38046903	c13	c33	t43	2.51621201	0.43446637	c14	s2	d2	0.78737524	0.33988399	c14	s5	d6	0.67326243	0.29062524
c13	c27	d3	4.13939089	1.78683885	c13	c30	t13	4.40697272	0.76093805	c13	c33	t53	2.51621201	0.43446637	c14	s2	d3	0.78737524	0.33988399	c14	s5	t13	3.36631214	0.58125048
c13	c27	d4	4.13939089	1.78683885	c13	c30	t23	4.40697272	0.76093805	c13	c33	t63	2.51621201	0.43446637	c14	s2	d4	0.78737524	0.33988399	c14	s5	t23	3.36631214	0.58125048
c13	c27	d5	4.13939089	1.78683885	c13	c30	t33	4.40697272	0.76093805	c13	c34	d1	0.09374223	0.04046544	c14	s2	d5	0.78737524	0.33988399	c14	s5	t33	3.36631214	0.58125048
c13	c27	d6	4.13939089	1.78683885	c13	c30	t43	4.40697272	0.76093805	c13	c34	d2	0.09374223	0.04046544	c14	s2	d6	0.78737524	0.33988399	c14	s5	t43	3.36631214	0.58125048
c13	c27	t13	20.6969544	3.57367771	c13	c30	t53	4.40697272	0.76093805	c13	c34	d3	0.09374223	0.04046544	c14	s2	t13	3.93687622	0.67976797	c14	s5	t53	3.36631214	0.58125048
c13	c27	t23	20.6969544	3.57367771	c13	c30	t63	4.40697272	0.76093805	c13	c34	d4	0.09374223	0.04046544	c14	s2	t23	3.93687622	0.67976797	c14	s5	t63	3.36631214	0.58125048
c13	c27	t33	20.6969544	3.57367771	c13	c31	d1	0.60301144	0.2603002	c13	c34	d5	0.09374223	0.04046544	c14	s2	t33	3.93687622	0.67976797	c14	s6	d1	1.8458239	0.79678145
c13	c27	t43	20.6969544	3.57367771	c13	c31	d2	0.60301144	0.2603002	c13	c34	d6	0.09374223	0.04046544	c14	s2	t43	3.93687622	0.67976797	c14	s6	d2	1.8458239	0.79678145
c13	c27	t53	20.6969544	3.57367771	c13	c31	d3	0.60301144	0.2603002	c13	c34	t13	0.46871116	0.08093087	c14	s2	t53	3.93687622	0.67976797	c14	s6	d3	1.8458239	0.79678145
c13	c27	t63	20.6969544	3.57367771	c13	c31	d4	0.60301144	0.2603002	c13	c34	t23	0.46871116	0.08093087	c14	s2	t63	3.93687622	0.67976797	c14	s6	d4	1.8458239	0.79678145
c13	c28	d1	8.24646087	3.55972583	c13	c31	d5	0.60301144	0.2603002	c13	c34	t33	0.46871116	0.08093087	c14	s3	d1	0.48392142	0.20889296	c14	s6	d5	1.8458239	0.79678145
c13	c28	d2	8.24646087	3.55972583	c13	c31	d6	0.60301144	0.2603002	c13	c34	t43	0.46871116	0.08093087	c14	s3	d2	0.48392142	0.20889296	c14	s6	d6	1.8458239	0.79678145
c13	c28	d3	8.24646087	3.55972583	c13	c31	t13	3.01505719	0.52060039	c13	c34	t53	0.46871116	0.08093087	c14	s3	d3	0.48392142	0.20889296	c14	s6	t13	9.22911952	1.5935629
c13	c28	d4	8.24646087	3.55972583	c13	c31	t23	3.01505719	0.52060039	c13	c34	t63	0.46871116	0.08093087	c14	s3	d4	0.48392142	0.20889296	c14	s6	t23	9.22911952	1.5935629
c13	c28	d5	8.24646087	3.55972583	c13	c31	t33	3.01505719	0.52060039	c13	c35	d1	2.23763256	0.10257816	c14	s3	d5	0.48392142	0.20889296	c14	s6	t33	9.22911952	1.5935629
c13	c28	d6	8.24646087	3.55972583	c13	c31	t43	3.01505719	0.52060039	c13	c35	d2	2.23763256	0.10257816	c14	s3	d6	0.48392142	0.20889296	c14	s6	t43	9.22911952	1.5935629
c13	c28	t13	41.2323043	7.11945167	c13	c31	t53	3.01505719	0.52060039	c13	c35	d3	2.23763256	0.10257816	c14	s3	t13	2.41960711	0.41778591	c14	s6	t53	9.22911952	1.5935629
c13	c28	t23	41.2323043	7.11945167	c13	c31	t63	3.01505719	0.52060039	c13	c35	d4	2.23763256	0.10257816	c14	s3	t23	2.41960711	0.41778591	c14	s6	t63	9.22911952	1.5935629
c13	c28	t33	41.2323043	7.11945167	c13	c32	d1	0.3443987	0.14866559	c13	c35	d5	2.23763256	0.10257816	c14	s3	t33	2.41960711	0.41778591	c14	s7	d1	7.24590276	3.12781782
c13	c28	t43	41.2323043	7.11945167	c13	c32	d2	0.3443987	0.14866559	c13	c35	d6	2.23763256	0.10257816	c14	s3	t43	2.41960711	0.41778591	c14	s7	d2	7.24590276	3.12781782
c13	c28	t53	41.2323043	7.11945167	c13	c32	d3	0.3443987	0.14866559	c13	c35	t13	1.18816279	0.20515631	c14	s3	t53	2.41960711	0.41778591	c14	s7	d3	7.24590276	3.12781782
c13	c28	t63	41.2323043	7.11945167	c13	c32	d4	0.3443987	0.14866559	c13	c35	t23	1.18816279	0.20515631	c14	s3	t63	2.41960711	0.41778591	c14	s7	d4	7.24590276	3.12781782
c13	c29	d1	0.75244978	0.32480781	c13	c32	d5	0.3443987	0.14866559	c13	c35	t33	1.18816279	0.20515631	c14	s4	d1	0.12029671	0.05192813	c14	s7	d5	7.24590276	3.12781782
c13	c29	d2	0.75244978	0.32480781	c13	c32	d6	0.3443987	0.14866559	c13	c35	t43	1.18816279	0.20515631	c14	s4	d2	0.12029671	0.05192813	c14	s7	d6	7.24590276	3.12781782
c13	c29	d3	0.75244978	0.32480781	c13	c32	t13	1.72199351	0.29733118	c13	c35	t53	1.18816279	0.20515631	c14	s4	d3	0.12029671	0.05192813	c14	s7	t13	36.2295138	6.25563564
c13	c29	d4	0.75244978	0.32480781	c13	c32	t23	1.72199351	0.29733118	c13	c35	t63	1.18816279	0.20515631	c14	s4	d4	0.12029671	0.05192813	c14	s7	t23	36.2295138	6.25563564
c13	c29	d5	0.75244978	0.32480781	c13	c32	t33	1.72199351	0.29733118	c14	s1	d1	0.91178333	0.39358687	c14	s4	d5	0.12029671	0.05192813	c14	s7	t33	36.2295138	6.25563564
c13	c29	d6

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c14	s8	t23	16.4717715	2.84412872	c14	c1	t63	4.38217389	0.75665612	c14	c5	d4	1.0162582	0.43868523	c14	c8	t23	3.39058361	0.58544136	c14	c11	t63	2.59721876	0.44845355
c14	s8	t33	16.4717715	2.84412872	c14	c2	d1	0.89967222	0.3883589	c14	c5	d5	1.0162582	0.43868523	c14	c8	t33	3.39058361	0.58544136	c14	c12	d1	0.51914124	0.22409619
c14	s8	t43	16.4717715	2.84412872	c14	c2	d2	0.89967222	0.3883589	c14	c5	d6	1.0162582	0.43868523	c14	c8	t43	3.39058361	0.58544136	c14	c12	d2	0.51914124	0.22409619
c14	s8	t53	16.4717715	2.84412872	c14	c2	d3	0.89967222	0.3883589	c14	c5	t13	0.58129101	0.87737046	c14	c8	t53	3.39058361	0.58544136	c14	c12	d3	0.51914124	0.22409619
c14	s8	t63	16.4717715	2.84412872	c14	c2	d4	0.89967222	0.3883589	c14	c5	t23	0.58129101	0.87737046	c14	c8	t63	3.39058361	0.58544136	c14	c12	d4	0.51914124	0.22409619
c14	s9	d1	1.60174022	0.69141855	c14	c2	d5	0.89967222	0.3883589	c14	c5	t33	0.58129101	0.87737046	c14	c9	d1	0.27862173	0.12027183	c14	c12	d5	0.51914124	0.22409619
c14	s9	d2	1.60174022	0.69141855	c14	c2	d6	0.89967222	0.3883589	c14	c5	t43	0.58129101	0.87737046	c14	c9	d2	0.27862173	0.12027183	c14	c12	d6	0.51914124	0.22409619
c14	s9	d3	1.60174022	0.69141855	c14	c2	t13	4.4983611	0.77671779	c14	c5	t53	0.58129101	0.87737046	c14	c9	d3	0.27862173	0.12027183	c14	c12	t13	2.59570621	0.44819239
c14	s9	d4	1.60174022	0.69141855	c14	c2	t23	4.4983611	0.77671779	c14	c5	t63	0.58129101	0.87737046	c14	c9	d4	0.27862173	0.12027183	c14	c12	t23	2.59570621	0.44819239
c14	s9	d5	1.60174022	0.69141855	c14	c2	t33	4.4983611	0.77671779	c14	c6	d1	0.89742515	0.38738891	c14	c9	d5	0.27862173	0.12027183	c14	c12	t33	2.59570621	0.44819239
c14	s9	d6	1.60174022	0.69141855	c14	c2	t43	4.4983611	0.77671779	c14	c6	d2	0.89742515	0.38738891	c14	c9	d6	0.27862173	0.12027183	c14	c12	t43	2.59570621	0.44819239
c14	s9	t13	8.00870111	1.38283711	c14	c2	t53	4.4983611	0.77671779	c14	c6	d3	0.89742515	0.38738891	c14	c9	t13	1.39310866	0.24054367	c14	c12	t53	2.59570621	0.44819239
c14	s9	t23	8.00870111	1.38283711	c14	c2	t63	4.4983611	0.77671779	c14	c6	d4	0.89742515	0.38738891	c14	c9	t23	1.39310866	0.24054367	c14	c12	t63	2.59570621	0.44819239
c14	s9	t33	8.00870111	1.38283711	c14	c3	d1	0.89329363	0.38560547	c14	c6	d5	0.89742515	0.38738891	c14	c9	t33	1.39310866	0.24054367	c14	c13	d1	0.87172847	0.3762965
c14	s9	t43	8.00870111	1.38283711	c14	c3	d2	0.89329363	0.38560547	c14	c6	d6	0.89742515	0.38738891	c14	c9	t43	1.39310866	0.24054367	c14	c13	d2	0.87172847	0.3762965
c14	s9	t53	8.00870111	1.38283711	c14	c3	d3	0.89329363	0.38560547	c14	c6	t13	4.48712573	0.77477782	c14	c9	t53	1.39310866	0.24054367	c14	c13	d3	0.87172847	0.3762965
c14	s9	t63	8.00870111	1.38283711	c14	c3	d4	0.89329363	0.38560547	c14	c6	t23	4.48712573	0.77477782	c14	c9	t63	1.39310866	0.24054367	c14	c13	d4	0.87172847	0.3762965
c14	s10	d1	0.82502559	0.3561364	c14	c3	d5	0.89329363	0.38560547	c14	c6	t33	4.48712573	0.77477782	c14	c10	d1	0.46449349	0.20050656	c14	c13	d5	0.87172847	0.3762965
c14	s10	d2	0.82502559	0.3561364	c14	c3	d6	0.89329363	0.38560547	c14	c6	t43	4.48712573	0.77477782	c14	c10	d2	0.46449349	0.20050656	c14	c13	d6	0.87172847	0.3762965
c14	s10	d3	0.82502559	0.3561364	c14	c3	t13	4.46646816	0.77121094	c14	c6	t53	4.48712573	0.77477782	c14	c10	d3	0.46449349	0.20050656	c14	c13	t13	4.35864234	0.752593
c14	s10	d4	0.82502559	0.3561364	c14	c3	t23	4.46646816	0.77121094	c14	c6	t63	4.48712573	0.77477782	c14	c10	d4	0.46449349	0.20050656	c14	c13	t23	4.35864234	0.752593
c14	s10	d5	0.82502559	0.3561364	c14	c3	t33	4.46646816	0.77121094	c14	c7	d1	1.00831792	0.43525767	c14	c10	d5	0.46449349	0.20050656	c14	c13	t33	4.35864234	0.752593
c14	s10	d6	0.82502559	0.3561364	c14	c3	t43	4.46646816	0.77121094	c14	c7	d2	1.00831792	0.43525767	c14	c10	d6	0.46449349	0.20050656	c14	c13	t43	4.35864234	0.752593
c14	s10	t13	4.12512793	0.7122728	c14	c3	t53	4.46646816	0.77121094	c14	c7	d3	1.00831792	0.43525767	c14	c10	t13	2.32246746	0.40101312	c14	c13	t53	4.35864234	0.752593
c14	s10	t23	4.12512793	0.7122728	c14	c3	t63	4.46646816	0.77121094	c14	c7	d4	1.00831792	0.43525767	c14	c10	t23	2.32246746	0.40101312	c14	c13	t63	4.35864234	0.752593
c14	s10	t33	4.12512793	0.7122728	c14	c4	d1	0.94138849	0.40636644	c14	c7	d5	1.00831792	0.43525767	c14	c10	t33	2.32246746	0.40101312	c14	c14	d1	0	0
c14	s10	t43	4.12512793	0.7122728	c14	c4	d2	0.94138849	0.40636644	c14	c7	d6	1.00831792	0.43525767	c14	c10	t43	2.32246746	0.40101312	c14	c14	d2	0	0
c14	s10	t53	4.12512793	0.7122728	c14	c4	d3	0.94138849	0.40636644	c14	c7	t13	0.54158958	0.87051534	c14	c10	t53	2.32246746	0.40101312	c14	c14	d3	0	0
c14	s10	t63	4.12512793	0.7122728	c14	c4	d4	0.94138849	0.40636644	c14	c7	t23	0.54158958	0.87051534	c14	c10	t63	2.32246746	0.40101312	c14	c14	d4	0	0
c14	c1	d1	0.87643478	0.37832806	c14	c4	d5	0.94138849	0.40636644	c14	c7	t33	0.54158958	0.87051534	c14	c11	d1	0.51944375	0.22422678	c14	c14	d5	0	0
c14	c1	d2	0.87643478	0.37832806	c14	c4	d6	0.94138849	0.40636644	c14	c7	t43	0.54158958	0.87051534	c14	c11	d2	0.51944375	0.22422678	c14	c14	d6	0	0
c14	c1	d3	0.87643478	0.37832806	c14	c4	t13	4.70694243	0.81273287	c14	c7	t53	0.54158958	0.87051534	c14	c11	d3	0.51944375	0.22422678	c14	c14	t13	0	0
c14	c1	d4	0.87643478	0.37832806	c14	c4	t23	4.70694243	0.81273287	c14	c7	t63	0.54158958	0.87051534	c14	c11	d4	0.51944375	0.22422678	c14	c14	t23	0	0
c14	c1	d5	0.87643478	0.37832806	c14	c4	t33	4.70694243	0.81273287	c14	c8	d1	0.67811672	0.29272068	c14	c11	d5	0.51944375	0.22422678	c14	c14	t33	0	0
c14	c1	d6	0.87643478	0.37832806	c14	c4	t43	4.70694243	0.81273287	c14	c8	d2	0.67811672	0.29272068	c14	c11	d6	0.51944375	0.22422678	c14	c14	t43	0	0
c14	c1	t13	4.38217389	0.75665612	c14	c4	t53	4.70694243	0.81273287	c14	c8	d3	0.67811672	0.29272068	c14	c11	t13	2.59721876	0.44845355	c14	c14	t53	0	0
c14	c1	t23	4.38217389	0.75665612	c14	c4	t63	4.70694243	0.81273287	c14	c8	d4	0.67811672	0.29272068	c14	c11	t23	2.59721876	0.44845355	c14	c14	t63	0	0
c14	c1	t33	4.38217389	0.75665612	c14	c5	d1	0.1162582	0.43868523	c14	c8	d5	0.67811672	0.29272068	c14	c11	t33	2.59721876	0.44845355	c14	c15	d1	0.10563173	0.04559774
c14	c1	t43	4.38217389	0.75665612	c14	c5	d2	0.1162582	0.43868523	c14	c8	d6	0.67811672	0.29272068	c14	c11	t43	2.59721876	0.44845355	c14	c15	d2	0.10563173	0.04559774
c14	c1	t53	4.38217389	0.75665612	c14	c5	d3	0.1162582	0.43868523	c14	c8	t13	3.39058361	0.58544136	c14	c11	t53	2.59721876	0.44845355	c14	c15	d3	0.10563173	0.04559774

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c14	c15	d4	0.10563173	0.04559774	c14	c18	t23	5.08085117	0.87729451	c14	c21	t63	4.12476697	0.71221048	c14	c25	d4	1.86309007	0.80423468	c14	c28	t23	36.8747322	6.36704347
c14	c15	d5	0.10563173	0.04559774	c14	c18	t33	5.08085117	0.87729451	c14	c22	d1	0.33118433	0.14296138	c14	c25	d5	1.86309007	0.80423468	c14	c28	t33	36.8747322	6.36704347
c14	c15	d6	0.10563173	0.04559774	c14	c18	t43	5.08085117	0.87729451	c14	c22	d2	0.33118433	0.14296138	c14	c25	d6	1.86309007	0.80423468	c14	c28	t43	36.8747322	6.36704347
c14	c15	t13	0.52815864	0.09119548	c14	c18	t53	5.08085117	0.87729451	c14	c22	d3	0.33118433	0.14296138	c14	c25	t13	35.9237299	6.2028369	c14	c28	t53	36.8747322	6.36704347
c14	c15	t23	0.52815864	0.09119548	c14	c18	t63	5.08085117	0.87729451	c14	c22	d4	0.33118433	0.14296138	c14	c25	t23	9.31545035	1.60846937	c14	c28	t63	36.8747322	6.36704347
c14	c15	t33	0.52815864	0.09119548	c14	c19	d1	1.04479465	0.45100347	c14	c22	d5	0.33118433	0.14296138	c14	c25	t33	9.31545035	1.60846937	c14	c29	d1	1.62424279	0.70113217
c14	c15	t43	0.52815864	0.09119548	c14	c19	d2	1.04479465	0.45100347	c14	c22	d6	0.33118433	0.14296138	c14	c25	t43	9.31545035	1.60846937	c14	c29	d2	1.62424279	0.70113217
c14	c15	t53	0.52815864	0.09119548	c14	c19	d3	1.04479465	0.45100347	c14	c22	t13	1.65592166	0.2859276	c14	c25	t53	9.31545035	1.60846937	c14	c29	d3	1.62424279	0.70113217
c14	c15	t63	0.52815864	0.09119548	c14	c19	d4	1.04479465	0.45100347	c14	c22	t23	1.65592166	0.2859276	c14	c25	t63	9.31545035	1.60846937	c14	c29	d4	1.62424279	0.70113217
c14	c16	d1	0.06537441	0.02821998	c14	c19	d5	1.04479465	0.45100347	c14	c22	t33	1.65592166	0.2859276	c14	c26	d1	7.18474598	3.10141845	c14	c29	d5	1.62424279	0.70113217
c14	c16	d2	0.06537441	0.02821998	c14	c19	d6	1.04479465	0.45100347	c14	c22	t43	1.65592166	0.2859276	c14	c26	d2	7.18474598	3.10141845	c14	c29	d6	1.62424279	0.70113217
c14	c16	d3	0.06537441	0.02821998	c14	c19	t13	5.22397323	0.90200695	c14	c22	t53	1.65592166	0.2859276	c14	c26	d3	7.18474598	3.10141845	c14	c29	t13	8.12121397	1.40226435
c14	c16	d4	0.06537441	0.02821998	c14	c19	t23	5.22397323	0.90200695	c14	c22	t63	1.65592166	0.2859276	c14	c26	d4	7.18474598	3.10141845	c14	c29	t23	8.12121397	1.40226435
c14	c16	d5	0.06537441	0.02821998	c14	c19	t33	5.22397323	0.90200695	c14	c23	d1	0.11803656	0.0509525	c14	c26	d5	7.18474598	3.10141845	c14	c29	t33	8.12121397	1.40226435
c14	c16	d6	0.06537441	0.02821998	c14	c19	t43	5.22397323	0.90200695	c14	c23	d2	0.11803656	0.0509525	c14	c26	d6	7.18474598	3.10141845	c14	c29	t43	8.12121397	1.40226435
c14	c16	t13	0.32687207	0.05643997	c14	c19	t53	5.22397323	0.90200695	c14	c23	d3	0.11803656	0.0509525	c14	c26	t13	35.9237299	6.2028369	c14	c29	t53	8.12121397	1.40226435
c14	c16	t23	0.32687207	0.05643997	c14	c19	t63	5.22397323	0.90200695	c14	c23	d4	0.11803656	0.0509525	c14	c26	t23	35.9237299	6.2028369	c14	c29	t63	8.12121397	1.40226435
c14	c16	t33	0.32687207	0.05643997	c14	c20	d1	0.83025706	0.35839465	c14	c23	d5	0.11803656	0.0509525	c14	c26	t33	35.9237299	6.2028369	c14	c30	d1	1.75314098	0.75677328
c14	c16	t43	0.32687207	0.05643997	c14	c20	d2	0.83025706	0.35839465	c14	c23	d6	0.11803656	0.0509525	c14	c26	t43	35.9237299	6.2028369	c14	c30	d2	1.75314098	0.75677328
c14	c16	t53	0.32687207	0.05643997	c14	c20	d3	0.83025706	0.35839465	c14	c23	t13	0.59018278	0.10190499	c14	c26	t53	35.9237299	6.2028369	c14	c30	d3	1.75314098	0.75677328
c14	c16	t63	0.32687207	0.05643997	c14	c20	d4	0.83025706	0.35839465	c14	c23	t23	0.59018278	0.10190499	c14	c26	t63	35.9237299	6.2028369	c14	c30	d4	1.75314098	0.75677328
c14	c17	d1	0.11167475	0.04820632	c14	c20	d5	0.83025706	0.35839465	c14	c23	t33	0.59018278	0.10190499	c14	c27	d1	3.26779556	1.41059983	c14	c30	d5	1.75314098	0.75677328
c14	c17	d2	0.11167475	0.04820632	c14	c20	d6	0.83025706	0.35839465	c14	c23	t43	0.59018278	0.10190499	c14	c27	d2	3.26779556	1.41059983	c14	c30	d6	1.75314098	0.75677328
c14	c17	d3	0.11167475	0.04820632	c14	c20	t13	4.15128528	0.71678931	c14	c23	t53	0.59018278	0.10190499	c14	c27	d3	3.26779556	1.41059983	c14	c30	t13	8.76570489	1.51354656
c14	c17	d4	0.11167475	0.04820632	c14	c20	t23	4.15128528	0.71678931	c14	c23	t63	0.59018278	0.10190499	c14	c27	d4	3.26779556	1.41059983	c14	c30	t23	8.76570489	1.51354656
c14	c17	d5	0.11167475	0.04820632	c14	c20	t33	4.15128528	0.71678931	c14	c24	d1	1.49276927	0.64437938	c14	c27	d5	3.26779556	1.41059983	c14	c30	t33	8.76570489	1.51354656
c14	c17	d6	0.11167475	0.04820632	c14	c20	t43	4.15128528	0.71678931	c14	c24	d2	1.49276927	0.64437938	c14	c27	d6	3.26779556	1.41059983	c14	c30	t43	8.76570489	1.51354656
c14	c17	t13	0.55837376	0.09641263	c14	c20	t53	4.15128528	0.71678931	c14	c24	d3	1.49276927	0.64437938	c14	c27	t13	16.3389778	2.82119965	c14	c30	t53	8.76570489	1.51354656
c14	c17	t23	0.55837376	0.09641263	c14	c20	t63	4.15128528	0.71678931	c14	c24	d4	1.49276927	0.64437938	c14	c27	t23	16.3389778	2.82119965	c14	c30	t63	8.76570489	1.51354656
c14	c17	t33	0.55837376	0.09641263	c14	c21	d1	0.82495339	0.35610524	c14	c24	d5	1.49276927	0.64437938	c14	c27	t33	16.3389778	2.82119965	c14	c31	d1	1.47481732	0.63663011
c14	c17	t43	0.55837376	0.09641263	c14	c21	d2	0.82495339	0.35610524	c14	c24	d6	1.49276927	0.64437938	c14	c27	t43	16.3389778	2.82119965	c14	c31	d2	1.47481732	0.63663011
c14	c17	t53	0.55837376	0.09641263	c14	c21	d3	0.82495339	0.35610524	c14	c24	t13	7.46384633	1.28875876	c14	c27	t53	16.3389778	2.82119965	c14	c31	d3	1.47481732	0.63663011
c14	c17	t63	0.55837376	0.09641263	c14	c21	d4	0.82495339	0.35610524	c14	c24	t23	7.46384633	1.28875876	c14	c27	t63	16.3389778	2.82119965	c14	c31	d4	1.47481732	0.63663011
c14	c18	d1	1.01617023	0.43864726	c14	c21	d5	0.82495339	0.35610524	c14	c24	t33	7.46384633	1.28875876	c14	c28	d1	7.37494645	1.31852173	c14	c31	d5	1.47481732	0.63663011
c14	c18	d2	1.01617023	0.43864726	c14	c21	d6	0.82495339	0.35610524	c14	c24	t43	7.46384633	1.28875876	c14	c28	d2	7.37494645	1.31852173	c14	c31	d6	1.47481732	0.63663011
c14	c18	d3	1.01617023	0.43864726	c14	c21	t13	4.12476697	0.71221048	c14	c24	t53	7.46384633	1.28875876	c14	c28	d3	7.37494645	1.31852173	c14	c31	t13	7.3740866	1.27326023
c14	c18	d4	1.01617023	0.43864726	c14	c21	t23	4.12476697	0.71221048	c14	c24	t63	7.46384633	1.28875876	c14	c28	d4	7.37494645	1.31852173	c14	c31	t23	7.3740866	1.27326023
c14	c18	d5	1.01617023	0.43864726	c14	c21	t33	4.12476697	0.71221048	c14	c25	d1	1.18474598	3.10141845	c14	c28	d5	7.37494645	1.31852173	c14	c31	t33	7.3740866	1.27326023
c14	c18	d6	1.01617023	0.43864726	c14	c21	t43	4.12476697	0.71221048	c14	c25	d2	1.86309007	0.80423468	c14	c28	d6	7.37494645	1.31852173	c14	c31	t43	7.3740866	1.27326023
c14	c18	t13	5.08085117	0.87729451	c14	c21	t53	4.12476697	0.71221048	c14	c25	d3	1.86309007	0.80423468	c14	c28	t13	36.8747322	6.36704347	c14	c31	t53	7.3740866	1.27326023

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c14	c31	t63	7.3740866	1.27326023	c14	c35	d4	0.63452435	0.27390329	c15	s3	t23	1.89144842	0.32659042	c15	s6	t63	9.75722836	1.68474978	c15	s10	d4	0.71938532	0.31053497
c14	c32	d1	1.21619904	0.52499311	c14	c35	d5	0.63452435	0.27390329	c15	s3	t33	1.89144842	0.32659042	c15	s7	d1	7.35152476	1.17341136	c15	s10	d5	0.71938532	0.31053497
c14	c32	d2	1.21619904	0.52499311	c14	c35	d6	0.63452435	0.27390329	c15	s3	t43	1.89144842	0.32659042	c15	s7	d2	7.35152476	1.17341136	c15	s10	d6	0.71938532	0.31053497
c14	c32	d3	1.21619904	0.52499311	c14	c35	t13	3.17262176	0.54780657	c15	s3	t53	1.89144842	0.32659042	c15	s7	d3	7.35152476	1.17341136	c15	s10	t13	3.59692659	0.62106994
c14	c32	d4	1.21619904	0.52499311	c14	c35	t23	3.17262176	0.54780657	c15	s3	t63	1.89144842	0.32659042	c15	s7	d4	7.35152476	1.17341136	c15	s10	t23	3.59692659	0.62106994
c14	c32	d5	1.21619904	0.52499311	c14	c35	t33	3.17262176	0.54780657	c15	s4	d1	0.0146631	0.00632958	c15	s7	d5	7.35152476	1.17341136	c15	s10	t33	3.59692659	0.62106994
c14	c32	d6	1.21619904	0.52499311	c14	c35	t43	3.17262176	0.54780657	c15	s4	d2	0.0146631	0.00632958	c15	s7	d6	7.35152476	1.17341136	c15	s10	t43	3.59692659	0.62106994
c14	c32	t13	6.08099521	1.04998622	c14	c35	t53	3.17262176	0.54780657	c15	s4	d3	0.0146631	0.00632958	c15	s7	t13	36.7576238	6.34682272	c15	s10	t53	3.59692659	0.62106994
c14	c32	t23	6.08099521	1.04998622	c14	c35	t63	3.17262176	0.54780657	c15	s4	d4	0.0146631	0.00632958	c15	s7	t23	36.7576238	6.34682272	c15	s10	t63	3.59692659	0.62106994
c14	c32	t33	6.08099521	1.04998622	c15	s1	d1	0.80614826	0.34798768	c15	s4	d5	0.0146631	0.00632958	c15	s7	t33	36.7576238	6.34682272	c15	c1	d1	0.7707998	0.33272892
c14	c32	t43	6.08099521	1.04998622	c15	s1	d2	0.80614826	0.34798768	c15	s4	d6	0.0146631	0.00632958	c15	s7	t43	36.7576238	6.34682272	c15	c1	d2	0.7707998	0.33272892
c14	c32	t53	6.08099521	1.04998622	c15	s1	d3	0.80614826	0.34798768	c15	s4	t13	0.0733155	0.01265916	c15	s7	t53	36.7576238	6.34682272	c15	c1	d3	0.7707998	0.33272892
c14	c32	t63	6.08099521	1.04998622	c15	s1	d4	0.80614826	0.34798768	c15	s4	t23	0.0733155	0.01265916	c15	s7	t63	36.7576238	6.34682272	c15	c1	d4	0.7707998	0.33272892
c14	c33	d1	1.3750088	0.59354606	c15	s1	d5	0.80614826	0.34798768	c15	s4	t33	0.0733155	0.01265916	c15	s8	d1	3.39997885	1.46765901	c15	c1	d5	0.7707998	0.33272892
c14	c33	d2	1.3750088	0.59354606	c15	s1	d6	0.80614826	0.34798768	c15	s4	t43	0.0733155	0.01265916	c15	s8	d2	3.39997885	1.46765901	c15	c1	d6	0.7707998	0.33272892
c14	c33	d3	1.3750088	0.59354606	c15	s1	t13	4.0307413	0.69597536	c15	s4	t53	0.0733155	0.01265916	c15	s8	d3	3.39997885	1.46765901	c15	c1	t13	3.85399902	0.66545783
c14	c33	d4	1.3750088	0.59354606	c15	s1	t23	4.0307413	0.69597536	c15	s4	t63	0.0733155	0.01265916	c15	s8	d4	3.39997885	1.46765901	c15	c1	t23	3.85399902	0.66545783
c14	c33	d5	1.3750088	0.59354606	c15	s1	t33	4.0307413	0.69597536	c15	s5	d1	0.77889568	0.33622364	c15	s8	d5	3.39997885	1.46765901	c15	c1	t33	3.85399902	0.66545783
c14	c33	d6	1.3750088	0.59354606	c15	s1	t43	4.0307413	0.69597536	c15	s5	d2	0.77889568	0.33622364	c15	s8	d6	3.39997885	1.46765901	c15	c1	t43	3.85399902	0.66545783
c14	c33	t13	6.875044	1.18709212	c15	s1	t53	4.0307413	0.69597536	c15	s5	d3	0.77889568	0.33622364	c15	s8	t13	16.9998943	2.93531801	c15	c1	t53	3.85399902	0.66545783
c14	c33	t23	6.875044	1.18709212	c15	s1	t63	4.0307413	0.69597536	c15	s5	d4	0.77889568	0.33622364	c15	s8	t23	16.9998943	2.93531801	c15	c1	t63	3.85399902	0.66545783
c14	c33	t33	6.875044	1.18709212	c15	s2	d1	0.68174188	0.29428554	c15	s5	d5	0.77889568	0.33622364	c15	s8	t33	16.9998943	2.93531801	c15	c2	d1	0.79403706	0.34275968
c14	c33	t43	6.875044	1.18709212	c15	s2	d2	0.68174188	0.29428554	c15	s5	d6	0.77889568	0.33622364	c15	s8	t43	16.9998943	2.93531801	c15	c2	d2	0.79403706	0.34275968
c14	c33	t53	6.875044	1.18709212	c15	s2	d3	0.68174188	0.29428554	c15	s5	t13	3.89447841	0.67244728	c15	s8	t53	16.9998943	2.93531801	c15	c2	d3	0.79403706	0.34275968
c14	c33	t63	6.875044	1.18709212	c15	s2	d4	0.68174188	0.29428554	c15	s5	t23	3.89447841	0.67244728	c15	s8	t63	16.9998943	2.93531801	c15	c2	d4	0.79403706	0.34275968
c14	c34	d1	0.77831521	0.33597307	c15	s2	d5	0.68174188	0.29428554	c15	s5	t33	3.89447841	0.67244728	c15	s9	d1	1.49610198	0.6458418	c15	c2	d5	0.79403706	0.34275968
c14	c34	d2	0.77831521	0.33597307	c15	s2	d6	0.68174188	0.29428554	c15	s5	t43	3.89447841	0.67244728	c15	s9	d2	1.49610198	0.6458418	c15	c2	d6	0.79403706	0.34275968
c14	c34	d3	0.77831521	0.33597307	c15	s2	t13	3.4087094	0.58857108	c15	s5	t53	3.89447841	0.67244728	c15	s9	d3	1.49610198	0.6458418	c15	c2	t13	3.97018532	0.68551935
c14	c34	d4	0.77831521	0.33597307	c15	s2	t23	3.4087094	0.58857108	c15	s5	t63	3.89447841	0.67244728	c15	s9	d4	1.49610198	0.6458418	c15	c2	t23	3.97018532	0.68551935
c14	c34	d5	0.77831521	0.33597307	c15	s2	t33	3.4087094	0.58857108	c15	s6	d1	1.95144567	0.84237489	c15	s9	d5	1.49610198	0.6458418	c15	c2	t33

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c15	c3	t23	3.93829217	0.68001246	c15	c6	t63	3.95896841	0.68358256	c15	c10	d4	0.35886095	0.15490847	c15	c13	t23	3.83046748	0.66139471	c15	c16	t63	0.20187182	0.03485657
c15	c3	t33	3.93829217	0.68001246	c15	c7	d1	0.90268494	0.38965939	c15	c10	d5	0.35886095	0.15490847	c15	c13	t33	3.83046748	0.66139471	c15	c17	d1	0.00604097	0.00260769
c15	c3	t43	3.93829217	0.68001246	c15	c7	d2	0.90268494	0.38965939	c15	c10	d6	0.35886095	0.15490847	c15	c13	t43	3.83046748	0.66139471	c15	c17	d2	0.00604097	0.00260769
c15	c3	t53	3.93829217	0.68001246	c15	c7	d3	0.90268494	0.38965939	c15	c10	t13	1.79430477	0.30981693	c15	c13	t53	3.83046748	0.66139471	c15	c17	d3	0.00604097	0.00260769
c15	c3	t63	3.93829217	0.68001246	c15	c7	d4	0.90268494	0.38965939	c15	c10	t23	1.79430477	0.30981693	c15	c13	t63	3.83046748	0.66139471	c15	c17	d4	0.00604097	0.00260769
c15	c4	d1	0.8357539	0.36076746	c15	c7	d5	0.90268494	0.38965939	c15	c10	t33	1.79430477	0.30981693	c15	c14	d1	0.10563173	0.04559774	c15	c17	d5	0.00604097	0.00260769
c15	c4	d2	0.8357539	0.36076746	c15	c7	d6	0.90268494	0.38965939	c15	c10	t43	1.79430477	0.30981693	c15	c14	d2	0.10563173	0.04559774	c15	c17	d6	0.00604097	0.00260769
c15	c4	d3	0.8357539	0.36076746	c15	c7	t13	4.51342471	0.77931878	c15	c10	t53	1.79430477	0.30981693	c15	c14	d3	0.10563173	0.04559774	c15	c17	t13	0.03020486	0.00521538
c15	c4	d4	0.8357539	0.36076746	c15	c7	t23	4.51342471	0.77931878	c15	c10	t63	1.79430477	0.30981693	c15	c14	d4	0.10563173	0.04559774	c15	c17	t23	0.03020486	0.00521538
c15	c4	d5	0.8357539	0.36076746	c15	c7	t33	4.51342471	0.77931878	c15	c11	d1	0.41381048	0.17862837	c15	c14	d5	0.10563173	0.04559774	c15	c17	t33	0.03020486	0.00521538
c15	c4	d6	0.8357539	0.36076746	c15	c7	t43	4.51342471	0.77931878	c15	c11	d2	0.41381048	0.17862837	c15	c14	d6	0.10563173	0.04559774	c15	c17	t43	0.03020486	0.00521538
c15	c4	t13	4.17876948	0.72153492	c15	c7	t53	4.51342471	0.77931878	c15	c11	d3	0.41381048	0.17862837	c15	c14	t13	0.52815864	0.09119548	c15	c17	t53	0.03020486	0.00521538
c15	c4	t23	4.17876948	0.72153492	c15	c7	t63	4.51342471	0.77931878	c15	c11	d4	0.41381048	0.17862837	c15	c14	t23	0.52815864	0.09119548	c15	c17	t63	0.03020486	0.00521538
c15	c4	t33	4.17876948	0.72153492	c15	c8	d1	0.57248518	0.24712302	c15	c11	d5	0.41381048	0.17862837	c15	c14	t33	0.52815864	0.09119548	c15	c18	d1	1.12180381	0.4842458
c15	c4	t43	4.17876948	0.72153492	c15	c8	d2	0.57248518	0.24712302	c15	c11	d6	0.41381048	0.17862837	c15	c14	t43	0.52815864	0.09119548	c15	c18	d2	1.12180381	0.4842458
c15	c4	t53	4.17876948	0.72153492	c15	c8	d3	0.57248518	0.24712302	c15	c11	t13	2.06905242	0.35725674	c15	c14	t53	0.52815864	0.09119548	c15	c18	d3	1.12180381	0.4842458
c15	c4	t63	4.17876948	0.72153492	c15	c8	d4	0.57248518	0.24712302	c15	c11	t23	2.06905242	0.35725674	c15	c14	t63	0.52815864	0.09119548	c15	c18	d4	1.12180381	0.4842458
c15	c5	d1	0.91062704	0.39308773	c15	c8	d5	0.57248518	0.24712302	c15	c11	t33	2.06905242	0.35725674	c15	c15	d1	0	0	c15	c18	d5	1.12180381	0.4842458
c15	c5	d2	0.91062704	0.39308773	c15	c8	d6	0.57248518	0.24712302	c15	c11	t43	2.06905242	0.35725674	c15	c15	d2	0	0	c15	c18	d6	1.12180381	0.4842458
c15	c5	d3	0.91062704	0.39308773	c15	c8	t13	2.86242589	0.49424603	c15	c11	t53	2.06905242	0.35725674	c15	c15	d3	0	0	c15	c18	t13	5.60901904	0.96849159
c15	c5	d4	0.91062704	0.39308773	c15	c8	t23	2.86242589	0.49424603	c15	c11	t63	2.06905242	0.35725674	c15	c15	d4	0	0	c15	c18	t23	5.60901904	0.96849159
c15	c5	d5	0.91062704	0.39308773	c15	c8	t33	2.86242589	0.49424603	c15	c12	d1	0.41351062	0.17849893	c15	c15	d5	0	0	c15	c18	t33	5.60901904	0.96849159
c15	c5	d6	0.91062704	0.39308773	c15	c8	t43	2.86242589	0.49424603	c15	c12	d2	0.41351062	0.17849893	c15	c15	d6	0	0	c15	c18	t43	5.60901904	0.96849159
c15	c5	t13	4.55313519	0.78617546	c15	c8	t53	2.86242589	0.49424603	c15	c12	d3	0.41351062	0.17849893	c15	c15	t13	0	0	c15	c18	t53	5.60901904	0.96849159
c15	c5	t23	4.55313519	0.78617546	c15	c8	t63	2.86242589	0.49424603	c15	c12	d4	0.41351062	0.17849893	c15	c15	t23	0	0	c15	c18	t63	5.60901904	0.96849159
c15	c5	t33	4.55313519	0.78617546	c15	c9	d1	0.17299001	0.0746741	c15	c12	d5	0.41351062	0.17849893	c15	c15	t33	0	0	c15	c19	d1	1.15042823	0.49660201
c15	c5	t43	4.55313519	0.78617546	c15	c9	d2	0.17299001	0.0746741	c15	c12	d6	0.41351062	0.17849893	c15	c15	t43	0	0	c15	c19	d2	1.15042823	0.49660201
c15	c5	t53	4.55313519	0.78617546	c15	c9	d3	0.17299001	0.0746741	c15	c12	t13	2.06755308	0.35699786	c15	c15	t53	0	0	c15	c19	d3	1.15042823	0.49660201
c15	c5	t63	4.55313519	0.78617546	c15	c9	d4	0.17299001	0.0746741	c15	c12	t23	2.06755308	0.35699786	c15	c15	t63	0	0	c15	c19	d4	1.15042823	0.49660201
c15	c6	d1	0.79179368	0.34179128	c15	c9	d5	0.17299001	0.0746741	c15	c12	t33	2.06755308	0.35699786	c15	c16	d1	0.04037436	0.01742828	c15	c19	d5	1.15042823	0.49660201
c15	c6	d2	0.79179368	0.34179128	c15	c9	d6	0.17299001	0.0746741	c15	c12	t43	2.06755308	0.35699786	c15	c16	d2	0.04037436	0.01742828	c15	c19	d6	1.15042823	0.49660201
c15	c6	d3	0.79179368	0.34179128	c15	c9	t13	0.86495006	0.14934819	c15	c12	t53	2.06755308	0.35699786	c15	c16	d3	0.04037436	0.01742828	c15	c19	t13	5.75214114	0.99320403
c15	c6	d4	0.79179368	0.34179128	c15	c9	t23	0.86495006	0.14934819	c15	c12	t63	2.06755308	0.35699786	c15	c16	d4	0.04037436	0.01742828	c15	c19	t23	5.75214114	0.99320403
c15	c6	d5	0.79179368	0.34179128	c15	c9	t33	0.86495006	0.14934819	c15	c13	d1	0.7660935	0.33069736	c15	c16	d5	0.04037436	0.01742828	c15	c19	t33	5.75214114	0.99320403
c15	c6	d6	0.79179368	0.34179128	c15	c9	t43	0.86495006	0.14934819	c15	c13	d2	0.7660935	0.33069736	c15	c16	d6	0.04037436	0.01742828	c15	c19	t43	5.75214114	0.99320403
c15	c6	t13	3.95896841	0.68358256	c15	c9	t53	0.86495006	0.14934819	c15	c13	d3	0.7660935	0.33069736	c15	c16	t13	0.20187182	0.03485657	c15	c19	t53	5.75214114	0.99320403
c15	c6	t23	3.95896841	0.68358256	c15	c9	t63	0.86495006	0.14934819	c15	c13	d4	0.7660935	0.33069736	c15	c16	t23	0.20187182	0.03485657	c15	c19	t63	5.75214114	0.99320403
c15	c6	t33	3.95896841	0.68358256	c15	c10	d1	0.35886095	0.15490847	c15	c13	d5	0.7660935	0.33069736	c15	c16	t33	0.20187182	0.03485657	c15	c20	d1	0.93589085	0.40399329
c15	c6	t43	3.95896841	0.68358256	c15	c10	d2	0.35886095	0.15490847	c15	c13	d6	0.7660935	0.33069736	c15	c16	t43	0.20187182	0.03485657	c15	c20	d2	0.93589085	0.40399329
c15	c6	t53	3.95896841	0.68358256	c15	c10	d3	0.35886095	0.15490847	c15	c13	t13	3.83046748	0.66139471	c15	c16	t53	0.20187182	0.03485657	c15	c20	d3	0.93589085	0.40399329

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c15	c20	d4	0.93589085	0.40399329	c15	c23	t23	1.11833649	0.19309963	c15	c26	t63	36.4518379	6.29402364	c15	c30	d4	1.64750494	0.71117368	c15	c33	t23	6.34685861	1.09589202
c15	c20	d5	0.93589085	0.40399329	c15	c23	t33	1.11833649	0.19309963	c15	c27	d1	3.37342039	1.45619459	c15	c30	d5	1.64750494	0.71117368	c15	c33	t33	6.34685861	1.09589202
c15	c20	d6	0.93589085	0.40399329	c15	c23	t43	1.11833649	0.19309963	c15	c27	d2	3.37342039	1.45619459	c15	c30	d6	1.64750494	0.71117368	c15	c33	t43	6.34685861	1.09589202
c15	c20	t13	4.67945424	0.80798657	c15	c23	t53	1.11833649	0.19309963	c15	c27	d3	3.37342039	1.45619459	c15	c30	t13	8.23752469	1.42234735	c15	c33	t53	6.34685861	1.09589202
c15	c20	t23	4.67945424	0.80798657	c15	c23	t63	1.11833649	0.19309963	c15	c27	d4	3.37342039	1.45619459	c15	c30	t23	8.23752469	1.42234735	c15	c33	t63	6.34685861	1.09589202
c15	c20	t33	4.67945424	0.80798657	c15	c24	d1	1.59839164	0.68997308	c15	c27	d5	3.37342039	1.45619459	c15	c30	t33	8.23752469	1.42234735	c15	c34	d1	0.67267471	0.29037154
c15	c20	t43	4.67945424	0.80798657	c15	c24	d2	1.59839164	0.68997308	c15	c27	d6	3.37342039	1.45619459	c15	c30	t43	8.23752469	1.42234735	c15	c34	d2	0.67267471	0.29037154
c15	c20	t53	4.67945424	0.80798657	c15	c24	d3	1.59839164	0.68997308	c15	c27	t13	16.867102	2.91238918	c15	c30	t53	8.23752469	1.42234735	c15	c34	d3	0.67267471	0.29037154
c15	c20	t63	4.67945424	0.80798657	c15	c24	d4	1.59839164	0.68997308	c15	c27	t23	16.867102	2.91238918	c15	c30	t63	8.23752469	1.42234735	c15	c34	d4	0.67267471	0.29037154
c15	c21	d1	0.93058724	0.40170389	c15	c24	d5	1.59839164	0.68997308	c15	c27	t33	16.867102	2.91238918	c15	c31	d1	1.36917818	0.59102917	c15	c34	d5	0.67267471	0.29037154
c15	c21	d2	0.93058724	0.40170389	c15	c24	d6	1.59839164	0.68997308	c15	c27	t43	16.867102	2.91238918	c15	c31	d2	1.36917818	0.59102917	c15	c34	d6	0.67267471	0.29037154
c15	c21	d3	0.93058724	0.40170389	c15	c24	t13	7.99195822	1.37994617	c15	c27	t53	16.867102	2.91238918	c15	c31	d3	1.36917818	0.59102917	c15	c34	t13	3.36337356	0.58074308
c15	c21	d4	0.93058724	0.40170389	c15	c24	t23	7.99195822	1.37994617	c15	c27	t63	16.867102	2.91238918	c15	c31	d4	1.36917818	0.59102917	c15	c34	t23	3.36337356	0.58074308
c15	c21	d5	0.93058724	0.40170389	c15	c24	t33	7.99195822	1.37994617	c15	c28	d1	7.48056894	3.22911549	c15	c31	d5	1.36917818	0.59102917	c15	c34	t33	3.36337356	0.58074308
c15	c21	d6	0.93058724	0.40170389	c15	c24	t43	7.99195822	1.37994617	c15	c28	d2	7.48056894	3.22911549	c15	c31	d6	1.36917818	0.59102917	c15	c34	t43	3.36337356	0.58074308
c15	c21	t13	4.65293618	0.80340778	c15	c24	t53	7.99195822	1.37994617	c15	c28	d3	7.48056894	3.22911549	c15	c31	t13	6.84589088	1.18205834	c15	c34	t53	3.36337356	0.58074308
c15	c21	t23	4.65293618	0.80340778	c15	c24	t63	7.99195822	1.37994617	c15	c28	d4	7.48056894	3.22911549	c15	c31	t23	6.84589088	1.18205834	c15	c34	t63	3.36337356	0.58074308
c15	c21	t33	4.65293618	0.80340778	c15	c25	d1	1.96871175	0.84982809	c15	c28	d5	7.48056894	3.22911549	c15	c31	t33	6.84589088	1.18205834	c15	c35	d1	0.52888308	0.22830143
c15	c21	t43	4.65293618	0.80340778	c15	c25	d2	1.96871175	0.84982809	c15	c28	d6	7.48056894	3.22911549	c15	c31	t43	6.84589088	1.18205834	c15	c35	d2	0.52888308	0.22830143
c15	c21	t53	4.65293618	0.80340778	c15	c25	d3	1.96871175	0.84982809	c15	c28	t13	37.4028447	6.45823098	c15	c31	t53	6.84589088	1.18205834	c15	c35	d3	0.52888308	0.22830143
c15	c21	t63	4.65293618	0.80340778	c15	c25	d4	1.96871175	0.84982809	c15	c28	t23	37.4028447	6.45823098	c15	c31	t63	6.84589088	1.18205834	c15	c35	d4	0.52888308	0.22830143
c15	c22	d1	0.43681187	0.18855731	c15	c25	d5	1.96871175	0.84982809	c15	c28	t33	37.4028447	6.45823098	c15	c32	d1	1.11056021	0.4793923	c15	c35	d5	0.52888308	0.22830143
c15	c22	d2	0.43681187	0.18855731	c15	c25	d6	1.96871175	0.84982809	c15	c28	t43	37.4028447	6.45823098	c15	c32	d2	1.11056021	0.4793923	c15	c35	d6	0.52888308	0.22830143
c15	c22	d3	0.43681187	0.18855731	c15	c25	t13	9.84355875	1.69965618	c15	c28	t53	37.4028447	6.45823098	c15	c32	d3	1.11056021	0.4793923	c15	c35	t13	2.64441542	0.45660285
c15	c22	d4	0.43681187	0.18855731	c15	c25	t23	9.84355875	1.69965618	c15	c28	t63	37.4028447	6.45823098	c15	c32	d4	1.11056021	0.4793923	c15	c35	t23	2.64441542	0.45660285
c15	c22	d5	0.43681187	0.18855731	c15	c25	t33	9.84355875	1.69965618	c15	c29	d1	1.51860429	0.65553151	c15	c32	d5	1.11056021	0.4793923	c15	c35	t33	2.64441542	0.45660285
c15	c22	d6	0.43681187	0.18855731	c15	c25	t43	9.84355875	1.69965618	c15	c29	d2	1.51860429	0.65553151	c15	c32	d6	1.11056021	0.4793923	c15	c35	t43	2.64441542	0.45660285
c15	c22	t13	2.18405936	0.37711463	c15	c25	t53	9.84355875	1.69965618	c15	c29	d3	1.51860429	0.65553151	c15	c32	t13	5.55280105	0.95878461	c15	c35	t53	2.64441542	0.45660285
c15	c22	t23	2.18405936	0.37711463	c15	c25	t63	9.84355875	1.69965618	c15	c29	d4	1.51860429	0.65553151	c15	c32	t23	5.55280105	0.95878461	c15	c35	t63	2.64441542	0.45660285
c15	c22	t33	2.18405936	0.37711463	c15	c26	d1	7.29036758	1.14701182	c15	c29	d5	1.51860429	0.65553151	c15	c32	t33	5.55280105	0.95878461	c16	s1	d1	0.84644405	0.36538204
c15	c22	t43	2.18405936	0.37711463	c15	c26	d2	7.29036758	1.14701182	c15	c29	d6	1.51860429	0.65553151	c15	c32	t43	5.55280105	0.95878461	c16	s1	d2	0.84644405	0.36538204
c15	c22	t53	2.18405936	0.37711463	c15	c26	d3	7.29036758	1.14701182	c15	c29	t13	7.59302147	1.31106302	c15	c32	t53	5.55280105	0.95878461	c16	s1	d3	0.84644405	0.36538204
c15	c22	t63	2.18405936	0.37711463	c15	c26	d4	7.29036758	1.14701182	c15	c29	t23	7.59302147	1.31106302	c15	c32	t63	5.55280105	0.95878461	c16	s1	d4	0.84644405	0.36538204
c15	c23	d1	0.2236673	0.09654981	c15	c26	d5	7.29036758	1.14701182	c15	c29	t33	7.59302147	1.31106302	c15	c33	d1	1.26937172	0.54794601	c16	s1	d5	0.84644405	0.36538204
c15	c23	d2	0.2236673	0.09654981	c15	c26	d6	7.29036758	1.14701182	c15	c29	t43	7.59302147	1.31106302	c15	c33	d2	1.26937172	0.54794601	c16	s1	d6	0.84644405	0.36538204
c15	c23	d3	0.2236673	0.09654981	c15	c26	t13	36.4518379	6.29402364	c15	c29	t53	7.59302147	1.31106302	c15	c33	d3	1.26937172	0.54794601	c16	s1	t13	4.23222023	0.73076409
c15	c23	d4	0.2236673	0.09654981	c15	c26	t23	36.4518379	6.29402364	c15	c29	t63	7.59302147	1.31106302	c15	c33	d4	1.26937172	0.54794601	c16	s1	t23	4.23222023	0.73076409
c15	c23	d5	0.2236673	0.09654981	c15	c26	t33	36.4518379	6.29402364	c15	c30	d1	1.64750494	0.71117368	c15	c33	d5	1.26937172	0.54794601	c16	s1	t33	4.23222023	0.73076409
c15	c23	d6	0.2236673	0.09654981	c15	c26	t43	36.4518379	6.29402364	c15	c30	d2	1.64750494	0.71117368	c15	c33	d6	1.26937172	0.54794601	c16	s1	t43	4.23222023	0.73076409
c15	c23	t13	1.11833649	0.19309963	c15	c26	t53	36.4518379	6.29402364	c15	c30	d3	1.64750494	0.71117368	c15	c33	t13	6.34685861	1.09589202	c16	s1	t53	4.23222023	0.73076409

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c16	s1	t63	4.23222023	0.73076409	c16	s5	d4	0.73867037	0.31885969	c16	s8	t23	16.7975851	2.90038592	c16	c1	t63	4.05549013	0.70024866	c16	c5	d4	0.95101741	0.41052292
c16	s2	d1	0.72207978	0.31169808	c16	s5	d5	0.73867037	0.31885969	c16	s8	t33	16.7975851	2.90038592	c16	c2	d1	0.83433073	0.36015312	c16	c5	d5	0.95101741	0.41052292
c16	s2	d2	0.72207978	0.31169808	c16	s5	d6	0.73867037	0.31885969	c16	s8	t43	16.7975851	2.90038592	c16	c2	d2	0.83433073	0.36015312	c16	c5	d6	0.95101741	0.41052292
c16	s2	d3	0.72207978	0.31169808	c16	s5	t13	3.69335184	0.63771939	c16	s8	t53	16.7975851	2.90038592	c16	c2	d3	0.83433073	0.36015312	c16	c5	t13	4.75508703	0.82104585
c16	s2	d4	0.72207978	0.31169808	c16	s5	t23	3.69335184	0.63771939	c16	s8	t63	16.7975851	2.90038592	c16	c2	d4	0.83433073	0.36015312	c16	c5	t23	4.75508703	0.82104585
c16	s2	d5	0.72207978	0.31169808	c16	s5	t33	3.69335184	0.63771939	c16	s9	d1	1.53631485	0.66317657	c16	c2	d5	0.83433073	0.36015312	c16	c5	t33	4.75508703	0.82104585
c16	s2	d6	0.72207978	0.31169808	c16	s5	t43	3.69335184	0.63771939	c16	s9	d2	1.53631485	0.66317657	c16	c2	d6	0.83433073	0.36015312	c16	c5	t43	4.75508703	0.82104585
c16	s2	t13	3.61039891	0.62339617	c16	s5	t53	3.69335184	0.63771939	c16	s9	d3	1.53631485	0.66317657	c16	c2	t13	4.17165364	0.72030625	c16	c5	t53	4.75508703	0.82104585
c16	s2	t23	3.61039891	0.62339617	c16	s5	t63	3.69335184	0.63771939	c16	s9	d4	1.53631485	0.66317657	c16	c2	t23	4.17165364	0.72030625	c16	c5	t63	4.75508703	0.82104585
c16	s2	t33	3.61039891	0.62339617	c16	s6	d1	1.91089626	0.82487104	c16	s9	d5	1.53631485	0.66317657	c16	c2	t33	4.17165364	0.72030625	c16	c6	d1	0.83217679	0.35922334
c16	s2	t43	3.61039891	0.62339617	c16	s6	d2	1.91089626	0.82487104	c16	s9	d6	1.53631485	0.66317657	c16	c2	t43	4.17165364	0.72030625	c16	c6	d2	0.83217679	0.35922334
c16	s2	t53	3.61039891	0.62339617	c16	s6	d3	1.91089626	0.82487104	c16	s9	t13	7.68157423	1.32635314	c16	c2	t53	4.17165364	0.72030625	c16	c6	d3	0.83217679	0.35922334
c16	s2	t63	3.61039891	0.62339617	c16	s6	d4	1.91089626	0.82487104	c16	s9	t23	7.68157423	1.32635314	c16	c2	t63	4.17165364	0.72030625	c16	c6	d4	0.83217679	0.35922334
c16	s3	d1	0.41866506	0.18072393	c16	s6	d5	1.91089626	0.82487104	c16	s9	t33	7.68157423	1.32635314	c16	c3	d1	0.82795092	0.35739917	c16	c6	d5	0.83217679	0.35922334
c16	s3	d2	0.41866506	0.18072393	c16	s6	d6	1.91089626	0.82487104	c16	s9	t43	7.68157423	1.32635314	c16	c3	d2	0.82795092	0.35739917	c16	c6	d6	0.83217679	0.35922334
c16	s3	d3	0.41866506	0.18072393	c16	s6	t13	9.55448128	1.64974208	c16	s9	t53	7.68157423	1.32635314	c16	c3	d3	0.82795092	0.35739917	c16	c6	t13	4.16088393	0.71844668
c16	s3	d4	0.41866506	0.18072393	c16	s6	t23	9.55448128	1.64974208	c16	s9	t63	7.68157423	1.32635314	c16	c3	d4	0.82795092	0.35739917	c16	c6	t23	4.16088393	0.71844668
c16	s3	d5	0.41866506	0.18072393	c16	s6	t33	9.55448128	1.64974208	c16	s10	d1	0.75953319	0.32786549	c16	c3	d5	0.82795092	0.35739917	c16	c6	t33	4.16088393	0.71844668
c16	s3	d6	0.41866506	0.18072393	c16	s6	t43	9.55448128	1.64974208	c16	s10	d2	0.75953319	0.32786549	c16	c3	d6	0.82795092	0.35739917	c16	c6	t43	4.16088393	0.71844668
c16	s3	t13	2.09332531	0.36144786	c16	s6	t53	9.55448128	1.64974208	c16	s10	d3	0.75953319	0.32786549	c16	c3	t13	4.13975461	0.71479834	c16	c6	t53	4.16088393	0.71844668
c16	s3	t23	2.09332531	0.36144786	c16	s6	t63	9.55448128	1.64974208	c16	s10	d4	0.75953319	0.32786549	c16	c3	t23	4.13975461	0.71479834	c16	c6	t63	4.16088393	0.71844668
c16	s3	t33	2.09332531	0.36144786	c16	s7	d1	7.31087605	1.15586465	c16	s10	d5	0.75953319	0.32786549	c16	c3	t33	4.13975461	0.71479834	c16	c7	d1	0.94303297	0.4070763
c16	s3	t43	2.09332531	0.36144786	c16	s7	d2	7.31087605	1.15586465	c16	s10	d6	0.75953319	0.32786549	c16	c3	t43	4.13975461	0.71479834	c16	c7	d2	0.94303297	0.4070763
c16	s3	t53	2.09332531	0.36144786	c16	s7	d3	7.31087605	1.15586465	c16	s10	t13	3.79766597	0.65573098	c16	c3	t53	4.13975461	0.71479834	c16	c7	d3	0.94303297	0.4070763
c16	s3	t63	2.09332531	0.36144786	c16	s7	d4	7.31087605	1.15586465	c16	s10	t23	3.79766597	0.65573098	c16	c3	t63	4.13975461	0.71479834	c16	c7	d4	0.94303297	0.4070763
c16	s4	d1	0.05499282	0.02373859	c16	s7	d5	7.31087605	1.15586465	c16	s10	t33	3.79766597	0.65573098	c16	c4	d1	0.8760621	0.37816718	c16	c7	d5	0.94303297	0.4070763
c16	s4	d2	0.05499282	0.02373859	c16	s7	d6	7.31087605	1.15586465	c16	s10	t43	3.79766597	0.65573098	c16	c4	d2	0.8760621	0.37816718	c16	c7	d6	0.94303297	0.4070763
c16	s4	d3	0.05499282	0.02373859	c16	s7	t13	36.5543803	6.3117293	c16	s10	t53	3.79766597	0.65573098	c16	c4	d3	0.8760621	0.37816718	c16	c7	t13	4.71516484	0.81415261
c16	s4	d4	0.05499282	0.02373859	c16	s7	t23	36.5543803	6.3117293	c16	s10	t63	3.79766597	0.65573098	c16	c4	d4	0.8760621	0.37816718	c16	c7	t23	4.71516484	0.81415261
c16	s4	d5	0.05499282	0.02373859	c16	s7	t33	36.5543803	6.3117293	c16	c1	d1	0.81109803	0.35012433	c16	c4	d5	0.8760621	0.37816718	c16	c7

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c16	c8	t23	3.06432826	0.52910788	c16	c11	t63	2.27074912	0.39208307	c16	c15	d4	0.04037436	0.01742828	c16	c18	t23	5.40792178	0.93376876	c16	c21	t63	4.45187127	0.76869054
c16	c8	t33	3.06432826	0.52910788	c16	c12	d1	0.45391145	0.19593864	c16	c15	d5	0.04037436	0.01742828	c16	c18	t33	5.40792178	0.93376876	c16	c22	d1	0.39645051	0.17113464
c16	c8	t43	3.06432826	0.52910788	c16	c12	d2	0.45391145	0.19593864	c16	c15	d6	0.04037436	0.01742828	c16	c18	t43	5.40792178	0.93376876	c16	c22	d2	0.39645051	0.17113464
c16	c8	t53	3.06432826	0.52910788	c16	c12	d3	0.45391145	0.19593864	c16	c15	t13	0.20187182	0.03485657	c16	c18	t53	5.40792178	0.93376876	c16	c22	d3	0.39645051	0.17113464
c16	c8	t63	3.06432826	0.52910788	c16	c12	d4	0.45391145	0.19593864	c16	c15	t23	0.20187182	0.03485657	c16	c18	t63	5.40792178	0.93376876	c16	c22	d4	0.39645051	0.17113464
c16	c9	d1	0.21336513	0.09210271	c16	c12	d5	0.45391145	0.19593864	c16	c15	t33	0.20187182	0.03485657	c16	c19	d1	1.11020882	0.47924062	c16	c22	d5	0.39645051	0.17113464
c16	c9	d2	0.21336513	0.09210271	c16	c12	d6	0.45391145	0.19593864	c16	c15	t43	0.20187182	0.03485657	c16	c19	d2	1.11020882	0.47924062	c16	c22	d6	0.39645051	0.17113464
c16	c9	d3	0.21336513	0.09210271	c16	c12	t13	2.26955726	0.39187728	c16	c15	t53	0.20187182	0.03485657	c16	c19	d3	1.11020882	0.47924062	c16	c22	t13	1.98225256	0.34226928
c16	c9	d4	0.21336513	0.09210271	c16	c12	t23	2.26955726	0.39187728	c16	c15	t63	0.20187182	0.03485657	c16	c19	d4	1.11020882	0.47924062	c16	c22	t23	1.98225256	0.34226928
c16	c9	d5	0.21336513	0.09210271	c16	c12	t33	2.26955726	0.39187728	c16	c16	d1	0	0 c16	c19	d5	1.11020882	0.47924062	c16	c22	t33	1.98225256	0.34226928
c16	c9	d6	0.21336513	0.09210271	c16	c12	t43	2.26955726	0.39187728	c16	c16	d2	0	0 c16	c19	d6	1.11020882	0.47924062	c16	c22	t43	1.98225256	0.34226928
c16	c9	t13	1.06682565	0.18420541	c16	c12	t53	2.26955726	0.39187728	c16	c16	d3	0	0 c16	c19	t13	5.55104408	0.95848124	c16	c22	t53	1.98225256	0.34226928
c16	c9	t23	1.06682565	0.18420541	c16	c12	t63	2.26955726	0.39187728	c16	c16	d4	0	0 c16	c19	t23	5.55104408	0.95848124	c16	c22	t63	1.98225256	0.34226928
c16	c9	t33	1.06682565	0.18420541	c16	c13	d1	0.80639172	0.34809278	c16	c16	d5	0	0 c16	c19	t33	5.55104408	0.95848124	c16	c23	d1	0.18338662	0.07916197
c16	c9	t43	1.06682565	0.18420541	c16	c13	d2	0.80639172	0.34809278	c16	c16	d6	0	0 c16	c19	t43	5.55104408	0.95848124	c16	c23	d2	0.18338662	0.07916197
c16	c9	t53	1.06682565	0.18420541	c16	c13	d3	0.80639172	0.34809278	c16	c16	t13	0	0 c16	c19	t53	5.55104408	0.95848124	c16	c23	d3	0.18338662	0.07916197
c16	c9	t63	1.06682565	0.18420541	c16	c13	d4	0.80639172	0.34809278	c16	c16	t23	0	0 c16	c19	t63	5.55104408	0.95848124	c16	c23	d4	0.18338662	0.07916197
c16	c10	d1	0.39921756	0.17232908	c16	c13	d5	0.80639172	0.34809278	c16	c16	t33	0	0 c16	c20	d1	0.89567673	0.38663418	c16	c23	d5	0.18338662	0.07916197
c16	c10	d2	0.39921756	0.17232908	c16	c13	d6	0.80639172	0.34809278	c16	c16	t43	0	0 c16	c20	d2	0.89567673	0.38663418	c16	c23	d6	0.18338662	0.07916197
c16	c10	d3	0.39921756	0.17232908	c16	c13	t13	4.03195862	0.69618555	c16	c16	t53	0	0 c16	c20	d3	0.89567673	0.38663418	c16	c23	t13	0.91693312	0.15832394
c16	c10	d4	0.39921756	0.17232908	c16	c13	t23	4.03195862	0.69618555	c16	c16	t63	0	0 c16	c20	d4	0.89567673	0.38663418	c16	c23	t23	0.91693312	0.15832394
c16	c10	d5	0.39921756	0.17232908	c16	c13	t33	4.03195862	0.69618555	c16	c17	d1	0.04636643	0.02001486	c16	c20	d5	0.89567673	0.38663418	c16	c23	t33	0.91693312	0.15832394
c16	c10	d6	0.39921756	0.17232908	c16	c13	t43	4.03195862	0.69618555	c16	c17	d2	0.04636643	0.02001486	c16	c20	d6	0.89567673	0.38663418	c16	c23	t43	0.91693312	0.15832394
c16	c10	t13	1.99608779	0.34465817	c16	c13	t53	4.03195862	0.69618555	c16	c17	d3	0.04636643	0.02001486	c16	c20	t13	4.47838367	0.77326835	c16	c23	t53	0.91693312	0.15832394
c16	c10	t23	1.99608779	0.34465817	c16	c13	t63	4.03195862	0.69618555	c16	c17	d4	0.04636643	0.02001486	c16	c20	t23	4.47838367	0.77326835	c16	c23	t63	0.91693312	0.15832394
c16	c10	t33	1.99608779	0.34465817	c16	c14	d1	0.06537441	0.02821998	c16	c17	d5	0.04636643	0.02001486	c16	c20	t33	4.47838367	0.77326835	c16	c24	d1	1.55786777	0.67248026
c16	c10	t43	1.99608779	0.34465817	c16	c14	d2	0.06537441	0.02821998	c16	c17	d6	0.04636643	0.02001486	c16	c20	t43	4.47838367	0.77326835	c16	c24	d2	1.55786777	0.67248026
c16	c10	t53	1.99608779	0.34465817	c16	c14	d3	0.06537441	0.02821998	c16	c17	t13	0.23183217	0.04002973	c16	c20	t53	4.47838367	0.77326835	c16	c24	d3	1.55786777	0.67248026
c16	c10	t63	1.99608779	0.34465817	c16	c14	d4	0.06537441	0.02821998	c16	c17	t23	0.23183217	0.04002973	c16	c20	t63	4.47838367	0.77326835	c16	c24	d4	1.55786777	0.67248026
c16	c11	d1	0.45414982	0.19604154	c16	c14	d5	0.06537441	0.02821998	c16	c17	t33	0.23183217	0.04002973	c16	c21	d1	0.89037425	0.38434527	c16	c24	d5	1.55786777	0.67248026
c16	c11	d2	0.45414982	0.19604154	c16	c14	d6	0.06537441	0.02821998	c16	c17	t43	0.23183217	0.04002973	c16	c21	d2	0.89037425	0.38434527	c16	c24	d6	1.55786777	0.67248026
c16	c11	d3	0.45414982	0.19604154	c16	c14	t13	0.32687207	0.05643997	c16	c17	t53	0.23183217	0.04002973	c16	c21	d3	0.89037425	0.38434527	c16	c24	t13	7.78933884	1.34496052
c16	c11	d4	0.45414982	0.19604154	c16	c14	t23	0.32687207	0.05643997	c16	c17	t63	0.23183217	0.04002973	c16	c21	d4	0.89037425	0.38434527	c16	c24	t23	7.78933884	1.34496052
c16	c11	d5	0.45414982	0.19604154	c16	c14	t33	0.32687207	0.05643997	c16	c18	d1	1.08158436	0.46688438	c16	c21	d5	0.89037425	0.38434527	c16	c24	t33	7.78933884	1.34496052
c16	c11	d6	0.45414982	0.19604154	c16	c14	t43	0.32687207	0.05643997	c16	c18	d2	1.08158436	0.46688438	c16	c21	d6	0.89037425	0.38434527	c16	c24	t43	7.78933884	1.34496052
c16	c11	t13	2.27074912	0.39208307	c16	c14	t53	0.32687207	0.05643997	c16	c18	d3	1.08158436	0.46688438	c16	c21	t13	4.45187127	0.76869054	c16	c24	t53	7.78933884	1.34496052
c16	c11	t23	2.27074912	0.39208307	c16	c14	t63	0.32687207	0.05643997	c16	c18	d4	1.08158436	0.46688438	c16	c21	t23	4.45187127	0.76869054	c16	c24	t63	7.78933884	1.34496052
c16	c11	t33	2.27074912	0.39208307	c16	c15	d1	0.04037436	0.01742828	c16	c18	d5	1.08158436	0.46688438	c16	c21	t33	4.45187127	0.76869054	c16	c25	d1	1.92815873	0.83232269
c16	c11	t43	2.27074912	0.39208307	c16	c15	d2	0.04037436	0.01742828	c16	c18	d6	1.08158436	0.46688438	c16	c21	t43	4.45187127	0.76869054	c16	c25	d2	1.92815873	0.83232269
c16	c11	t53	2.27074912	0.39208307	c16	c15	d3	0.04037436	0.01742828	c16	c18	t13	5.40792178	0.93376876	c16	c21	t53	4.45187127	0.76869054	c16	c25	d3	1.92815873	0.83232269

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c16	c25	d4	1.92815873	0.83232269	c16	c28	t23	37.1997912	6.42317037	c16	c31	t63	7.04682067	1.21675225	c16	c35	d4	0.56899694	0.24561726	c17	s3	t23	1.86135071	0.32139354
c16	c25	d5	1.92815873	0.83232269	c16	c28	t33	37.1997912	6.42317037	c16	c32	d1	1.15075413	0.4967427	c16	c35	d5	0.56899694	0.24561726	c17	s3	t33	1.86135071	0.32139354
c16	c25	d6	1.92815873	0.83232269	c16	c28	t43	37.1997912	6.42317037	c16	c32	d2	1.15075413	0.4967427	c16	c35	d6	0.56899694	0.24561726	c17	s3	t43	1.86135071	0.32139354
c16	c25	t13	9.64079367	1.66464537	c16	c28	t53	37.1997912	6.42317037	c16	c32	d3	1.15075413	0.4967427	c16	c35	t13	2.84498471	0.49123452	c17	s3	t53	1.86135071	0.32139354
c16	c25	t23	9.64079367	1.66464537	c16	c28	t63	37.1997912	6.42317037	c16	c32	d4	1.15075413	0.4967427	c16	c35	t23	2.84498471	0.49123452	c17	s3	t63	1.86135071	0.32139354
c16	c25	t33	9.64079367	1.66464537	c16	c29	d1	1.5588098	0.6728869	c16	c32	d5	1.15075413	0.4967427	c16	c35	t33	2.84498471	0.49123452	c17	s4	d1	0.00862397	0.00372269
c16	c25	t43	9.64079367	1.66464537	c16	c29	d2	1.5588098	0.6728869	c16	c32	d6	1.15075413	0.4967427	c16	c35	t43	2.84498471	0.49123452	c17	s4	d2	0.00862397	0.00372269
c16	c25	t53	9.64079367	1.66464537	c16	c29	d3	1.5588098	0.6728869	c16	c32	t13	5.75377064	0.99348539	c16	c35	t53	2.84498471	0.49123452	c17	s4	d3	0.00862397	0.00372269
c16	c25	t63	9.64079367	1.66464537	c16	c29	d4	1.5588098	0.6728869	c16	c32	t23	5.75377064	0.99348539	c16	c35	t63	2.84498471	0.49123452	c17	s4	d4	0.00862397	0.00372269
c16	c26	d1	7.2496736	3.12944559	c16	c29	d5	1.5588098	0.6728869	c16	c32	t33	5.75377064	0.99348539	c17	s1	d1	0.80009375	0.34537415	c17	s4	d5	0.00862397	0.00372269
c16	c26	d2	7.2496736	3.12944559	c16	c29	d6	1.5588098	0.6728869	c16	c32	t43	5.75377064	0.99348539	c17	s1	d2	0.80009375	0.34537415	c17	s4	d6	0.00862397	0.00372269
c16	c26	d3	7.2496736	3.12944559	c16	c29	t13	7.79404902	1.34577381	c16	c32	t53	5.75377064	0.99348539	c17	s1	d3	0.80009375	0.34537415	c17	s4	t13	0.04311987	0.00744537
c16	c26	d4	7.2496736	3.12944559	c16	c29	t23	7.79404902	1.34577381	c16	c32	t63	5.75377064	0.99348539	c17	s1	d4	0.80009375	0.34537415	c17	s4	t23	0.04311987	0.00744537
c16	c26	d5	7.2496736	3.12944559	c16	c29	t33	7.79404902	1.34577381	c16	c33	d1	1.30961616	0.56531821	c17	s1	d5	0.80009375	0.34537415	c17	s4	t33	0.04311987	0.00744537
c16	c26	d6	7.2496736	3.12944559	c16	c29	t43	7.79404902	1.34577381	c16	c33	d2	1.30961616	0.56531821	c17	s1	d6	0.80009375	0.34537415	c17	s4	t43	0.04311987	0.00744537
c16	c26	t13	36.2483683	6.25889119	c16	c29	t53	7.79404902	1.34577381	c16	c33	d3	1.30961616	0.56531821	c17	s1	t13	4.00046877	0.6907483	c17	s4	t53	0.04311987	0.00744537
c16	c26	t23	36.2483683	6.25889119	c16	c29	t63	7.79404902	1.34577381	c16	c33	d4	1.30961616	0.56531821	c17	s1	t23	4.00046877	0.6907483	c17	s4	t63	0.04311987	0.00744537
c16	c26	t33	36.2483683	6.25889119	c16	c30	d1	1.6877787	0.72855853	c16	c33	d5	1.30961616	0.56531821	c17	s1	t33	4.00046877	0.6907483	c17	s5	d1	0.78495318	0.33883846
c16	c26	t43	36.2483683	6.25889119	c16	c30	d2	1.6877787	0.72855853	c16	c33	d6	1.30961616	0.56531821	c17	s1	t43	4.00046877	0.6907483	c17	s5	d2	0.78495318	0.33883846
c16	c26	t53	36.2483683	6.25889119	c16	c30	d3	1.6877787	0.72855853	c16	c33	t13	6.54808079	1.13063641	c17	s1	t53	4.00046877	0.6907483	c17	s5	d3	0.78495318	0.33883846
c16	c26	t63	36.2483683	6.25889119	c16	c30	d4	1.6877787	0.72855853	c16	c33	t23	6.54808079	1.13063641	c17	s1	t63	4.00046877	0.6907483	c17	s5	d4	0.78495318	0.33883846
c16	c27	d1	3.33296758	1.43873244	c16	c30	d5	1.6877787	0.72855853	c16	c33	t33	6.54808079	1.13063641	c17	s2	d1	0.67570579	0.29167996	c17	s5	d5	0.78495318	0.33883846
c16	c27	d2	3.33296758	1.43873244	c16	c30	d6	1.6877787	0.72855853	c16	c33	t43	6.54808079	1.13063641	c17	s2	d2	0.67570579	0.29167996	c17	s5	d6	0.78495318	0.33883846
c16	c27	d3	3.33296758	1.43873244	c16	c30	t13	8.4388935	1.45711707	c16	c33	t53	6.54808079	1.13063641	c17	s2	d3	0.67570579	0.29167996	c17	s5	t13	3.92476592	0.67767693
c16	c27	d4	3.33296758	1.43873244	c16	c30	t23	8.4388935	1.45711707	c16	c33	t63	6.54808079	1.13063641	c17	s2	d4	0.67570579	0.29167996	c17	s5	t23	3.92476592	0.67767693
c16	c27	d5	3.33296758	1.43873244	c16	c30	t33	8.4388935	1.45711707	c16	c34	d1	0.71281489	0.30769873	c17	s2	d5	0.67570579	0.29167996	c17	s5	t33	3.92476592	0.67767693
c16	c27	d6	3.33296758	1.43873244	c16	c30	t43	8.4388935	1.45711707	c16	c34	d2	0.71281489	0.30769873	c17	s2	d6	0.67570579	0.29167996	c17	s5	t43	3.92476592	0.67767693
c16	c27	t13	16.6648379	2.87746488	c16	c30	t53	8.4388935	1.45711707	c16	c34	d3	0.71281489	0.30769873	c17	s2	t13	3.37852893	0.58335991	c17	s5	t53	3.92476592	0.67767693
c16	c27	t23	16.6648379	2.87746488	c16	c30	t63	8.4388935	1.45711707	c16	c34	d4	0.71281489	0.30769873	c17	s2	t23	3.37852893	0.58335991	c17	s5	t63	3.92476592	0.67767693
c16	c27	t33	16.6648379	2.87746488	c16	c31	d1	1.40936413	0.60837613	c16	c34	d5	0.71281489	0.30769873	c17	s2	t33	3.37852893	0.58335991	c17	s6	d1	1.95736348	0.84492941
c16	c27	t43	16.6648379	2.87746488	c16	c31	d2	1.40936413	0.60837613	c16	c34	d6	0.71281489	0.30769873	c17	s2	t43	3.37852893	0.58335991	c17	s6	d2	1.95736348	0.84492941
c16	c27	t53	16.6648379	2.87746488	c16	c31	d3	1.40936413	0.60837613	c16	c34	t13	3.56407443	0.61539747	c17	s2	t53	3.37852893	0.58335991	c17	s6	d3	1.95736348	0.84492941
c16	c27	t63	16.6648379	2.87746488	c16	c31	d4	1.40936413	0.60837613	c16	c34	t23	3.56407443	0.61539747	c17	s2	t63	3.37852893	0.58335991	c17	s6	d4	1.95736348	0.84492941
c16	c28	d1	7.43995824	2.21158518	c16	c31	d5	1.40936413	0.60837613	c16	c34	t33	3.56407443	0.61539747	c17	s3	d1	0.37227014	0.16069677	c17	s6	d5	1.95736348	0.84492941
c16	c28	d2	7.43995824	2.21158518	c16	c31	d6	1.40936413	0.60837613	c16	c34	t43	3.56407443	0.61539747	c17	s3	d2	0.37227014	0.16069677	c17	s6	d6	1.95736348	0.84492941
c16	c28	d3	7.43995824	2.21158518	c16	c31	t13	7.04682067	1.21675225	c16	c34	t53	3.56407443	0.61539747	c17	s3	d3	0.37227014	0.16069677	c17	s6	t13	9.78681738	1.68985882
c16	c28	d4	7.43995824	2.21158518	c16	c31	t23	7.04682067	1.21675225	c16	c34	t63	3.56407443	0.61539747	c17	s3	d4	0.37227014	0.16069677	c17	s6	t23	9.78681738	1.68985882
c16	c28	d5	7.43995824	2.21158518	c16	c31	t33	7.04682067	1.21675225	c16	c35	d1	0.56899694	0.24561726	c17	s3	d5	0.37227014	0.16069677	c17	s6	t33	9.78681738	1.68985882
c16	c28	d6	7.43995824	2.21158518	c16	c31	t43	7.04682067	1.21675225	c16	c35	d2	0.56899694	0.24561726	c17	s3	d6	0.37227014	0.16069677	c17	s6	t43	9.78681738	1.68985882
c16	c28	t13	37.1997912	6.42317037	c16	c31	t53	7.04682067	1.21675225	c16	c35	d3	0.56899694	0.24561726	c17	s3	t13	1.86135071	0.32139354	c17	s6	t53	9.78681738	1.68985882

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c17	s6	t63	9.78681738	1.68985882	c17	s10	d4	0.71326673	0.30789378	c17	c3	t23	3.90801255	0.67478417	c17	c6	t63	3.92888589	0.67838831	c17	c10	d4	0.35283325	0.15230651
c17	s7	d1	7.35740443	3.17594942	c17	s10	d5	0.71326673	0.30789378	c17	c3	t33	3.90801255	0.67478417	c17	c7	d1	0.89665308	0.38705563	c17	c10	d5	0.35283325	0.15230651
c17	s7	d2	7.35740443	3.17594942	c17	s10	d6	0.71326673	0.30789378	c17	c3	t43	3.90801255	0.67478417	c17	c7	d2	0.89665308	0.38705563	c17	c10	d6	0.35283325	0.15230651
c17	s7	d3	7.35740443	3.17594942	c17	s10	t13	3.56633364	0.61578756	c17	c3	t53	3.90801255	0.67478417	c17	c7	d3	0.89665308	0.38705563	c17	c10	t13	1.76416627	0.30461301
c17	s7	d4	7.35740443	3.17594942	c17	s10	t23	3.56633364	0.61578756	c17	c3	t63	3.90801255	0.67478417	c17	c7	d4	0.89665308	0.38705563	c17	c10	t23	1.76416627	0.30461301
c17	s7	d5	7.35740443	3.17594942	c17	s10	t33	3.56633364	0.61578756	c17	c4	d1	0.82970476	0.35815625	c17	c7	d5	0.89665308	0.38705563	c17	c10	t33	1.76416627	0.30461301
c17	s7	d6	7.35740443	3.17594942	c17	s10	t43	3.56633364	0.61578756	c17	c4	d2	0.82970476	0.35815625	c17	c7	d6	0.89665308	0.38705563	c17	c10	t43	1.76416627	0.30461301
c17	s7	t13	36.7870222	6.35189884	c17	s10	t53	3.56633364	0.61578756	c17	c4	d3	0.82970476	0.35815625	c17	c7	t13	4.48326539	0.77411126	c17	c10	t53	1.76416627	0.30461301
c17	s7	t23	36.7870222	6.35189884	c17	s10	t63	3.56633364	0.61578756	c17	c4	d4	0.82970476	0.35815625	c17	c7	t23	4.48326539	0.77411126	c17	c10	t63	1.76416627	0.30461301
c17	s7	t33	36.7870222	6.35189884	c17	c1	d1	0.76474639	0.33011585	c17	c4	d5	0.82970476	0.35815625	c17	c7	t33	4.48326539	0.77411126	c17	c11	d1	0.40777523	0.17602315
c17	s7	t43	36.7870222	6.35189884	c17	c1	d2	0.76474639	0.33011585	c17	c4	d6	0.82970476	0.35815625	c17	c7	t43	4.48326539	0.77411126	c17	c11	d2	0.40777523	0.17602315
c17	s7	t53	36.7870222	6.35189884	c17	c1	d3	0.76474639	0.33011585	c17	c4	t13	4.14852381	0.71631249	c17	c7	t53	4.48326539	0.77411126	c17	c11	d3	0.40777523	0.17602315
c17	s7	t63	36.7870222	6.35189884	c17	c1	d4	0.76474639	0.33011585	c17	c4	t23	4.14852381	0.71631249	c17	c7	t63	4.48326539	0.77411126	c17	c11	d4	0.40777523	0.17602315
c17	s8	d1	3.40593568	1.47023037	c17	c1	d5	0.76474639	0.33011585	c17	c4	t33	4.14852381	0.71631249	c17	c8	d1	0.5664677	0.24452547	c17	c11	d5	0.40777523	0.17602315
c17	s8	d2	3.40593568	1.47023037	c17	c1	d6	0.76474639	0.33011585	c17	c4	t43	4.14852381	0.71631249	c17	c8	d2	0.5664677	0.24452547	c17	c11	d6	0.40777523	0.17602315
c17	s8	d3	3.40593568	1.47023037	c17	c1	t13	3.82373193	0.66023171	c17	c4	t53	4.14852381	0.71631249	c17	c8	d3	0.5664677	0.24452547	c17	c11	t13	0.23887613	0.3520463
c17	s8	d4	3.40593568	1.47023037	c17	c1	t23	3.82373193	0.66023171	c17	c4	t63	4.14852381	0.71631249	c17	c8	d4	0.5664677	0.24452547	c17	c11	t23	0.23887613	0.3520463
c17	s8	d5	3.40593568	1.47023037	c17	c1	t33	3.82373193	0.66023171	c17	c5	d1	0.90461361	0.39049193	c17	c8	d5	0.5664677	0.24452547	c17	c11	t33	0.23887613	0.3520463
c17	s8	d6	3.40593568	1.47023037	c17	c1	t43	3.82373193	0.66023171	c17	c5	d2	0.90461361	0.39049193	c17	c8	d6	0.5664677	0.24452547	c17	c11	t43	0.23887613	0.3520463
c17	s8	t13	17.0296784	2.94046074	c17	c1	t53	3.82373193	0.66023171	c17	c5	d3	0.90461361	0.39049193	c17	c8	t13	2.83233851	0.48905094	c17	c11	t53	0.23887613	0.3520463
c17	s8	t23	17.0296784	2.94046074	c17	c1	t63	3.82373193	0.66023171	c17	c5	d4	0.90461361	0.39049193	c17	c8	t23	2.83233851	0.48905094	c17	c11	t63	0.23887613	0.3520463
c17	s8	t33	17.0296784	2.94046074	c17	c2	d1	0.78798165	0.34014575	c17	c5	d5	0.90461361	0.39049193	c17	c8	t33	2.83233851	0.48905094	c17	c12	d1	0.40750214	0.17590527
c17	s8	t43	17.0296784	2.94046074	c17	c2	d2	0.78798165	0.34014575	c17	c5	d6	0.90461361	0.39049193	c17	c8	t43	2.83233851	0.48905094	c17	c12	d2	0.40750214	0.17590527
c17	s8	t53	17.0296784	2.94046074	c17	c2	d3	0.78798165	0.34014575	c17	c5	t13	4.52306803	0.78098386	c17	c8	t53	2.83233851	0.48905094	c17	c12	d3	0.40750214	0.17590527
c17	s8	t63	17.0296784	2.94046074	c17	c2	d4	0.78798165	0.34014575	c17	c5	t23	4.52306803	0.78098386	c17	c8	t63	2.83233851	0.48905094	c17	c12	d4	0.40750214	0.17590527
c17	s9	d1	1.49001093	0.6431887	c17	c2	d5	0.78798165	0.34014575	c17	c5	t33	4.52306803	0.78098386	c17	c9	d1	0.16697052	0.07207568	c17	c12	d5	0.40750214	0.17590527
c17	s9	d2	1.49001093	0.6431887	c17	c2	d6	0.78798165	0.34014575	c17	c5	t43	4.52306803	0.78098386	c17	c9	d2	0.16697052	0.07207568	c17	c12	d6	0.40750214	0.17590527
c17	s9	d3	1.49001093	0.6431887	c17	c2	t13	3.93990823	0.6802915	c17	c5	t53	4.52306803	0.78098386	c17	c9	d3	0.16697052	0.07207568	c17	c12	t13	2.03751069	0.35181053
c17	s9	d4	1.49001093	0.6431887	c17	c2	t23	3.93990823	0.6802915	c17	c5	t63	4.52306803	0.78098386	c17	c9	d4	0.16697052	0.07207568	c17	c12	t23	2.03751069	0.35181053
c17	s9	d5	1.49001093	0.6431887	c17	c2	t33	3.93990823	0.6802915	c17	c6	d1	0.78577718	0.33919415	c17	c9	d5	0.16697052	0.07207568	c17	c12	t33

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c17	c13	t23	3.80020042	0.6561686	c17	c16	t63	0.23183217	0.04002973	c17	c20	d4	0.94195336	0.40661027	c17	c23	t23	1.14850122	0.19830807	c17	c26	t63	36.4811393	6.29908302
c17	c13	t33	3.80020042	0.6561686	c17	d1		0	0	c17	c20	d5	0.94195336	0.40661027	c17	c23	t33	1.14850122	0.19830807	c17	c27	d1	3.3793811	1.45876763
c17	c13	t43	3.80020042	0.6561686	c17	d2		0	0	c17	c20	d6	0.94195336	0.40661027	c17	c23	t43	1.14850122	0.19830807	c17	c27	d2	3.3793811	1.45876763
c17	c13	t53	3.80020042	0.6561686	c17	d3		0	0	c17	c20	t13	4.7097668	0.81322055	c17	c23	t53	1.14850122	0.19830807	c17	c27	d3	3.3793811	1.45876763
c17	c13	t63	3.80020042	0.6561686	c17	d4		0	0	c17	c20	t23	4.7097668	0.81322055	c17	c23	t63	1.14850122	0.19830807	c17	c27	d4	3.3793811	1.45876763
c17	c14	d1	0.11167475	0.04820632	c17	d5		0	0	c17	c20	t33	4.7097668	0.81322055	c17	c24	d1	1.60432019	0.69253224	c17	c27	d5	3.3793811	1.45876763
c17	c14	d2	0.11167475	0.04820632	c17	d6		0	0	c17	c20	t43	4.7097668	0.81322055	c17	c24	d2	1.60432019	0.69253224	c17	c27	d6	3.3793811	1.45876763
c17	c14	d3	0.11167475	0.04820632	c17	t13		0	0	c17	c20	t53	4.7097668	0.81322055	c17	c24	d3	1.60432019	0.69253224	c17	c27	t13	16.8969055	2.91753527
c17	c14	d4	0.11167475	0.04820632	c17	t23		0	0	c17	c20	t63	4.7097668	0.81322055	c17	c24	d4	1.60432019	0.69253224	c17	c27	t23	16.8969055	2.91753527
c17	c14	d5	0.11167475	0.04820632	c17	t33		0	0	c17	c21	d1	0.93665024	0.40432109	c17	c24	d5	1.60432019	0.69253224	c17	c27	t33	16.8969055	2.91753527
c17	c14	d6	0.11167475	0.04820632	c17	t43		0	0	c17	c21	d2	0.93665024	0.40432109	c17	c24	d6	1.60432019	0.69253224	c17	c27	t43	16.8969055	2.91753527
c17	c14	t13	0.55837376	0.09641263	c17	t53		0	0	c17	c21	d3	0.93665024	0.40432109	c17	c24	t13	8.02160097	1.38506449	c17	c27	t53	16.8969055	2.91753527
c17	c14	t23	0.55837376	0.09641263	c17	t63		0	0	c17	c21	d4	0.93665024	0.40432109	c17	c24	t23	8.02160097	1.38506449	c17	c27	t63	16.8969055	2.91753527
c17	c14	t33	0.55837376	0.09641263	c17	c18	d1	1.12786414	0.48686184	c17	c21	d5	0.93665024	0.40432109	c17	c24	t33	8.02160097	1.38506449	c17	c28	d1	7.48646501	3.23166063
c17	c14	t43	0.55837376	0.09641263	c17	c18	d2	1.12786414	0.48686184	c17	c21	d6	0.93665024	0.40432109	c17	c24	t43	8.02160097	1.38506449	c17	c28	d2	7.48646501	3.23166063
c17	c14	t53	0.55837376	0.09641263	c17	c18	d3	1.12786414	0.48686184	c17	c21	t13	4.68325119	0.80864218	c17	c24	t53	8.02160097	1.38506449	c17	c28	d3	7.48646501	3.23166063
c17	c14	t63	0.55837376	0.09641263	c17	c18	d4	1.12786414	0.48686184	c17	c21	t23	4.68325119	0.80864218	c17	c24	t63	8.02160097	1.38506449	c17	c28	d4	7.48646501	3.23166063
c17	c15	d1	0.00604097	0.00260769	c17	c18	d5	1.12786414	0.48686184	c17	c21	t33	4.68325119	0.80864218	c17	c25	d1	1.97462801	0.85238194	c17	c28	d5	7.48646501	3.23166063
c17	c15	d2	0.00604097	0.00260769	c17	c18	d6	1.12786414	0.48686184	c17	c21	t43	4.68325119	0.80864218	c17	c25	d2	1.97462801	0.85238194	c17	c28	d6	7.48646501	3.23166063
c17	c15	d3	0.00604097	0.00260769	c17	c18	t13	5.6393207	0.97372368	c17	c21	t53	4.68325119	0.80864218	c17	c25	d3	1.97462801	0.85238194	c17	c28	t13	37.4323251	6.46332126
c17	c15	d4	0.00604097	0.00260769	c17	c18	t23	5.6393207	0.97372368	c17	c21	t63	4.68325119	0.80864218	c17	c25	d4	1.97462801	0.85238194	c17	c28	t23	37.4323251	6.46332126
c17	c15	d5	0.00604097	0.00260769	c17	c18	t33	5.6393207	0.97372368	c17	c22	d1	0.4428099	0.19114647	c17	c25	d5	1.97462801	0.85238194	c17	c28	t33	37.4323251	6.46332126
c17	c15	d6	0.00604097	0.00260769	c17	c18	t43	5.6393207	0.97372368	c17	c22	d2	0.4428099	0.19114647	c17	c25	d6	1.97462801	0.85238194	c17	c28	t43	37.4323251	6.46332126
c17	c15	t13	0.03020486	0.00521538	c17	c18	t53	5.6393207	0.97372368	c17	c22	d3	0.4428099	0.19114647	c17	c25	t13	9.87314006	1.70476389	c17	c28	t53	37.4323251	6.46332126
c17	c15	t23	0.03020486	0.00521538	c17	c18	t63	5.6393207	0.97372368	c17	c22	d4	0.4428099	0.19114647	c17	c25	t23	9.87314006	1.70476389	c17	c28	t63	37.4323251	6.46332126
c17	c15	t33	0.03020486	0.00521538	c17	c19	d1	1.1564886	0.49921808	c17	c22	d5	0.4428099	0.19114647	c17	c25	t33	9.87314006	1.70476389	c17	c29	d1	1.51251004	0.65290082
c17	c15	t43	0.03020486	0.00521538	c17	c19	d2	1.1564886	0.49921808	c17	c22	d6	0.4428099	0.19114647	c17	c25	t43	9.87314006	1.70476389	c17	c29	d2	1.51251004	0.65290082
c17	c15	t53	0.03020486	0.00521538	c17	c19	d3	1.1564886	0.49921808	c17	c22	t13	2.21404952	0.38229293	c17	c25	t53	9.87314006	1.70476389	c17	c29	d3	1.51251004	0.65290082
c17	c15	t63	0.03020486	0.00521538	c17	c19	d4	1.1564886	0.49921808	c17	c22	t23	2.21404952	0.38229293	c17	c25	t63	9.87314006	1.70476389	c17	c29	d4	1.51251004	0.65290082
c17	c16	d1	0.04636643	0.02001486	c17	c19	d5	1.1564886	0.49921808	c17	c22	t33	2.21404952	0.38229293	c17	c26	d1	7.29622786	3.14954151	c17	c29	d5	1.51251004	0.65290082
c17	c16	d2	0.04636643	0.02001486	c17	c19	d6	1.1564886	0.49921808	c17	c22	t43	2.21404952	0.38229293	c17	c26	d2	7.29622786	3.14954151	c17	c29	d6	1.51251004	0.65290082
c17	c16	d3	0.04636643	0.02001486	c17	c19	t13	5.78244299	0.99843616	c17	c22	t53	2.21404952	0.38229293	c17	c26	d3	7.29622786	3.14954151	c17	c29	t13	7.56255019	1.30580164
c17	c16	d4	0.04636643	0.02001486	c17	c19	t23	5.78244299	0.99843616	c17	c22	t63	2.21404952	0.38229293	c17	c26	d4	7.29622786	3.14954151	c17	c29	t23	7.56255019	1.30580164
c17	c16	d5	0.04636643	0.02001486	c17	c19	t33	5.78244299	0.99843616	c17	c23	d1	0.22970024	0.09915404	c17	c26	d5	7.29622786	3.14954151	c17	c29	t33	7.56255019	1.30580164
c17	c16	d6	0.04636643	0.02001486	c17	c19	t43	5.78244299	0.99843616	c17	c23	d2	0.22970024	0.09915404	c17	c26	d6	7.29622786	3.14954151	c17	c29	t43	7.56255019	1.30580164
c17	c16	t13	0.23183217	0.04002973	c17	c19	t53	5.78244299	0.99843616	c17	c23	d3	0.22970024	0.09915404	c17	c26	t13	36.4811393	6.29908302	c17	c29	t53	7.56255019	1.30580164
c17	c16	t23	0.23183217	0.04002973	c17	c19	t63	5.78244299	0.99843616	c17	c23	d4	0.22970024	0.09915404	c17	c26	t23	36.4811393	6.29908302	c17	c29	t63	7.56255019	1.30580164
c17	c16	t33	0.23183217	0.04002973	c17	c20	d1	0.94195336	0.40661027	c17	c23	d5	0.22970024	0.09915404	c17	c26	t33	36.4811393	6.29908302	c17	c30	d1	1.6414402	0.70855573
c17	c16	t43	0.23183217	0.04002973	c17	c20	d2	0.94195336	0.40661027	c17	c23	d6	0.22970024	0.09915404	c17	c26	t43	36.4811393	6.29908302	c17	c30	d2	1.6414402	0.70855573
c17	c16	t53	0.23183217	0.04002973	c17	c20	d3	0.94195336	0.40661027	c17	c23	t13	1.14850122	0.19830807	c17	c26	t53	36.4811393	6.29908302	c17	c30	d3	1.6414402	0.70855573

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c17	c30	d4	1.6414402	0.70855573	c17	c33	t23	6.31647275	1.09064539	c18	s1	t63	9.63991986	1.66449449	c18	s5	d4	0.34290543	0.14802099	c18	s8	t23	11.3912895	1.96689796
c17	c30	d5	1.6414402	0.70855573	c17	c33	t33	6.31647275	1.09064539	c18	s2	d1	1.8035615	0.77853816	c18	s5	d5	0.34290543	0.14802099	c18	s8	t33	11.3912895	1.96689796
c17	c30	d6	1.6414402	0.70855573	c17	c33	t43	6.31647275	1.09064539	c18	s2	d2	1.8035615	0.77853816	c18	s5	d6	0.34290543	0.14802099	c18	s8	t43	11.3912895	1.96689796
c17	c30	t13	8.207201	1.41711146	c17	c33	t53	6.31647275	1.09064539	c18	s2	d3	1.8035615	0.77853816	c18	s5	t13	1.71452717	0.29604199	c18	s8	t53	11.3912895	1.96689796
c17	c30	t23	8.207201	1.41711146	c17	c33	t63	6.31647275	1.09064539	c18	s2	d4	1.8035615	0.77853816	c18	s5	t23	1.71452717	0.29604199	c18	s8	t63	11.3912895	1.96689796
c17	c30	t33	8.207201	1.41711146	c17	c34	d1	0.66655283	0.28772892	c18	s2	d5	1.8035615	0.77853816	c18	s5	t33	1.71452717	0.29604199	c18	s9	d1	2.61796745	1.13009041
c17	c30	t43	8.207201	1.41711146	c17	c34	d2	0.66655283	0.28772892	c18	s2	d6	1.8035615	0.77853816	c18	s5	t43	1.71452717	0.29604199	c18	s9	d2	2.61796745	1.13009041
c17	c30	t53	8.207201	1.41711146	c17	c34	d3	0.66655283	0.28772892	c18	s2	t13	9.01780751	1.55707632	c18	s5	t53	1.71452717	0.29604199	c18	s9	d3	2.61796745	1.13009041
c17	c30	t63	8.207201	1.41711146	c17	c34	d4	0.66655283	0.28772892	c18	s2	t23	9.01780751	1.55707632	c18	s5	t63	1.71452717	0.29604199	c18	s9	d4	2.61796745	1.13009041
c17	c31	d1	1.36307556	0.58839487	c17	c34	d5	0.66655283	0.28772892	c18	s2	t33	9.01780751	1.55707632	c18	s6	d1	0.82975053	0.358176	c18	s9	d5	2.61796745	1.13009041
c17	c31	d2	1.36307556	0.58839487	c17	c34	d6	0.66655283	0.28772892	c18	s2	t43	9.01780751	1.55707632	c18	s6	d2	0.82975053	0.358176	c18	s9	d6	2.61796745	1.13009041
c17	c31	d3	1.36307556	0.58839487	c17	c34	t13	3.33276413	0.57545785	c18	s2	t53	9.01780751	1.55707632	c18	s6	d3	0.82975053	0.358176	c18	s9	t13	13.0898373	2.26018083
c17	c31	d4	1.36307556	0.58839487	c17	c34	t23	3.33276413	0.57545785	c18	s2	t63	9.01780751	1.55707632	c18	s6	d4	0.82975053	0.358176	c18	s9	t23	13.0898373	2.26018083
c17	c31	d5	1.36307556	0.58839487	c17	c34	t33	3.33276413	0.57545785	c18	s3	d1	1.50009379	0.64754113	c18	s6	d5	0.82975053	0.358176	c18	s9	t33	13.0898373	2.26018083
c17	c31	d6	1.36307556	0.58839487	c17	c34	t43	3.33276413	0.57545785	c18	s3	d2	1.50009379	0.64754113	c18	s6	d6	0.82975053	0.358176	c18	s9	t43	13.0898373	2.26018083
c17	c31	t13	6.81537782	1.17678975	c17	c34	t53	3.33276413	0.57545785	c18	s3	d3	1.50009379	0.64754113	c18	s6	t13	4.14875266	0.71635201	c18	s9	t53	13.0898373	2.26018083
c17	c31	t23	6.81537782	1.17678975	c17	c34	t63	3.33276413	0.57545785	c18	s3	d4	1.50009379	0.64754113	c18	s6	t23	4.14875266	0.71635201	c18	s9	t63	13.0898373	2.26018083
c17	c31	t33	6.81537782	1.17678975	c17	c35	d1	0.52274993	0.22565394	c18	s3	d5	1.50009379	0.64754113	c18	s6	t33	4.14875266	0.71635201	c18	s10	d1	1.84126881	0.79481517
c17	c31	t43	6.81537782	1.17678975	c17	c35	d2	0.52274993	0.22565394	c18	s3	d6	1.50009379	0.64754113	c18	s6	t43	4.14875266	0.71635201	c18	s10	d2	1.84126881	0.79481517
c17	c31	t53	6.81537782	1.17678975	c17	c35	d3	0.52274993	0.22565394	c18	s3	t13	7.50046896	1.29508227	c18	s6	t53	4.14875266	0.71635201	c18	s10	d3	1.84126881	0.79481517
c17	c31	t63	6.81537782	1.17678975	c17	c35	d4	0.52274993	0.22565394	c18	s3	t23	7.50046896	1.29508227	c18	s6	t63	4.14875266	0.71635201	c18	s10	d4	1.84126881	0.79481517
c17	c32	d1	1.10446125	0.47675958	c17	c35	d5	0.52274993	0.22565394	c18	s3	t33	7.50046896	1.29508227	c18	s7	d1	6.2298204	2.6892085	c18	s10	d5	1.84126881	0.79481517
c17	c32	d2	1.10446125	0.47675958	c17	c35	d6	0.52274993	0.22565394	c18	s3	t43	7.50046896	1.29508227	c18	s7	d2	6.2298204	2.68920085	c18	s10	d6	1.84126881	0.79481517
c17	c32	d3	1.10446125	0.47675958	c17	c35	t13	2.61374964	0.45130789	c18	s3	t53	7.50046896	1.29508227	c18	s7	d3	6.2298204	2.68920085	c18	s10	t13	9.20634406	1.58963033
c17	c32	d4	1.10446125	0.47675958	c17	c35	t23	2.61374964	0.45130789	c18	s3	t63	7.50046896	1.29508227	c18	s7	d4	6.2298204	2.68920085	c18	s10	t23	9.20634406	1.58963033
c17	c32	d5	1.10446125	0.47675958	c17	c35	t33	2.61374964	0.45130789	c18	s4	d1	1.13648465	0.49058303	c18	s7	d5	6.2298204	2.68920085	c18	s10	t33	9.20634406	1.58963033
c17	c32	d6	1.10446125	0.47675958	c17	c35	t43	2.61374964	0.45130789	c18	s4	d2	1.13648465	0.49058303	c18	s7	d6	6.2298204	2.68920085	c18	s10	t43	9.20634406	1.58963033
c17	c32	t13	5.52230626	0.95351917	c17	c35	t53	2.61374964	0.45130789	c18	s4	d3	1.13648465	0.49058303	c18	s7	t13	31.149102	5.37841699	c18	s10	t53	9.20634406	1.58963033
c17	c32	t23	5.52230626	0.95351917	c17	c35	t63	2.61374964	0.45130789	c18	s4	d4	1.13648465	0.49058303	c18	s7	t23	31.149102	5.37841699	c18	s10	t63	9.20634406	1.58963033
c17	c32	t33	5.52230626	0.95351917	c18	s1	d1	1.92798397	0.83224725	c18	s4	d5	1.13648465	0.49058303	c18	s7	t33	31.149102	5.37841699	c18	c1	d1	1.89263456	0.81698807
c17	c32	t43	5.52230626	0.95351917	c18	s1	d2	1.92798397	0.83224725	c18	s4	d6	1.13648465	0.49058303	c18	s7	t43	31.149102	5.37841699	c18	c1	d2	1.89263456	0.81698807
c17	c32	t53	5.52230626	0.95351917	c18	s1	d3	1.92798397	0.83224725	c18	s4	t13	5.68242327	0.98116607	c18	s7	t53	31.149102	5.37841699	c18	c1	d3	1.89263456	0.81698807
c17	c32	t63	5.52230626	0.95351917	c18	s1	d4	1.92798397	0.83224725	c18	s4	t23	5.68242327	0.98116607	c18	s7	t63	31.149102	5.37841699	c18	c1	d4	1.89263456	0.81698807
c17	c33	d1	1.26329455	0.54532269	c18	s1	d5	1.92798397	0.83224725	c18	s4	t33	5.68242327	0.98116607	c18	s8	d1	2.27825791	0.98344898	c18	c1	d5	1.89263456	0.81698807
c17	c33	d2	1.26329455	0.54532269	c18	s1	d6	1.92798397	0.83224725	c18	s4	t43	5.68242327	0.98116607	c18	s8	d2	2.27825791	0.98344898	c18	c1	d6	1.89263456	0.81698807
c17	c33	d3	1.26329455	0.54532269	c18	s1	t13	9.63991986	1.66449449	c18	s4	t53	5.68242327	0.98116607	c18	s8	d3	2.27825791	0.98344898	c18	c1	t13	9.46317281	1.63397614
c17	c33	d4	1.26329455	0.54532269	c18	s1	t23	9.63991986	1.66449449	c18	s4	t63	5.68242327	0.98116607	c18	s8	d4	2.27825791	0.98344898	c18	c1	t23	9.46317281	1.63397614
c17	c33	d5	1.26329455	0.54532269	c18	s1	t33	9.63991986	1.66449449	c18	s5	d1	0.34290543	0.14802099	c18	s8	d5	2.27825791	0.98344898	c18	c1	t33	9.46317281	1.63397614
c17	c33	d6	1.26329455	0.54532269	c18	s1	t43	9.63991986	1.66449449	c18	s5	d2	0.34290543	0.14802099	c18	s8	d6	2.27825791	0.98344898	c18	c1	t43	9.46317281	1.63397614
c17	c33	t13	8.31647275	1.09064539	c18	s1	t53	9.63991986	1.66449449	c18	s5	d3	0.34290543	0.14802099	c18	s8	t13	11.3912895	1.96689796	c18	c1	t53	9.46317281	1.63397614

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c18	c1	t63	9.46317281	1.63397614	c18	c5	d4	2.03242596	0.87733142	c18	c8	t23	8.47143779	1.46273639	c18	c11	t63	7.67814526	1.32576107	c18	c15	d4	1.12180381	0.4842458
c18	c2	d1	1.19587353	0.82701957	c18	c5	d5	2.03242596	0.87733142	c18	c8	t33	8.47143779	1.46273639	c18	c12	d1	1.53530418	0.6627403	c18	c15	d5	1.12180381	0.4842458
c18	c2	d2	1.19587353	0.82701957	c18	c5	d6	2.03242596	0.87733142	c18	c8	t43	8.47143779	1.46273639	c18	c12	d2	1.53530418	0.6627403	c18	c15	d6	1.12180381	0.4842458
c18	c2	d3	1.19587353	0.82701957	c18	c5	t13	10.1621298	1.75466284	c18	c8	t53	8.47143779	1.46273639	c18	c12	d3	1.53530418	0.6627403	c18	c15	t13	5.60901904	0.96849159
c18	c2	d4	1.19587353	0.82701957	c18	c5	t23	10.1621298	1.75466284	c18	c8	t63	8.47143779	1.46273639	c18	c12	d4	1.53530418	0.6627403	c18	c15	t23	5.60901904	0.96849159
c18	c2	d5	1.19587353	0.82701957	c18	c5	t33	10.1621298	1.75466284	c18	c9	d1	1.29479384	0.5589199	c18	c12	d5	1.53530418	0.6627403	c18	c15	t33	5.60901904	0.96849159
c18	c2	d6	1.19587353	0.82701957	c18	c5	t43	10.1621298	1.75466284	c18	c9	d2	1.29479384	0.5589199	c18	c12	d6	1.53530418	0.6627403	c18	c15	t43	5.60901904	0.96849159
c18	c2	t13	9.57936765	1.65403913	c18	c5	t53	10.1621298	1.75466284	c18	c9	d3	1.29479384	0.5589199	c18	c12	t13	7.6765209	1.3254806	c18	c15	t53	5.60901904	0.96849159
c18	c2	t23	9.57936765	1.65403913	c18	c5	t63	10.1621298	1.75466284	c18	c9	d4	1.29479384	0.5589199	c18	c12	t23	7.6765209	1.3254806	c18	c15	t63	5.60901904	0.96849159
c18	c2	t33	9.57936765	1.65403913	c18	c6	d1	1.91359539	0.82603617	c18	c9	d5	1.29479384	0.5589199	c18	c12	t33	7.6765209	1.3254806	c18	c16	d1	1.08158436	0.46688438
c18	c2	t43	9.57936765	1.65403913	c18	c6	d2	1.91359539	0.82603617	c18	c9	d6	1.29479384	0.5589199	c18	c12	t43	7.6765209	1.3254806	c18	c16	d2	1.08158436	0.46688438
c18	c2	t53	9.57936765	1.65403913	c18	c6	d3	1.91359539	0.82603617	c18	c9	t13	6.47396919	1.1178398	c18	c12	t53	7.6765209	1.3254806	c18	c16	d3	1.08158436	0.46688438
c18	c2	t63	9.57936765	1.65403913	c18	c6	d4	1.91359539	0.82603617	c18	c9	t23	6.47396919	1.1178398	c18	c12	t63	7.6765209	1.3254806	c18	c16	d4	1.08158436	0.46688438
c18	c3	d1	1.90949531	0.8242663	c18	c6	d5	1.91359539	0.82603617	c18	c9	t33	6.47396919	1.1178398	c18	c13	d1	1.88792824	0.81495651	c18	c16	d5	1.08158436	0.46688438
c18	c3	d2	1.90949531	0.8242663	c18	c6	d6	1.91359539	0.82603617	c18	c9	t43	6.47396919	1.1178398	c18	c13	d2	1.88792824	0.81495651	c18	c16	d6	1.08158436	0.46688438
c18	c3	d3	1.90949531	0.8242663	c18	c6	t13	9.56797697	1.65207234	c18	c9	t53	6.47396919	1.1178398	c18	c13	d3	1.88792824	0.81495651	c18	c16	t13	5.40792178	0.93376876
c18	c3	d4	1.90949531	0.8242663	c18	c6	t23	9.56797697	1.65207234	c18	c9	t63	6.47396919	1.1178398	c18	c13	d4	1.88792824	0.81495651	c18	c16	t23	5.40792178	0.93376876
c18	c3	d5	1.90949531	0.8242663	c18	c6	t33	9.56797697	1.65207234	c18	c10	d1	1.48067262	0.63915765	c18	c13	d5	1.88792824	0.81495651	c18	c16	t33	5.40792178	0.93376876
c18	c3	d6	1.90949531	0.8242663	c18	c6	t43	9.56797697	1.65207234	c18	c10	d2	1.48067262	0.63915765	c18	c13	d6	1.88792824	0.81495651	c18	c16	t43	5.40792178	0.93376876
c18	c3	t13	9.54747656	1.6485326	c18	c6	t53	9.56797697	1.65207234	c18	c10	d3	1.48067262	0.63915765	c18	c13	t13	9.43964121	1.62991301	c18	c16	t53	5.40792178	0.93376876
c18	c3	t23	9.54747656	1.6485326	c18	c6	t63	9.56797697	1.65207234	c18	c10	d4	1.48067262	0.63915765	c18	c13	t23	9.43964121	1.62991301	c18	c16	t63	5.40792178	0.93376876
c18	c3	t33	9.54747656	1.6485326	c18	c7	d1	2.02450101	0.87391048	c18	c10	d5	1.48067262	0.63915765	c18	c13	t33	9.43964121	1.62991301	c18	c17	d1	1.12786414	0.48686184
c18	c3	t43	9.54747656	1.6485326	c18	c7	d2	2.02450101	0.87391048	c18	c10	d6	1.48067262	0.63915765	c18	c13	t43	9.43964121	1.62991301	c18	c17	d2	1.12786414	0.48686184
c18	c3	t53	9.54747656	1.6485326	c18	c7	d3	2.02450101	0.87391048	c18	c10	t13	7.40336309	1.27831531	c18	c13	t53	9.43964121	1.62991301	c18	c17	d3	1.12786414	0.48686184
c18	c3	t63	9.54747656	1.6485326	c18	c7	d4	2.02450101	0.87391048	c18	c10	t23	7.40336309	1.27831531	c18	c13	t63	9.43964121	1.62991301	c18	c17	d4	1.12786414	0.48686184
c18	c4	d1	1.95758509	0.84502508	c18	c7	d5	2.02450101	0.87391048	c18	c10	t33	7.40336309	1.27831531	c18	c14	d1	1.01617023	0.43864726	c18	c17	d5	1.12786414	0.48686184
c18	c4	d2	1.95758509	0.84502508	c18	c7	d6	2.02450101	0.87391048	c18	c10	t43	7.40336309	1.27831531	c18	c14	d2	1.01617023	0.43864726	c18	c17	d6	1.12786414	0.48686184
c18	c4	d3	1.95758509	0.84502508	c18	c7	t13	10.1225051	1.74782096	c18	c10	t53	7.40336309	1.27831531	c18	c14	d3	1.01617023	0.43864726	c18	c17	t13	5.6393207	0.97372368
c18	c4	d4	1.95758509	0.84502508	c18	c7	t23	10.1225051	1.74782096	c18	c10	t63	7.40336309	1.27831531	c18	c14	d4	1.01617023	0.43864726	c18	c17	t23	5.6393207	0.97372368
c18	c4	d5	1.95758509	0.84502508	c18	c7	t33	10.1225051	1.74782096	c18	c11	d1	1.53562905	0.66288054	c18	c14	d5	1.01617023	0.43864726	c18	c17	t33	5.6393207	0.97372368
c18	c4	d6	1.95758509	0.84502

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c18	c18	t23	0	0	c18	c21	t63	0.95609639	0.16508614	c18	c25	d4	0.84701737	0.36562953	c18	c28	t23	31.7943056	5.48982225	c18	c31	t63	12.4552592	2.15061024
c18	c18	t33	0	0	c18	c22	d1	0.68511682	0.29574239	c18	c25	d5	0.84701737	0.36562953	c18	c28	t33	31.7943056	5.48982225	c18	c32	d1	2.23243088	0.96366696
c18	c18	t43	0	0	c18	c22	d2	0.68511682	0.29574239	c18	c25	d6	0.84701737	0.36562953	c18	c28	t43	31.7943056	5.48982225	c18	c32	d2	2.23243088	0.96366696
c18	c18	t53	0	0	c18	c22	d3	0.68511682	0.29574239	c18	c25	t13	4.23508687	0.73125906	c18	c28	t53	31.7943056	5.48982225	c18	c32	d3	2.23243088	0.96366696
c18	c18	t63	0	0	c18	c22	d4	0.68511682	0.29574239	c18	c25	t23	4.23508687	0.73125906	c18	c28	t63	31.7943056	5.48982225	c18	c32	d4	2.23243088	0.96366696
c18	c19	d1	0.02862434	0.01235619	c18	c22	d5	0.68511682	0.29574239	c18	c25	t33	4.23508687	0.73125906	c18	c29	d1	2.6404716	1.13980496	c18	c32	d5	2.23243088	0.96366696
c18	c19	d2	0.02862434	0.01235619	c18	c22	d6	0.68511682	0.29574239	c18	c25	t43	4.23508687	0.73125906	c18	c29	d2	2.6404716	1.13980496	c18	c32	d6	2.23243088	0.96366696
c18	c19	d3	0.02862434	0.01235619	c18	c22	t13	3.42558408	0.59148478	c18	c25	t53	4.23508687	0.73125906	c18	c29	d3	2.6404716	1.13980496	c18	c32	t13	11.1621544	1.92733392
c18	c19	d4	0.02862434	0.01235619	c18	c22	t23	3.42558408	0.59148478	c18	c25	t63	4.23508687	0.73125906	c18	c29	d4	2.6404716	1.13980496	c18	c32	t23	11.1621544	1.92733392
c18	c19	d5	0.02862434	0.01235619	c18	c22	t33	3.42558408	0.59148478	c18	c26	d1	6.16866515	2.66280979	c18	c29	d5	2.6404716	1.13980496	c18	c32	t33	11.1621544	1.92733392
c18	c19	d6	0.02862434	0.01235619	c18	c22	t43	3.42558408	0.59148478	c18	c26	d2	6.16866515	2.66280979	c18	c29	d6	2.6404716	1.13980496	c18	c32	t43	11.1621544	1.92733392
c18	c19	t13	0.14312171	0.02471237	c18	c22	t53	3.42558408	0.59148478	c18	c26	d3	6.16866515	2.66280979	c18	c29	t13	13.2023608	2.27960991	c18	c32	t53	11.1621544	1.92733392
c18	c19	t23	0.14312171	0.02471237	c18	c22	t63	3.42558408	0.59148478	c18	c26	d4	6.16866515	2.66280979	c18	c29	t23	13.2023608	2.27960991	c18	c32	t63	11.1621544	1.92733392
c18	c19	t33	0.14312171	0.02471237	c18	c23	d1	0.89814667	0.38770037	c18	c26	d5	6.16866515	2.66280979	c18	c29	t33	13.2023608	2.27960991	c18	c33	d1	2.39122634	1.03221374
c18	c19	t43	0.14312171	0.02471237	c18	c23	d2	0.89814667	0.38770037	c18	c26	d6	6.16866515	2.66280979	c18	c29	t43	13.2023608	2.27960991	c18	c33	d2	2.39122634	1.03221374
c18	c19	t53	0.14312171	0.02471237	c18	c23	d3	0.89814667	0.38770037	c18	c26	t13	30.8433257	5.32561957	c18	c29	t53	13.2023608	2.27960991	c18	c33	d3	2.39122634	1.03221374
c18	c19	t63	0.14312171	0.02471237	c18	c23	d4	0.89814667	0.38770037	c18	c26	t23	30.8433257	5.32561957	c18	c29	t63	13.2023608	2.27960991	c18	c33	d4	2.39122634	1.03221374
c18	c20	d1	0.19121928	0.08254307	c18	c23	d5	0.89814667	0.38770037	c18	c26	t33	30.8433257	5.32561957	c18	c30	d1	2.76935013	1.19543733	c18	c33	d5	2.39122634	1.03221374
c18	c20	d2	0.18591509	0.08025343	c18	c23	d6	0.89814667	0.38770037	c18	c26	t43	30.8433257	5.32561957	c18	c30	d2	2.76935013	1.19543733	c18	c33	d6	2.39122634	1.03221374
c18	c20	d3	0.18591509	0.08025343	c18	c23	t13	4.49073337	0.77540074	c18	c26	t53	30.8433257	5.32561957	c18	c30	d3	2.76935013	1.19543733	c18	c33	t13	11.9561317	2.06442747
c18	c20	d4	0.18591509	0.08025343	c18	c23	t23	4.49073337	0.77540074	c18	c26	t63	30.8433257	5.32561957	c18	c30	d4	2.76935013	1.19543733	c18	c33	t23	11.9561317	2.06442747
c18	c20	d5	0.18591509	0.08025343	c18	c23	t33	4.49073337	0.77540074	c18	c27	d1	2.251697	0.97198351	c18	c30	d5	2.76935013	1.19543733	c18	c33	t33	11.9561317	2.06442747
c18	c20	d6	0.18591509	0.08025343	c18	c23	t43	4.49073337	0.77540074	c18	c27	d2	2.251697	0.97198351	c18	c30	d6	2.76935013	1.19543733	c18	c33	t43	11.9561317	2.06442747
c18	c20	t13	0.95609639	0.16508614	c18	c23	t53	4.49073337	0.77540074	c18	c27	d3	2.251697	0.97198351	c18	c30	t13	13.8467506	2.39087467	c18	c33	t53	11.9561317	2.06442747
c18	c20	t23	0.92957544	0.16050685	c18	c23	t63	4.49073337	0.77540074	c18	c27	d4	2.251697	0.97198351	c18	c30	t23	13.8467506	2.39087467	c18	c33	t63	11.9561317	2.06442747
c18	c20	t33	0.92957544	0.16050685	c18	c24	d1	0.47669142	0.205772	c18	c27	d5	2.251697	0.97198351	c18	c30	t33	13.8467506	2.39087467	c18	c34	d1	1.79456027	0.77465262
c18	c20	t43	0.92957544	0.16050685	c18	c24	d2	0.47669142	0.205772	c18	c27	d6	2.251697	0.97198351	c18	c30	t43	13.8467506	2.39087467	c18	c34	d2	1.79456027	0.77465262
c18	c20	t53	0.92957544	0.16050685	c18	c24	d3	0.47669142	0.205772	c18	c27	t13	11.258485	1.94396702	c18	c30	t53	13.8467506	2.39087467	c18	c34	d3	1.79456027	0.77465262
c18	c20	t63	0.92957544	0.16050685	c18	c24	d4	0.47669142	0.205772	c18	c27	t23	11.258485	1.94396702	c18	c30	t63	13.8467506	2.39087467	c18	c34	d4	1.79456027	0.77465262
c18	c21	d1	0.19121928	0.08254307	c18	c24	d5	0.47669142	0.205772	c18	c27	t33	11.258485	1.94396702	c18	c31	d1	2.49105184	1.07530512	c18	c34	d5	1.79456027	0.77465262
c18	c21	d2	0.19121928	0.08254307	c18	c24	d6	0.47669142	0.205772	c18	c27	t43	11.258485	1.94396702	c18	c31	d2	2.49105184	1.07530512	c18	c34	d6	1.79456027	0.77465262
c18	c21	d3	0.19121928	0.08254307	c18	c24	t13	2.38345711	0.41154401	c18	c27	t53	11.258485	1.94396702	c18	c31	d3	2.49105184	1.07530512	c18	c34	t13	8.97280133	1.54930525
c18	c21	d4	0.19121928	0.08254307	c18	c24	t23	2.38345711	0.41154401	c18	c27	t63	11.258485	1.94396702	c18	c31	d4	2.49105184	1.07530512	c18	c34	t23	8.97280133	1.54930525
c18	c21	d5	0.19121928	0.08254307	c18	c24	t33	2.38345711	0.41154401	c18	c28	d1	6.35886111	2.74491112	c18	c31	d5	2.49105184	1.07530512	c18	c34	t33	8.97280133	1.54930525
c18	c21	d6	0.19121928	0.08254307	c18	c24	t43	2.38345711	0.41154401	c18	c28	d2	6.35886111	2.74491112	c18	c31	d6	2.49105184	1.07530512	c18	c34	t43	8.97280133	1.54930525
c18	c21	t13	0.95609639	0.16508614	c18	c24	t53	2.38345711	0.41154401	c18	c28	d3	6.35886111	2.74491112	c18	c31	t13	12.4552592	2.15061024	c18	c34	t53	8.97280133	1.54930525
c18	c21	t23	0.95609639	0.16508614	c18	c24	t63	2.38345711	0.41154401	c18	c28	d4	6.35886111	2.74491112	c18	c31	t23	12.4552592	2.15061024	c18	c34	t63	8.97280133	1.54930525
c18	c21	t33	0.95609639	0.16508614	c18	c25	d1	0.84701737	0.36562953	c18	c28	d5	6.35886111	2.74491112	c18	c31	t33	12.4552592	2.15061024	c18	c35	d1	1.65077543	0.71258544
c18	c21	t43	0.95609639	0.16508614	c18	c25	d2	0.84701737	0.36562953	c18	c28	d6	6.35886111	2.74491112	c18	c31	t43	12.4552592	2.15061024	c18	c35	d2	1.65077543	0.71258544
c18	c21	t53	0.95609639	0.16508614	c18	c25	d3	0.84701737	0.36562953	c18	c28	t13	31.7943056	5.48982225	c18	c31	t53	12.4552592	2.15061024	c18	c35	d3	1.65077543	0.71258544

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c18	c35	d4	1.65077543	0.71258544	c19	s3	t23	7.64359106	1.31979471	c19	s6	t63	4.00562973	0.69163942	c19	s10	d4	1.86989314	0.80717135	c19	c3	t23	9.69059893	1.67324509
c18	c35	d5	1.65077543	0.71258544	c19	s3	t33	7.64359106	1.31979471	c19	s7	d1	6.20119489	2.67685181	c19	s10	d5	1.86989314	0.80717135	c19	c3	t33	9.69059893	1.67324509
c18	c35	d6	1.65077543	0.71258544	c19	s3	t43	7.64359106	1.31979471	c19	s7	d2	6.20119489	2.67685181	c19	s10	d6	1.86989314	0.80717135	c19	c3	t43	9.69059893	1.67324509
c18	c35	t13	8.25387716	1.42517088	c19	s3	t53	7.64359106	1.31979471	c19	s7	d3	6.20119489	2.67685181	c19	s10	t13	9.34946571	1.61434269	c19	c3	t53	9.69059893	1.67324509
c18	c35	t23	8.25387716	1.42517088	c19	s3	t63	7.64359106	1.31979471	c19	s7	d4	6.20119489	2.67685181	c19	s10	t23	9.34946571	1.61434269	c19	c3	t63	9.69059893	1.67324509
c18	c35	t33	8.25387716	1.42517088	c19	s4	d1	1.16510911	0.50293927	c19	s7	d5	6.20119489	2.67685181	c19	s10	t33	9.34946571	1.61434269	c19	c4	d1	1.98620956	0.85738132
c18	c35	t43	8.25387716	1.42517088	c19	s4	d2	1.16510911	0.50293927	c19	s7	d6	6.20119489	2.67685181	c19	s10	t43	9.34946571	1.61434269	c19	c4	d2	1.98620956	0.85738132
c18	c35	t53	8.25387716	1.42517088	c19	s4	d3	1.16510911	0.50293927	c19	s7	t13	31.0059745	5.35370361	c19	s10	t53	9.34946571	1.61434269	c19	c4	d3	1.98620956	0.85738132
c18	c35	t63	8.25387716	1.42517088	c19	s4	d4	1.16510911	0.50293927	c19	s7	t23	31.0059745	5.35370361	c19	s10	t63	9.34946571	1.61434269	c19	c4	d4	1.98620956	0.85738132
c19	s1	d1	1.95660845	0.84460349	c19	s4	d5	1.16510911	0.50293927	c19	s7	t33	31.0059745	5.35370361	c19	c1	d1	1.92125904	0.82934431	c19	c4	d5	1.98620956	0.85738132
c19	s1	d2	1.95660845	0.84460349	c19	s4	d6	1.16510911	0.50293927	c19	s7	t43	31.0059745	5.35370361	c19	c1	d2	1.92125904	0.82934431	c19	c4	d6	1.98620956	0.85738132
c19	s1	d3	1.95660845	0.84460349	c19	s4	t13	5.82554556	1.00587854	c19	s7	t53	31.0059745	5.35370361	c19	c1	d3	1.92125904	0.82934431	c19	c4	t13	9.93104781	1.71476264
c19	s1	d4	1.95660845	0.84460349	c19	s4	t23	5.82554556	1.00587854	c19	s7	t63	31.0059745	5.35370361	c19	c1	d4	1.92125904	0.82934431	c19	c4	t23	9.93104781	1.71476264
c19	s1	d5	1.95660845	0.84460349	c19	s4	t33	5.82554556	1.00587854	c19	s8	d1	2.24963353	0.97109278	c19	c1	d5	1.92125904	0.82934431	c19	c4	t33	9.93104781	1.71476264
c19	s1	d6	1.95660845	0.84460349	c19	s4	t43	5.82554556	1.00587854	c19	s8	d2	2.24963353	0.97109278	c19	c1	d6	1.92125904	0.82934431	c19	c4	t43	9.93104781	1.71476264
c19	s1	t13	9.78304223	1.68920698	c19	s4	t53	5.82554556	1.00587854	c19	s8	d3	2.24963353	0.97109278	c19	c1	t13	9.60629518	1.65868863	c19	c4	t53	9.93104781	1.71476264
c19	s1	t23	9.78304223	1.68920698	c19	s4	t63	5.82554556	1.00587854	c19	s8	d4	2.24963353	0.97109278	c19	c1	t23	9.60629518	1.65868863	c19	c4	t63	9.93104781	1.71476264
c19	s1	t33	9.78304223	1.68920698	c19	s5	d1	0.37152979	0.16037719	c19	s8	d5	2.24963353	0.97109278	c19	c1	t33	9.60629518	1.65868863	c19	c5	d1	2.06105037	0.88968763
c19	s1	t43	9.78304223	1.68920698	c19	s5	d2	0.37152979	0.16037719	c19	s8	d6	2.24963353	0.97109278	c19	c1	t43	9.60629518	1.65868863	c19	c5	d2	2.06105037	0.88968763
c19	s1	t53	9.78304223	1.68920698	c19	s5	d3	0.37152979	0.16037719	c19	s8	t13	11.2481676	1.94218556	c19	c1	t53	9.60629518	1.65868863	c19	c5	d3	2.06105037	0.88968763
c19	s1	t63	9.78304223	1.68920698	c19	s5	d4	0.37152979	0.16037719	c19	s8	t23	11.2481676	1.94218556	c19	c1	t63	9.60629518	1.65868863	c19	c5	d4	2.06105037	0.88968763
c19	s2	d1	1.83218596	0.7908944	c19	s5	d5	0.37152979	0.16037719	c19	s8	t33	11.2481676	1.94218556	c19	c2	d1	1.944498	0.83937581	c19	c5	d5	2.06105037	0.88968763
c19	s2	d2	1.83218596	0.7908944	c19	s5	d6	0.37152979	0.16037719	c19	s8	t43	11.2481676	1.94218556	c19	c2	d2	1.944498	0.83937581	c19	c5	d6	2.06105037	0.88968763
c19	s2	d3	1.83218596	0.7908944	c19	s5	t13	1.85764885	0.32075437	c19	s8	t53	11.2481676	1.94218556	c19	c2	d3	1.944498	0.83937581	c19	c5	t13	10.3052518	1.77937526
c19	s2	d4	1.83218596	0.7908944	c19	s5	t23	1.85764885	0.32075437	c19	s8	t63	11.2481676	1.94218556	c19	c2	d4	1.944498	0.83937581	c19	c5	t23	10.3052518	1.77937526
c19	s2	d5	1.83218596	0.7908944	c19	s5	t33	1.85764885	0.32075437	c19	s9	d1	2.64659189	1.14244664	c19	c2	d5	1.944498	0.83937581	c19	c5	t33	10.3052518	1.77937526
c19	s2	d6	1.83218596	0.7908944	c19	s5	t43	1.85764885	0.32075437	c19	s9	d2	2.64659189	1.14244664	c19	c2	d6	1.944498	0.83937581	c19	c5	t43	10.3052518	1.77937526
c19	s2	t13	9.16092979	1.58178879	c19	s5	t53	1.85764885	0.32075437	c19	s9	d3	2.64659189	1.14244664	c19	c2	t13	9.72249001	1.67875162	c19	c5	t53	10.3052518	1.77937526
c19	s2	t23	9.16092979	1.58178879	c19	s5	t63	1.85764885	0.32075437	c19	s9	d4	2.64659189	1.14244664	c19	c2	t23	9.72249001	1.67875162	c19	c5	t63	10.3052518	1.77937526
c19	s2	t33	9.16092979	1.58178879	c19	s6	d1	0.80112595	0.34581971	c19	s9	d5	2.64659189	1.14244664	c19	c2	t33	9.72249001	1.67875162	c19	c6	d1	1.94221981	0.83839239
c19	s2	t43	9.16092979	1.58178879	c19	s6	d2	0.80112595	0.34581971	c19	s9	d6	2.64659189	1.14244664	c19	c2	t43	9.72249001	1.67875162	c19	c6	d2	1.94221981	0.83839239
c19	s2	t53	9.16092979	1.58178879	c19	s6	d3	0.80112595	0.34581971	c19	s9	t13	13.2329594	2.28489328	c19	c2	t53	9.72249001	1.67875162	c19	c6	d3	1.94221981	0.83839239
c19	s2	t63	9.16092979	1.58178879	c19	s6	d4	0.80112595	0.34581971	c19	s9	t23	13.2329594	2.28489328	c19	c2	t63	9.72249001	1.67875162	c19	c6	d4	1.94221981	0.83839239
c19	s3	d1	1.52871821	0.65989736	c19	s6	d5	0.80112595	0.34581971	c19	s9	t33	13.2329594	2.28489328	c19	c3	d1	1.93811979	0.83662254	c19	c6	d5	1.94221981	0.83839239
c19	s3	d2	1.52871821	0.65989736	c19	s6	d6	0.80112595	0.34581971	c19	s9	t43	13.2329594	2.28489328	c19	c3	d2	1.93811979	0.83662254	c19	c6	d6	1.94221981	0.83839239
c19	s3	d3	1.52871821	0.65989736	c19	s6	t13	4.00562973	0.69163942	c19	s9	t53	13.2329594	2.28489328	c19	c3	d3	1.93811979	0.83662254	c19	c6	t13	9.71109904	1.67678478
c19	s3	d4	1.52871821	0.65989736	c19	s6	t23	4.00562973	0.69163942	c19	s9	t63	13.2329594	2.28489328	c19	c3	d4	1.93811979	0.83662254	c19	c6	t23	9.71109904	1.67678478
c19	s3	d5	1.52871821	0.65989736	c19	s6	t33	4.00562973	0.69163942	c19	s10	d1	1.86989314	0.80717135	c19	c3	d5	1.93811979	0.83662254	c19	c6	t33	9.71109904	1.67678478
c19	s3	d6	1.52871821	0.65989736	c19	s6	t43	4.00562973	0.69163942	c19	s10	d2	1.86989314	0.80717135	c19	c3	d6	1.93811979	0.83662254	c19	c6	t43	9.71109904	1.67678478
c19	s3	t13	7.64359106	1.31979471	c19	s6	t53	4.00562973	0.69163942	c19	s10	d3	1.86989314	0.80717135	c19	c3	t13	9.69059893	1.67324509	c19	c6	t53	9.71109904	1.67678478

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c19	c6	t63	9.71109904	1.67678478	c19	c10	d4	1.50929706	0.65151388	c19	c13	t23	9.58276357	1.6546255	c19	c16	t63	5.55104408	0.95848124	c19	c20	d4	0.21453942	0.09260961
c19	c7	d1	2.05312546	0.88626671	c19	c10	d5	1.50929706	0.65151388	c19	c13	t33	9.58276357	1.6546255	c19	c17	d1	1.1564886	0.49921808	c19	c20	d5	0.21453942	0.09260961
c19	c7	d2	2.05312546	0.88626671	c19	c10	d6	1.50929706	0.65151388	c19	c13	t43	9.58276357	1.6546255	c19	c17	d2	1.1564886	0.49921808	c19	c20	d6	0.21453942	0.09260961
c19	c7	d3	2.05312546	0.88626671	c19	c10	t13	7.54648529	1.30302776	c19	c13	t53	9.58276357	1.6546255	c19	c17	d3	1.1564886	0.49921808	c19	c20	t13	1.07269711	0.18521922
c19	c7	d4	2.05312546	0.88626671	c19	c10	t23	7.54648529	1.30302776	c19	c13	t63	9.58276357	1.6546255	c19	c17	d4	1.1564886	0.49921808	c19	c20	t23	1.07269711	0.18521922
c19	c7	d5	2.05312546	0.88626671	c19	c10	t33	7.54648529	1.30302776	c19	c14	d1	1.04479465	0.45100347	c19	c17	d5	1.1564886	0.49921808	c19	c20	t33	1.07269711	0.18521922
c19	c7	d6	2.05312546	0.88626671	c19	c10	t43	7.54648529	1.30302776	c19	c14	d2	1.04479465	0.45100347	c19	c17	d6	1.1564886	0.49921808	c19	c20	t43	1.07269711	0.18521922
c19	c7	t13	10.2656273	1.77253342	c19	c10	t53	7.54648529	1.30302776	c19	c14	d3	1.04479465	0.45100347	c19	c17	t13	5.78244299	0.99843616	c19	c20	t53	1.07269711	0.18521922
c19	c7	t23	10.2656273	1.77253342	c19	c10	t63	7.54648529	1.30302776	c19	c14	d4	1.04479465	0.45100347	c19	c17	t23	5.78244299	0.99843616	c19	c20	t63	1.07269711	0.18521922
c19	c7	t33	10.2656273	1.77253342	c19	c11	d1	1.56425351	0.67523677	c19	c14	d5	1.04479465	0.45100347	c19	c17	t33	5.78244299	0.99843616	c19	c21	d1	0.21984361	0.09489925
c19	c7	t43	10.2656273	1.77253342	c19	c11	d2	1.56425351	0.67523677	c19	c14	d6	1.04479465	0.45100347	c19	c17	t43	5.78244299	0.99843616	c19	c21	d2	0.21984361	0.09489925
c19	c7	t53	10.2656273	1.77253342	c19	c11	d3	1.56425351	0.67523677	c19	c14	t13	5.22397323	0.90200695	c19	c17	t53	5.78244299	0.99843616	c19	c21	d3	0.21984361	0.09489925
c19	c7	t63	10.2656273	1.77253342	c19	c11	d4	1.56425351	0.67523677	c19	c14	t23	5.22397323	0.90200695	c19	c17	t63	5.78244299	0.99843616	c19	c21	d4	0.21984361	0.09489925
c19	c8	d1	1.72291197	0.74372441	c19	c11	d5	1.56425351	0.67523677	c19	c14	t33	5.22397323	0.90200695	c19	c18	d1	0.02862434	0.01235619	c19	c21	d5	0.21984361	0.09489925
c19	c8	d2	1.72291197	0.74372441	c19	c11	d6	1.56425351	0.67523677	c19	c14	t43	5.22397323	0.90200695	c19	c18	d2	0.02862434	0.01235619	c19	c21	d6	0.21984361	0.09489925
c19	c8	d3	1.72291197	0.74372441	c19	c11	t13	7.82126753	1.35047354	c19	c14	t53	5.22397323	0.90200695	c19	c18	d3	0.02862434	0.01235619	c19	c21	t13	1.09921805	0.18979851
c19	c8	d4	1.72291197	0.74372441	c19	c11	t23	7.82126753	1.35047354	c19	c14	t63	5.22397323	0.90200695	c19	c18	d4	0.02862434	0.01235619	c19	c21	t23	1.09921805	0.18979851
c19	c8	d5	1.72291197	0.74372441	c19	c11	t33	7.82126753	1.35047354	c19	c15	d1	1.15042823	0.49660201	c19	c18	d5	0.02862434	0.01235619	c19	c21	t33	1.09921805	0.18979851
c19	c8	d6	1.72291197	0.74372441	c19	c11	t43	7.82126753	1.35047354	c19	c15	d2	1.15042823	0.49660201	c19	c18	d6	0.02862434	0.01235619	c19	c21	t43	1.09921805	0.18979851
c19	c8	t13	8.61455987	1.48744883	c19	c11	t53	7.82126753	1.35047354	c19	c15	d3	1.15042823	0.49660201	c19	c18	t13	0.14312171	0.02471237	c19	c21	t53	1.09921805	0.18979851
c19	c8	t23	8.61455987	1.48744883	c19	c11	t63	7.82126753	1.35047354	c19	c15	d4	1.15042823	0.49660201	c19	c18	t23	0.14312171	0.02471237	c19	c21	t63	1.09921805	0.18979851
c19	c8	t33	8.61455987	1.48744883	c19	c12	d1	1.56392857	0.67509651	c19	c15	d5	1.15042823	0.49660201	c19	c18	t33	0.14312171	0.02471237	c19	c22	d1	0.71374128	0.30809863
c19	c8	t43	8.61455987	1.48744883	c19	c12	d2	1.56392857	0.67509651	c19	c15	d6	1.15042823	0.49660201	c19	c18	t43	0.14312171	0.02471237	c19	c22	d2	0.71374128	0.30809863
c19	c8	t53	8.61455987	1.48744883	c19	c12	d3	1.56392857	0.67509651	c19	c15	t13	5.75214114	0.99320403	c19	c18	t53	0.14312171	0.02471237	c19	c22	d3	0.71374128	0.30809863
c19	c8	t63	8.61455987	1.48744883	c19	c12	d4	1.56392857	0.67509651	c19	c15	t23	5.75214114	0.99320403	c19	c18	t63	0.14312171	0.02471237	c19	c22	d4	0.71374128	0.30809863
c19	c9	d1	1.32341826	0.57127612	c19	c12	d5	1.56392857	0.67509651	c19	c15	t33	5.75214114	0.99320403	c19	c19	d1	0	0	c19	c22	d5	0.71374128	0.30809863
c19	c9	d2	1.32341826	0.57127612	c19	c12	d6	1.56392857	0.67509651	c19	c15	t43	5.75214114	0.99320403	c19	c19	d2	0	0	c19	c22	d6	0.71374128	0.30809863
c19	c9	d3	1.32341826	0.57127612	c19	c12	t13	7.81964283	1.35019301	c19	c15	t53	5.75214114	0.99320403	c19	c19	d3	0	0	c19	c22	t13	3.56870638	0.61619725
c19	c9	d4	1.32341826	0.57127612	c19	c12	t23	7.81964283	1.35019301	c19	c15	t63	5.75214114	0.99320403	c19	c19	d4	0	0	c19	c22	t23	3.56870638	0.61619725
c19	c9	d5	1.32341826	0.57127612	c19	c12	t33	7.81964283	1.35019301	c19	c16	d1	1.11020882	0.47924062	c19	c19	d5	0	0	c19	c22	t

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c19	c23	t23	4.63385556	0.8001319	c19	c26	t63	30.7001964	5.30090587	c19	c30	d4	2.7979746	1.20779358	c19	c33	t23	12.099254	2.08913995	c20	s1	t63	8.71037416	1.50399278
c19	c23	t33	4.63385556	0.8001319	c19	c27	d1	2.22307264	0.95962732	c19	c30	d5	2.7979746	1.20779358	c19	c33	t33	12.099254	2.08913995	c20	s2	d1	1.61765032	0.69828642
c19	c23	t43	4.63385556	0.8001319	c19	c27	d2	2.22307264	0.95962732	c19	c30	d6	2.7979746	1.20779358	c19	c33	t43	12.099254	2.08913995	c20	s2	d2	1.61765032	0.69828642
c19	c23	t53	4.63385556	0.8001319	c19	c27	d3	2.22307264	0.95962732	c19	c30	t13	13.989873	2.41558716	c19	c33	t53	12.099254	2.08913995	c20	s2	d3	1.61765032	0.69828642
c19	c23	t63	4.63385556	0.8001319	c19	c27	d4	2.22307264	0.95962732	c19	c30	t23	13.989873	2.41558716	c19	c33	t63	12.099254	2.08913995	c20	s2	d4	1.61765032	0.69828642
c19	c24	d1	0.44806693	0.19341575	c19	c27	d5	2.22307264	0.95962732	c19	c30	t33	13.989873	2.41558716	c19	c34	d1	1.82318458	0.7870088	c20	s2	d5	1.61765032	0.69828642
c19	c24	d2	0.44806693	0.19341575	c19	c27	d6	2.22307264	0.95962732	c19	c30	t43	13.989873	2.41558716	c19	c34	d2	1.82318458	0.7870088	c20	s2	d6	1.61765032	0.69828642
c19	c24	d3	0.44806693	0.19341575	c19	c27	t13	11.1153632	1.91925464	c19	c30	t53	13.989873	2.41558716	c19	c34	d3	1.82318458	0.7870088	c20	s2	t13	8.08825161	1.39657284
c19	c24	d4	0.44806693	0.19341575	c19	c27	t23	11.1153632	1.91925464	c19	c30	t63	13.989873	2.41558716	c19	c34	d4	1.82318458	0.7870088	c20	s2	t23	8.08825161	1.39657284
c19	c24	d5	0.44806693	0.19341575	c19	c27	t33	11.1153632	1.91925464	c19	c31	d1	2.51967625	1.08766133	c19	c34	d5	1.82318458	0.7870088	c20	s2	t33	8.08825161	1.39657284
c19	c24	d6	0.44806693	0.19341575	c19	c27	t43	11.1153632	1.91925464	c19	c31	d2	2.51967625	1.08766133	c19	c34	d6	1.82318458	0.7870088	c20	s2	t43	8.08825161	1.39657284
c19	c24	t13	2.24033464	0.3868315	c19	c27	t53	11.1153632	1.91925464	c19	c31	d3	2.51967625	1.08766133	c19	c34	t13	9.11592289	1.57401759	c20	s2	t53	8.08825161	1.39657284
c19	c24	t23	2.24033464	0.3868315	c19	c27	t63	11.1153632	1.91925464	c19	c31	d4	2.51967625	1.08766133	c19	c34	t23	9.11592289	1.57401759	c20	s2	t63	8.08825161	1.39657284
c19	c24	t33	2.24033464	0.3868315	c19	c28	d1	6.33023586	2.73255455	c19	c31	d5	2.51967625	1.08766133	c19	c34	t33	9.11592289	1.57401759	c20	s3	d1	1.31418088	0.56728865
c19	c24	t43	2.24033464	0.3868315	c19	c28	d2	6.33023586	2.73255455	c19	c31	d6	2.51967625	1.08766133	c19	c34	t43	9.11592289	1.57401759	c20	s3	d2	1.31418088	0.56728865
c19	c24	t53	2.24033464	0.3868315	c19	c28	d3	6.33023586	2.73255455	c19	c31	t13	12.5983812	2.17532267	c19	c34	t53	9.11592289	1.57401759	c20	s3	d3	1.31418088	0.56728865
c19	c24	t63	2.24033464	0.3868315	c19	c28	d4	6.33023586	2.73255455	c19	c31	t23	12.5983812	2.17532267	c19	c34	t63	9.11592289	1.57401759	c20	s3	d4	1.31418088	0.56728865
c19	c25	d1	0.81839277	0.3527323	c19	c28	d5	6.33023586	2.73255455	c19	c31	t33	12.5983812	2.17532267	c19	c35	d1	1.67939968	0.72494159	c20	s3	d5	1.31418088	0.56728865
c19	c25	d2	0.81839277	0.3527323	c19	c28	d6	6.33023586	2.73255455	c19	c31	t43	12.5983812	2.17532267	c19	c35	d2	1.67939968	0.72494159	c20	s3	d6	1.31418088	0.56728865
c19	c25	d3	0.81839277	0.3527323	c19	c28	t13	31.6511793	5.46510909	c19	c31	t53	12.5983812	2.17532267	c19	c35	d3	1.67939968	0.72494159	c20	s3	t13	6.57090442	1.1345773
c19	c25	d4	0.81839277	0.3527323	c19	c28	t23	31.6511793	5.46510909	c19	c31	t63	12.5983812	2.17532267	c19	c35	d4	1.67939968	0.72494159	c20	s3	t23	6.57090442	1.1345773
c19	c25	d5	0.81839277	0.3527323	c19	c28	t33	31.6511793	5.46510909	c19	c32	d1	2.26105529	0.97602318	c19	c35	d5	1.67939968	0.72494159	c20	s3	t33	6.57090442	1.1345773
c19	c25	d6	0.81839277	0.3527323	c19	c28	t43	31.6511793	5.46510909	c19	c32	d2	2.26105529	0.97602318	c19	c35	d6	1.67939968	0.72494159	c20	s3	t43	6.57090442	1.1345773
c19	c25	t13	4.09196387	0.70654647	c19	c28	t53	31.6511793	5.46510909	c19	c32	d3	2.26105529	0.97602318	c19	c35	t13	8.3969984	1.44988317	c20	s3	t53	6.57090442	1.1345773
c19	c25	t23	4.09196387	0.70654647	c19	c28	t63	31.6511793	5.46510909	c19	c32	d4	2.26105529	0.97602318	c19	c35	t23	8.3969984	1.44988317	c20	s3	t63	6.57090442	1.1345773
c19	c25	t33	4.09196387	0.70654647	c19	c29	d1	2.66909659	1.15216118	c19	c32	d5	2.26105529	0.97602318	c19	c35	t33	8.3969984	1.44988317	c20	s4	d1	0.95057368	0.41033138
c19	c25	t43	4.09196387	0.70654647	c19	c29	d2	2.66909659	1.15216118	c19	c32	d6	2.26105529	0.97602318	c19	c35	t43	8.3969984	1.44988317	c20	s4	d2	0.95057368	0.41033138
c19	c25	t53	4.09196387	0.70654647	c19	c29	d3	2.66909659	1.15216118	c19	c32	t13	11.3052765	1.95204635	c19	c35	t53	8.3969984	1.44988317	c20	s4	d3	0.95057368	0.41033138
c19	c25	t63	4.09196387	0.70654647	c19	c29	d4	2.66909659	1.15216118	c19	c32	t23	11.3052765	1.95204635	c19	c35	t63	8.3969984	1.44988317	c20	s4	d4	0.95057368	0.41033138
c19	c26	d1	6.14003927	2.65045294	c19	c29	d5	2.66909659	1.15216118	c19	c32	t33	11.3052765	1.95204635	c20	s1	d1	1.74207483	0.75199639	c20	s4	d5	0.95057368	0.41033138
c19	c26	d2	6.14003927	2.65045294	c19	c29	d6	2.66909659	1.15216118	c19	c32	t43	11.3052765	1.95204635	c20	s1	d2	1.74207483	0.75199639	c20	s4	d6	0.95057368	0.41033138
c19	c26	d3	6.14003927	2.65045294	c19	c29	t13	13.3454829	2.30432236	c19	c32	t53	11.3052765	1.95204635	c20	s1	d3	1.74207483	0.75199639	c20	s4	t13	4.75286839	0.82066276
c19	c26	d4	6.14003927	2.65045294	c19	c29	t23	13.3454829	2.30432236	c19	c32	t63	11.3052765	1.95204635	c20	s1	d4	1.74207483	0.75199639	c20	s4	t23	4.75286839	0.82066276
c19	c26	d5	6.14003927	2.65045294	c19	c29	t33	13.3454829	2.30432236	c19	c33	d1	2.4198508	1.04456997	c20	s1	d5	1.74207483	0.75199639	c20	s4	t33	4.75286839	0.82066276
c19	c26	d6	6.14003927	2.65045294	c19	c29	t43	13.3454829	2.30432236	c19	c33	d2	2.4198508	1.04456997	c20	s1	d6	1.74207483	0.75199639	c20	s4	t43	4.75286839	0.82066276
c19	c26	t13	30.7001964	5.30090587	c19	c29	t53	13.3454829	2.30432236	c19	c33	d3	2.4198508	1.04456997	c20	s1	t13	8.71037416	1.50399278	c20	s4	t53	4.75286839	0.82066276
c19	c26	t23	30.7001964	5.30090587	c19	c29	t63	13.3454829	2.30432236	c19	c33	d4	2.4198508	1.04456997	c20	s1	t23	8.71037416	1.50399278	c20	s4	t63	4.75286839	0.82066276
c19	c26	t33	30.7001964	5.30090587	c19	c30	d1	2.7979746	1.20779358	c19	c33	d5	2.4198508	1.04456997	c20	s1	t33	8.71037416	1.50399278	c20	s5	d1	0.15699081	0.06776777
c19	c26	t43	30.7001964	5.30090587	c19	c30	d2	2.7979746	1.20779358	c19	c33	d6	2.4198508	1.04456997	c20	s1	t43	8.71037416	1.50399278	c20	s5	d2	0.15699081	0.06776777
c19	c26	t53	30.7001964	5.30090587	c19	c30	d3	2.7979746	1.20779358	c19	c33	t13	12.099254	2.08913995	c20	s1	t53	8.71037416	1.50399278	c20	s5	d3	0.15699081	0.06776777

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c20	s5	d4	0.15699081	0.06776777	c20	s8	t23	12.3209232	2.12741486	c20	c1	t63	8.53362647	1.47347431	c20	c5	d4	1.84651256	0.79707872	c20	c8	t23	7.54187242	1.30223127
c20	s5	d5	0.15699081	0.06776777	c20	s8	t33	12.3209232	2.12741486	c20	c2	d1	1.72996449	0.74676875	c20	c5	d5	1.84651256	0.79707872	c20	c8	t33	7.54187242	1.30223127
c20	s5	d6	0.15699081	0.06776777	c20	s8	t43	12.3209232	2.12741486	c20	c2	d2	1.72996449	0.74676875	c20	c5	d6	1.84651256	0.79707872	c20	c8	t43	7.54187242	1.30223127
c20	s5	t13	0.78495403	0.13553553	c20	s8	t53	12.3209232	2.12741486	c20	c2	d3	1.72996449	0.74676875	c20	c5	t13	9.23256281	1.59415744	c20	c8	t53	7.54187242	1.30223127
c20	s5	t23	0.78495403	0.13553553	c20	s8	t63	12.3209232	2.12741486	c20	c2	d4	1.72996449	0.74676875	c20	c5	t23	9.23256281	1.59415744	c20	c8	t63	7.54187242	1.30223127
c20	s5	t33	0.78495403	0.13553553	c20	s9	d1	2.43206289	1.04984153	c20	c2	d5	1.72996449	0.74676875	c20	c5	t33	9.23256281	1.59415744	c20	c9	d1	1.10888089	0.4786674
c20	s5	t43	0.78495403	0.13553553	c20	s9	d2	2.43206289	1.04984153	c20	c2	d6	1.72996449	0.74676875	c20	c5	t43	9.23256281	1.59415744	c20	c9	d2	1.10888089	0.4786674
c20	s5	t53	0.78495403	0.13553553	c20	s9	d3	2.43206289	1.04984153	c20	c2	t13	8.64982246	1.4935375	c20	c5	t53	9.23256281	1.59415744	c20	c9	d3	1.10888089	0.4786674
c20	s5	t63	0.78495403	0.13553553	c20	s9	d4	2.43206289	1.04984153	c20	c2	t23	8.64982246	1.4935375	c20	c5	t63	9.23256281	1.59415744	c20	c9	d4	1.10888089	0.4786674
c20	s6	d1	1.0156834	0.43843711	c20	s9	d5	2.43206289	1.04984153	c20	c2	t33	8.64982246	1.4935375	c20	c6	d1	1.72768227	0.74578359	c20	c9	d5	1.10888089	0.4786674
c20	s6	d2	1.0156834	0.43843711	c20	s9	d6	2.43206289	1.04984153	c20	c2	t43	8.64982246	1.4935375	c20	c6	d2	1.72768227	0.74578359	c20	c9	d6	1.10888089	0.4786674
c20	s6	d3	1.0156834	0.43843711	c20	s9	t13	12.1603144	2.09968306	c20	c2	t53	8.64982246	1.4935375	c20	c6	d3	1.72768227	0.74578359	c20	c9	t13	5.54440445	0.95733479
c20	s6	d4	1.0156834	0.43843711	c20	s9	t23	12.1603144	2.09968306	c20	c2	t63	8.64982246	1.4935375	c20	c6	d4	1.72768227	0.74578359	c20	c9	t23	5.54440445	0.95733479
c20	s6	d5	1.0156834	0.43843711	c20	s9	t33	12.1603144	2.09968306	c20	c3	d1	1.72358633	0.74401551	c20	c6	d5	1.72768227	0.74578359	c20	c9	t33	5.54440445	0.95733479
c20	s6	d6	1.0156834	0.43843711	c20	s9	t43	12.1603144	2.09968306	c20	c3	d2	1.72358633	0.74401551	c20	c6	d6	1.72768227	0.74578359	c20	c9	t43	5.54440445	0.95733479
c20	s6	t13	5.07841701	0.87687421	c20	s9	t53	12.1603144	2.09968306	c20	c3	d3	1.72358633	0.74401551	c20	c6	t13	8.63841133	1.49156718	c20	c9	t53	5.54440445	0.95733479
c20	s6	t23	5.07841701	0.87687421	c20	s9	t63	12.1603144	2.09968306	c20	c3	d4	1.72358633	0.74401551	c20	c6	t23	8.63841133	1.49156718	c20	c9	t63	5.54440445	0.95733479
c20	s6	t33	5.07841701	0.87687421	c20	s10	d1	1.65536795	0.71456788	c20	c3	d5	1.72358633	0.74401551	c20	c6	t33	8.63841133	1.49156718	c20	c10	d1	1.29476052	0.55890551
c20	s6	t43	5.07841701	0.87687421	c20	s10	d2	1.65536795	0.71456788	c20	c3	d6	1.72358633	0.74401551	c20	c6	t43	8.63841133	1.49156718	c20	c10	d2	1.29476052	0.55890551
c20	s6	t53	5.07841701	0.87687421	c20	s10	d3	1.65536795	0.71456788	c20	c3	t13	8.61793166	1.48803102	c20	c6	t53	8.63841133	1.49156718	c20	c10	d3	1.29476052	0.55890551
c20	s6	t63	5.07841701	0.87687421	c20	s10	d4	1.65536795	0.71456788	c20	c3	t23	8.61793166	1.48803102	c20	c6	t63	8.63841133	1.49156718	c20	c10	d4	1.29476052	0.55890551
c20	s7	d1	6.41576252	2.76947359	c20	s10	d5	1.65536795	0.71456788	c20	c3	t33	8.61793166	1.48803102	c20	c7	d1	1.83858943	0.79365857	c20	c10	d5	1.29476052	0.55890551
c20	s7	d2	6.41576252	2.76947359	c20	s10	d6	1.65536795	0.71456788	c20	c3	t43	8.61793166	1.48803102	c20	c7	d2	1.83858943	0.79365857	c20	c10	d6	1.29476052	0.55890551
c20	s7	d3	6.41576252	2.76947359	c20	s10	t13	8.27683977	1.42913576	c20	c3	t53	8.61793166	1.48803102	c20	c7	d3	1.83858943	0.79365857	c20	c10	t13	6.47380258	1.11781103
c20	s7	d4	6.41576252	2.76947359	c20	s10	t23	8.27683977	1.42913576	c20	c3	t63	8.61793166	1.48803102	c20	c7	d4	1.83858943	0.79365857	c20	c10	t23	6.47380258	1.11781103
c20	s7	d5	6.41576252	2.76947359	c20	s10	t33	8.27683977	1.42913576	c20	c4	d1	1.77167535	0.76477396	c20	c7	d5	1.83858943	0.79365857	c20	c10	t33	6.47380258	1.11781103
c20	s7	d6	6.41576252	2.76947359	c20	s10	t43	8.27683977	1.42913576	c20	c4	d2	1.77167535	0.76477396	c20	c7	d6	1.83858943	0.79365857	c20	c10	t43	6.47380258	1.11781103
c20	s7	t13	32.0788126	5.53894718	c20	s10	t53	8.27683977	1.42913576	c20	c4	d3	1.77167535	0.76477396	c20	c7	t13	9.19294716	1.58731713	c20	c10	t53	6.47380258	1.11781103
c20	s7	t23	32.0788126	5.53894718	c20	s10	t63	8.27683977	1.42913576	c20	c4	d4	1.77167535	0.76477396	c20	c7	t23	9.19294716	1.58731713	c20	c10	t63	6.47380258	1.11781103
c20	s7	t33	32.0788126	5.53894718	c20	c1	d1	1.70672529	0.73673716	c20	c4	d5	1.77167535	0.76477396	c20	c7	t33	9.19294716	1.58731713	c20	c11	d1	1.34971774	0.58262874
c20	s7	t43	32.0788126	5.53894718	c20	c1	d2	1.70672529	0.73673716	c20	c4	d6	1.77167535	0.76477396	c20	c7	t43	9.19294716	1.58731713	c20	c11	d2	1.34971774	0.58262874
c20	s7	t53	32.0788126	5.53894718	c20	c1	d3	1.70672529	0.73673716	c20	c4	t13	8.85837675	1.52954792	c20	c7	t53	9.19294716	1.58731713	c20	c11	d3	1.34971774	0.58262874
c20	s7	t63	32.0788126	5.53894718	c20	c1	d4	1.70672529	0.73673716	c20	c4	t23	8.85837675	1.52954792	c20	c7	t63	9.19294716	1.58731713	c20	c11	d4	1.34971774	0.58262874
c20	s8	d1	2.46418463	1.06370743	c20	c1	d5	1.70672529	0.73673716	c20	c4	t33	8.85837675	1.52954792	c20	c8	d1	1.50837448	0.65111564	c20	c11	d5	1.34971774	0.58262874
c20	s8	d2	2.46418463	1.06370743	c20	c1	d6	1.70672529	0.73673716	c20	c4	t43	8.85837675	1.52954792	c20	c8	d2	1.50837448	0.65111564	c20	c11	d6	1.34971774	0.58262874
c20	s8	d3	2.46418463	1.06370743	c20	c1	t13	8.53362647	1.47347431	c20	c4	t53	8.85837675	1.52954792	c20	c8	d3	1.50837448	0.65111564	c20	c11	t13	6.74858869	1.16525748
c20	s8	d4	2.46418463	1.06370743	c20	c1	t23	8.53362647	1.47347431	c20	c4	t63	8.85837675	1.52954792	c20	c8	d4	1.50837448	0.65111564	c20	c11	t23	6.74858869	1.16525748
c20	s8	d5	2.46418463	1.06370743	c20	c1	t33	8.53362647	1.47347431	c20	c5	d1	1.84651256	0.79707872	c20	c8	d5	1.50837448	0.65111564	c20	c11	t33	6.74858869	1.16525748
c20	s8	d6	2.46418463	1.06370743	c20	c1	t43	8.53362647	1.47347431	c20	c5	d2	1.84651256	0.79707872	c20	c8	d6	1.50837448	0.65111564	c20	c11	t43	6.74858869	1.16525748
c20	s8	t13	12.3209232	2.12741486	c20	c1	t53	8.53362647	1.47347431	c20	c5	d3	1.84651256	0.79707872	c20	c8	t13	7.54187242	1.30223127	c20	c11	t53	6.74858869	1.16525748

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c20	c11	t63	6.74858869	1.16525748	c20	c15	d4	0.93589085	0.40399329	c20	c18	t23	0.92957544	0.16050685	c20	c21	t63	0.02652075	0.00457925	c20	c25	d4	1.0329505	0.44589075
c20	c12	d1	1.34939023	0.58248737	c20	c15	d5	0.93589085	0.40399329	c20	c18	t33	0.92957544	0.16050685	c20	c22	d1	0.49920841	0.21549185	c20	c25	d5	1.0329505	0.44589075
c20	c12	d2	1.34939023	0.58248737	c20	c15	d6	0.93589085	0.40399329	c20	c18	t43	0.92957544	0.16050685	c20	c22	d2	0.49920841	0.21549185	c20	c25	d6	1.0329505	0.44589075
c20	c12	d3	1.34939023	0.58248737	c20	c15	t13	4.67945424	0.80798657	c20	c18	t53	0.92957544	0.16050685	c20	c22	d3	0.49920841	0.21549185	c20	c25	t13	5.16475251	0.89178149
c20	c12	d4	1.34939023	0.58248737	c20	c15	t23	4.67945424	0.80798657	c20	c18	t63	0.92957544	0.16050685	c20	c22	d4	0.49920841	0.21549185	c20	c25	t23	5.16475251	0.89178149
c20	c12	d5	1.34939023	0.58248737	c20	c15	t33	4.67945424	0.80798657	c20	c19	d1	0.21453942	0.09260961	c20	c22	d5	0.49920841	0.21549185	c20	c25	t33	5.16475251	0.89178149
c20	c12	d6	1.34939023	0.58248737	c20	c15	t43	4.67945424	0.80798657	c20	c19	d2	0.21453942	0.09260961	c20	c22	d6	0.49920841	0.21549185	c20	c25	t43	5.16475251	0.89178149
c20	c12	t13	7.46695117	1.16497473	c20	c15	t53	4.67945424	0.80798657	c20	c19	d3	0.21453942	0.09260961	c20	c22	t13	2.49604207	0.4309837	c20	c25	t53	5.16475251	0.89178149
c20	c12	t23	7.46695117	1.16497473	c20	c15	t63	4.67945424	0.80798657	c20	c19	d4	0.21453942	0.09260961	c20	c22	t23	2.49604207	0.4309837	c20	c25	t63	5.16475251	0.89178149
c20	c12	t33	7.46695117	1.16497473	c20	c16	d1	0.89567673	0.38663418	c20	c19	d5	0.21453942	0.09260961	c20	c22	t33	2.49604207	0.4309837	c20	c26	d1	6.3546119	2.74307688
c20	c12	t43	7.46695117	1.16497473	c20	c16	d2	0.89567673	0.38663418	c20	c19	d6	0.21453942	0.09260961	c20	c22	t43	2.49604207	0.4309837	c20	c26	d2	6.3546119	2.74307688
c20	c12	t53	7.46695117	1.16497473	c20	c16	d3	0.89567673	0.38663418	c20	c19	t13	1.07269711	0.18521922	c20	c22	t53	2.49604207	0.4309837	c20	c26	d3	6.3546119	2.74307688
c20	c12	t63	7.46695117	1.16497473	c20	c16	d4	0.89567673	0.38663418	c20	c19	t23	1.07269711	0.18521922	c20	c22	t63	2.49604207	0.4309837	c20	c26	d4	6.3546119	2.74307688
c20	c13	d1	1.70201897	0.73470559	c20	c16	d5	0.89567673	0.38663418	c20	c19	t33	1.07269711	0.18521922	c20	c23	d1	0.71223447	0.30744819	c20	c26	d5	6.3546119	2.74307688
c20	c13	d2	1.70201897	0.73470559	c20	c16	d6	0.89567673	0.38663418	c20	c19	t43	1.07269711	0.18521922	c20	c23	d2	0.71223447	0.30744819	c20	c26	d6	6.3546119	2.74307688
c20	c13	d3	1.70201897	0.73470559	c20	c16	t13	4.47838367	0.77326835	c20	c19	t53	1.07269711	0.18521922	c20	c23	d3	0.71223447	0.30744819	c20	c26	t13	31.7730595	5.48615376
c20	c13	d4	1.70201897	0.73470559	c20	c16	t23	4.47838367	0.77326835	c20	c19	t63	1.07269711	0.18521922	c20	c23	d4	0.71223447	0.30744819	c20	c26	t23	31.7730595	5.48615376
c20	c13	d5	1.70201897	0.73470559	c20	c16	t33	4.47838367	0.77326835	c20	c20	d1	0	0	c20	c23	d5	0.71223447	0.30744819	c20	c26	t33	31.7730595	5.48615376
c20	c13	d6	1.70201897	0.73470559	c20	c16	t43	4.47838367	0.77326835	c20	c20	d2	0	0	c20	c23	d6	0.71223447	0.30744819	c20	c26	t43	31.7730595	5.48615376
c20	c13	t13	8.51009486	1.46941118	c20	c16	t53	4.47838367	0.77326835	c20	c20	d3	0	0	c20	c23	t13	3.56117235	0.61489637	c20	c26	t53	31.7730595	5.48615376
c20	c13	t23	8.51009486	1.46941118	c20	c16	t63	4.47838367	0.77326835	c20	c20	d4	0	0	c20	c23	t23	3.56117235	0.61489637	c20	c26	t63	31.7730595	5.48615376
c20	c13	t33	8.51009486	1.46941118	c20	c17	d1	0.94195336	0.40661027	c20	c20	d5	0	0	c20	c23	t33	3.56117235	0.61489637	c20	c27	d1	2.43762316	1.05224172
c20	c13	t43	8.51009486	1.46941118	c20	c17	d2	0.94195336	0.40661027	c20	c20	d6	0	0	c20	c23	t43	3.56117235	0.61489637	c20	c27	d2	2.43762316	1.05224172
c20	c13	t53	8.51009486	1.46941118	c20	c17	d3	0.94195336	0.40661027	c20	c20	t13	0	0	c20	c23	t53	3.56117235	0.61489637	c20	c27	d3	2.43762316	1.05224172
c20	c13	t63	8.51009486	1.46941118	c20	c17	d4	0.94195336	0.40661027	c20	c20	t23	0	0	c20	c23	t63	3.56117235	0.61489637	c20	c27	d4	2.43762316	1.05224172
c20	c14	d1	0.83025706	0.35839465	c20	c17	d5	0.94195336	0.40661027	c20	c20	t33	0	0	c20	c24	d1	0.66262254	0.28603235	c20	c27	d5	2.43762316	1.05224172
c20	c14	d2	0.83025706	0.35839465	c20	c17	d6	0.94195336	0.40661027	c20	c20	t43	0	0	c20	c24	d2	0.66262254	0.28603235	c20	c27	d6	2.43762316	1.05224172
c20	c14	d3	0.83025706	0.35839465	c20	c17	t13	4.7097668	0.81322055	c20	c20	t53	0	0	c20	c24	d3	0.66262254	0.28603235	c20	c27	t13	12.1881158	2.10448343
c20	c14	d4	0.83025706	0.35839465	c20	c17	t23	4.7097668	0.81322055	c20	c20	t63	0	0	c20	c24	d4	0.66262254	0.28603235	c20	c27	t23	12.1881158	2.10448343
c20	c14	d5	0.83025706	0.35839465	c20	c17	t33	4.7097668	0.81322055	c20	c21	d1	0.00530415	0.00228963	c20	c24	d5	0.66262254	0.28603235	c20	c27	t33

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c20	c28	t23	32.7239979	5.6503493	c20	c31	t63	11.525744	1.99013379	c20	c35	d4	1.46487673	0.63233909	c21	s3	t23	6.54438643	1.12999852	c21	s6	t63	5.10495463	0.88145638
c20	c28	t33	32.7239979	5.6503493	c20	c32	d1	2.04652732	0.88341851	c20	c35	d5	1.46487673	0.63233909	c21	s3	t33	6.54438643	1.12999852	c21	s7	d1	6.42107086	2.77176502
c20	c28	t43	32.7239979	5.6503493	c20	c32	d2	2.04652732	0.88341851	c20	c35	d6	1.46487673	0.63233909	c21	s3	t43	6.54438643	1.12999852	c21	s7	d2	6.42107086	2.77176502
c20	c28	t53	32.7239979	5.6503493	c20	c32	d3	2.04652732	0.88341851	c20	c35	t13	7.32438365	1.26467817	c21	s3	t53	6.54438643	1.12999852	c21	s7	d3	6.42107086	2.77176502
c20	c28	t63	32.7239979	5.6503493	c20	c32	d4	2.04652732	0.88341851	c20	c35	t23	7.32438365	1.26467817	c21	s3	t63	6.54438643	1.12999852	c21	s7	d4	6.42107086	2.77176502
c20	c29	d1	2.45456802	1.05955625	c20	c32	d5	2.04652732	0.88341851	c20	c35	t33	7.32438365	1.26467817	c21	s4	d1	0.94527051	0.40804218	c21	s7	d5	6.42107086	2.77176502
c20	c29	d2	2.45456802	1.05955625	c20	c32	d6	2.04652732	0.88341851	c20	c35	t43	7.32438365	1.26467817	c21	s4	d2	0.94527051	0.40804218	c21	s7	d6	6.42107086	2.77176502
c20	c29	d3	2.45456802	1.05955625	c20	c32	t13	10.2326366	1.76683702	c20	c35	t53	7.32438365	1.26467817	c21	s4	d3	0.94527051	0.40804218	c21	s7	t13	32.1053543	5.54353005
c20	c29	d4	2.45456802	1.05955625	c20	c32	t23	10.2326366	1.76683702	c20	c35	t63	7.32438365	1.26467817	c21	s4	d4	0.94527051	0.40804218	c21	s7	t23	32.1053543	5.54353005
c20	c29	d5	2.45456802	1.05955625	c20	c32	t33	10.2326366	1.76683702	c21	s1	d1	1.73677206	0.74970736	c21	s4	d5	0.94527051	0.40804218	c21	s7	t33	32.1053543	5.54353005
c20	c29	d6	2.45456802	1.05955625	c20	c32	t43	10.2326366	1.76683702	c21	s1	d2	1.73677206	0.74970736	c21	s4	d6	0.94527051	0.40804218	c21	s7	t43	32.1053543	5.54353005
c20	c29	t13	12.2728401	2.11911251	c20	c32	t53	10.2326366	1.76683702	c21	s1	d3	1.73677206	0.74970736	c21	s4	t13	4.72635257	0.81608436	c21	s7	t53	32.1053543	5.54353005
c20	c29	t23	12.2728401	2.11911251	c20	c32	t63	10.2326366	1.76683702	c21	s1	d4	1.73677206	0.74970736	c21	s4	t23	4.72635257	0.81608436	c21	s7	t63	32.1053543	5.54353005
c20	c29	t33	12.2728401	2.11911251	c20	c33	d1	2.20531998	0.95196408	c21	s1	d5	1.73677206	0.74970736	c21	s4	t33	4.72635257	0.81608436	c21	s8	d1	2.46949114	1.06599807
c20	c29	t43	12.2728401	2.11911251	c20	c33	d2	2.20531998	0.95196408	c21	s1	d6	1.73677206	0.74970736	c21	s4	t43	4.72635257	0.81608436	c21	s8	d2	2.46949114	1.06599807
c20	c29	t53	12.2728401	2.11911251	c20	c33	d3	2.20531998	0.95196408	c21	s1	t13	8.6838603	1.49941471	c21	s4	t53	4.72635257	0.81608436	c21	s8	d3	2.46949114	1.06599807
c20	c29	t63	12.2728401	2.11911251	c20	c33	d4	2.20531998	0.95196408	c21	s1	t23	8.6838603	1.49941471	c21	s4	t63	4.72635257	0.81608436	c21	s8	d4	2.46949114	1.06599807
c20	c30	d1	2.58344231	1.11518705	c20	c33	d5	2.20531998	0.95196408	c21	s1	t33	8.6838603	1.49941471	c21	s5	d1	0.15168679	0.06547819	c21	s8	d5	2.46949114	1.06599807
c20	c30	d2	2.58344231	1.11518705	c20	c33	d6	2.20531998	0.95196408	c21	s1	t43	8.6838603	1.49941471	c21	s5	d2	0.15168679	0.06547819	c21	s8	d6	2.46949114	1.06599807
c20	c30	d3	2.58344231	1.11518705	c20	c33	t13	11.0265999	1.90392815	c21	s1	t53	8.6838603	1.49941471	c21	s5	d3	0.15168679	0.06547819	c21	s8	t13	12.1474557	2.13199615
c20	c30	d4	2.58344231	1.11518705	c20	c33	t23	11.0265999	1.90392815	c21	s1	t63	8.6838603	1.49941471	c21	s5	d4	0.15168679	0.06547819	c21	s8	t23	12.1474557	2.13199615
c20	c30	d5	2.58344231	1.11518705	c20	c33	t33	11.0265999	1.90392815	c21	s2	d1	1.61234712	0.6959972	c21	s5	d5	0.15168679	0.06547819	c21	s8	t33	12.1474557	2.13199615
c20	c30	d6	2.58344231	1.11518705	c20	c33	t43	11.0265999	1.90392815	c21	s2	d2	1.61234712	0.6959972	c21	s5	d6	0.15168679	0.06547819	c21	s8	t43	12.1474557	2.13199615
c20	c30	t13	12.9172116	2.23037409	c20	c33	t53	11.0265999	1.90392815	c21	s2	d3	1.61234712	0.6959972	c21	s5	t13	0.75843393	0.13095639	c21	s8	t53	12.1474557	2.13199615
c20	c30	t23	12.9172116	2.23037409	c20	c33	t63	11.0265999	1.90392815	c21	s2	d4	1.61234712	0.6959972	c21	s5	t23	0.75843393	0.13095639	c21	s8	t63	12.1474557	2.13199615
c20	c30	t33	12.9172116	2.23037409	c20	c34	d1	1.60865989	0.69440555	c21	s2	d5	1.61234712	0.6959972	c21	s5	t33	0.75843393	0.13095639	c21	s9	d1	2.426761	1.04755288
c20	c30	t43	12.9172116	2.23037409	c20	c34	d2	1.60865989	0.69440555	c21	s2	d6	1.61234712	0.6959972	c21	s5	t43	0.75843393	0.13095639	c21	s9	d2	2.426761	1.04755288
c20	c30	t53	12.9172116	2.23037409	c20	c34	d3	1.60865989	0.69440555	c21	s2	t13	8.06173558	1.3919944	c21	s5	t53	0.75843393	0.13095639	c21	s9	d3	2.426761	1.04755288
c20	c30	t63	12.9172116	2.23037409	c20	c34	d4	1.60865989	0.69440555	c21	s2	t23	8.06173558	1.3919944	c21	s5	t63	0.75843393	0.13095639	c21	s9	d4	2.426761	1.04755288
c20	c31	d1	2.3051488	0.99505689	c20	c34	d5	1.60865989	0.69440555	c21	s2	t33	8.06173558	1.3919944	c21	s6	d1	1.02099093	0.44072819	c21	s9	d5	2.426761	1.04755288
c20	c31	d2	2.3051488	0.99505689	c20	c34	d6	1.60865989	0.69440555	c21	s2	t43	8.06173558	1.3919944	c21	s6	d2	1.02099093	0.44072819	c21	s9	d6	2.426761	1.04755288
c20	c31	d3	2.3051488	0.99505689	c20	c34	t13	8.04329943	1.38881109	c21	s2	t53	8.06173558	1.3919944	c21	s6	d3	1.02099093	0.44072819	c21	s9	t13	12.133805	2.09510576
c20	c31	d4	2.3051488	0.99505689	c20	c34	t23	8.04329943	1.38881109	c21	s2	t63	8.06173558	1.3919944	c21	s6	d4	1.02099093	0.44072819	c21	s9	t23	12.133805	2.09510576
c20	c31	d5	2.3051488	0.99505689	c20	c34	t33	8.04329943	1.38881109	c21	s3	d1	1.30887729	0.56499926	c21	s6	d5	1.02099093	0.44072819	c21	s9	t33	12.133805	2.09510576
c20	c31	d6	2.3051488	0.99505689	c20	c34	t43	8.04329943	1.38881109	c21	s3	d2	1.30887729	0.56499926	c21	s6	d6	1.02099093	0.44072819	c21	s9	t43	12.133805	2.09510576
c20	c31	t13	11.525744	1.99013379	c20	c34	t53	8.04329943	1.38881109	c21	s3	d3	1.30887729	0.56499926	c21	s6	t13	5.10495463	0.88145638	c21	s9	t53	12.133805	2.09510576
c20	c31	t23	11.525744	1.99013379	c20	c34	t63	8.04329943	1.38881109	c21	s3	d4	1.30887729	0.56499926	c21	s6	t23	5.10495463	0.88145638	c21	s9	t63	12.133805	2.09510576
c20	c31	t33	11.525744	1.99013379	c20	c35	d1	1.46487673	0.63233909	c21	s3	d5	1.30887729	0.56499926	c21	s6	t33	5.10495463	0.88145638	c21	s10	d1	1.6500667	0.7122795
c20	c31	t43	11.525744	1.99013379	c20	c35	d2	1.46487673	0.63233909	c21	s3	d6	1.30887729	0.56499926	c21	s6	t43	5.10495463	0.88145638	c21	s10	d2	1.6500667	0.7122795
c20	c31	t53	11.525744	1.99013379	c20	c35	d3	1.46487673	0.63233909	c21	s3	t13	6.54438643	1.12999852	c21	s6	t53	5.10495463	0.88145638	c21	s10	d3	1.6500667	0.7122795

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c21	s10	d4	1.6500667	0.7122795	c21	c3	t23	8.59141795	1.48345298	c21	c6	t63	8.61189309	1.48698836	c21	c10	d4	1.2894571	0.55661621	c21	c13	t23	8.48358085	1.46483309
c21	s10	d5	1.6500667	0.7122795	c21	c3	t33	8.59141795	1.48345298	c21	c7	d1	1.83328614	0.79136931	c21	c10	d5	1.2894571	0.55661621	c21	c13	t33	8.48358085	1.46483309
c21	s10	d6	1.6500667	0.7122795	c21	c3	t43	8.59141795	1.48345298	c21	c7	d2	1.83328614	0.79136931	c21	c10	d6	1.2894571	0.55661621	c21	c13	t43	8.48358085	1.46483309
c21	s10	t13	8.25033349	1.42455901	c21	c3	t53	8.59141795	1.48345298	c21	c7	d3	1.83328614	0.79136931	c21	c10	t13	6.44728551	1.11323241	c21	c13	t53	8.48358085	1.46483309
c21	s10	t23	8.25033349	1.42455901	c21	c3	t63	8.59141795	1.48345298	c21	c7	d4	1.83328614	0.79136931	c21	c10	t23	6.44728551	1.11323241	c21	c13	t63	8.48358085	1.46483309
c21	s10	t33	8.25033349	1.42455901	c21	c4	d1	1.76637245	0.76248487	c21	c7	d5	1.83328614	0.79136931	c21	c10	t33	6.44728551	1.11323241	c21	c14	d1	0.82495339	0.35610524
c21	s10	t43	8.25033349	1.42455901	c21	c4	d2	1.76637245	0.76248487	c21	c7	d6	1.83328614	0.79136931	c21	c10	t43	6.44728551	1.11323241	c21	c14	d2	0.82495339	0.35610524
c21	s10	t53	8.25033349	1.42455901	c21	c4	d3	1.76637245	0.76248487	c21	c7	t13	9.1664307	1.58273862	c21	c10	t53	6.44728551	1.11323241	c21	c14	d3	0.82495339	0.35610524
c21	s10	t63	8.25033349	1.42455901	c21	c4	d4	1.76637245	0.76248487	c21	c7	t23	9.1664307	1.58273862	c21	c10	t63	6.44728551	1.11323241	c21	c14	d4	0.82495339	0.35610524
c21	c1	d1	1.70142249	0.73444811	c21	c4	d5	1.76637245	0.76248487	c21	c7	t33	9.1664307	1.58273862	c21	c11	d1	1.3444145	0.58033951	c21	c14	d5	0.82495339	0.35610524
c21	c1	d2	1.70142249	0.73444811	c21	c4	d6	1.76637245	0.76248487	c21	c7	t43	9.1664307	1.58273862	c21	c11	d2	1.3444145	0.58033951	c21	c14	d6	0.82495339	0.35610524
c21	c1	d3	1.70142249	0.73444811	c21	c4	t13	8.83186227	1.52496974	c21	c7	t53	9.1664307	1.58273862	c21	c11	d3	1.3444145	0.58033951	c21	c14	t13	4.12476697	0.71221048
c21	c1	d4	1.70142249	0.73444811	c21	c4	t23	8.83186227	1.52496974	c21	c7	t63	9.1664307	1.58273862	c21	c11	d4	1.3444145	0.58033951	c21	c14	t23	4.12476697	0.71221048
c21	c1	d5	1.70142249	0.73444811	c21	c4	t33	8.83186227	1.52496974	c21	c8	d1	1.50307085	0.64882623	c21	c11	d5	1.3444145	0.58033951	c21	c14	t33	4.12476697	0.71221048
c21	c1	d6	1.70142249	0.73444811	c21	c4	t43	8.83186227	1.52496974	c21	c8	d2	1.50307085	0.64882623	c21	c11	d6	1.3444145	0.58033951	c21	c14	t43	4.12476697	0.71221048
c21	c1	t13	8.50711247	1.46889622	c21	c4	t53	8.83186227	1.52496974	c21	c8	d3	1.50307085	0.64882623	c21	c11	t13	6.72207251	1.16067901	c21	c14	t53	4.12476697	0.71221048
c21	c1	t23	8.50711247	1.46889622	c21	c4	t63	8.83186227	1.52496974	c21	c8	d4	1.50307085	0.64882623	c21	c11	t23	6.72207251	1.16067901	c21	c14	t63	4.12476697	0.71221048
c21	c1	t33	8.50711247	1.46889622	c21	c5	d1	1.84120885	0.79478928	c21	c8	d5	1.50307085	0.64882623	c21	c11	t33	6.72207251	1.16067901	c21	c15	d1	0.93058724	0.40170389
c21	c1	t43	8.50711247	1.46889622	c21	c5	d2	1.84120885	0.79478928	c21	c8	d6	1.50307085	0.64882623	c21	c11	t43	6.72207251	1.16067901	c21	c15	d2	0.93058724	0.40170389
c21	c1	t53	8.50711247	1.46889622	c21	c5	d3	1.84120885	0.79478928	c21	c8	t13	7.51535424	1.29765246	c21	c11	t53	6.72207251	1.16067901	c21	c15	d3	0.93058724	0.40170389
c21	c1	t63	8.50711247	1.46889622	c21	c5	d4	1.84120885	0.79478928	c21	c8	t23	7.51535424	1.29765246	c21	c11	t63	6.72207251	1.16067901	c21	c15	d4	0.93058724	0.40170389
c21	c2	d1	1.72466174	0.74447973	c21	c5	d5	1.84120885	0.79478928	c21	c8	t33	7.51535424	1.29765246	c21	c12	d1	1.34408639	0.58019787	c21	c15	d5	0.93058724	0.40170389
c21	c2	d2	1.72466174	0.74447973	c21	c5	d6	1.84120885	0.79478928	c21	c8	t43	7.51535424	1.29765246	c21	c12	d2	1.34408639	0.58019787	c21	c15	d6	0.93058724	0.40170389
c21	c2	d3	1.72466174	0.74447973	c21	c5	t13	9.20604425	1.58957856	c21	c8	t53	7.51535424	1.29765246	c21	c12	d3	1.34408639	0.58019787	c21	c15	t13	4.65293618	0.80340778
c21	c2	d4	1.72466174	0.74447973	c21	c5	t23	9.20604425	1.58957856	c21	c8	t63	7.51535424	1.29765246	c21	c12	d4	1.34408639	0.58019787	c21	c15	t23	4.65293618	0.80340778
c21	c2	d5	1.72466174	0.74447973	c21	c5	t33	9.20604425	1.58957856	c21	c9	d1	1.10357728	0.4763788	c21	c12	d5	1.34408639	0.58019787	c21	c15	t33	4.65293618	0.80340778
c21	c2	d6	1.72466174	0.74447973	c21	c5	t43	9.20604425	1.58957856	c21	c9	d2	1.10357728	0.4763788	c21	c12	d6	1.34408639	0.58019787	c21	c15	t43	4.65293618	0.80340778
c21	c2	t13	8.62330869	1.48895946	c21	c5	t53	9.20604425	1.58957856	c21	c9	d3	1.10357728	0.4763788	c21	c12	t13	6.72043193	1.16039574	c21	c15	t53	4.65293618	0.80340778
c21	c2	t23	8.62330869	1.48895946	c21	c5	t63	9.20604425	1.58957856	c21	c9	d4	1.10357728	0.4763788	c21	c12	t23	6.72043193	1.16039574	c21	c15	t63	4.65293618	0.80340778
c21	c2	t33	8.62330869	1.48895946	c21	c6	d1	1.72237862	0.74349418	c21	c9	d5	1.10357728	0.4763788	c21	c12	t33	6.72043193	1.16039574	c21	c16	d1	0.89037425	0.38434527
c21	c2	t43	8.62330869	1.48895946	c21	c6	d2	1.72237862	0.74349418	c21	c9	d6	1.10357728	0.4763788	c21	c12	t43	6.72043193	1.16039574	c21	c16	d2	0.89037425	0.38434527
c21	c2	t53	8.62330869	1.48895946	c21	c6	d3	1.72237862	0.74349418	c21	c9	t13	5.51788641	0.95275601	c21	c12	t53	6.72043193	1.16039574	c21	c16	d3	0.89037425	0.38434527
c21	c2	t63	8.62330869	1.48895946	c21	c6	d4	1.72237862	0.74349418	c21	c9	t23	5.51788641	0.95275601	c21	c12	t63	6.72043193	1.16039574	c21	c16	d4	0.89037425	0.38434527
c21	c3	d1	1.71828359	0.74172649	c21	c6	d5	1.72237862	0.74349418	c21	c9	t33	5.51788641	0.95275601	c21	c13	d1	1.69671617	0.73241655	c21	c16	d5	0.89037425	0.38434527
c21	c3	d2	1.71828359	0.74172649	c21	c6	d6	1.72237862	0.74349418	c21	c9	t43	5.51788641	0.95275601	c21	c13	d2	1.69671617	0.73241655	c21	c16	d6	0.89037425	0.38434527
c21	c3	d3	1.71828359	0.74172649	c21	c6	t13	8.61189309	1.48698836	c21	c9	t53	5.51788641	0.95275601	c21	c13	d3	1.69671617	0.73241655	c21	c16	t13	4.45187127	0.76869054
c21	c3	d4	1.71828359	0.74172649	c21	c6	t23	8.61189309	1.48698836	c21	c9	t63	5.51788641	0.95275601	c21	c13	d4	1.69671617	0.73241655	c21	c16	t23	4.45187127	0.76869054
c21	c3	d5	1.71828359	0.74172649	c21	c6	t33	8.61189309	1.48698836	c21	c10	d1	1.2894571	0.55661621	c21	c13	d5	1.69671617	0.73241655	c21	c16	t33	4.45187127	0.76869054
c21	c3	d6	1.71828359	0.74172649	c21	c6	t43	8.61189309	1.48698836	c21	c10	d2	1.2894571	0.55661621	c21	c13	d6	1.69671617	0.73241655	c21	c16	t43	4.45187127	0.76869054
c21	c3	t13	8.59141795	1.48345298	c21	c6	t53	8.61189309	1.48698836	c21	c10	d3	1.2894571	0.55661621	c21	c13	t13	8.48358085	1.46483309	c21	c16	t53	4.45187127	0.76869054

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c21	c16	t63	4.45187127	0.76869054	c21	c20	d4	0.00530415	0.00228963	c21	c23	t23	3.53465516	0.61031773	c21	c26	t63	31.7996038	5.49073708	c21	c30	d4	2.57813982	1.11289813
c21	c17	d1	0.93665024	0.40432109	c21	c20	d5	0.00530415	0.00228963	c21	c23	t33	3.53465516	0.61031773	c21	c27	d1	2.44292957	1.05453232	c21	c30	d5	2.57813982	1.11289813
c21	c17	d2	0.93665024	0.40432109	c21	c20	d6	0.00530415	0.00228963	c21	c23	t43	3.53465516	0.61031773	c21	c27	d2	2.44292957	1.05453232	c21	c30	d6	2.57813982	1.11289813
c21	c17	d3	0.93665024	0.40432109	c21	c20	t13	0.02652075	0.00457925	c21	c23	t53	3.53465516	0.61031773	c21	c27	d3	2.44292957	1.05453232	c21	c30	t13	12.8906991	2.22579627
c21	c17	d4	0.93665024	0.40432109	c21	c20	t23	0.02652075	0.00457925	c21	c23	t63	3.53465516	0.61031773	c21	c27	d4	2.44292957	1.05453232	c21	c30	t23	12.8906991	2.22579627
c21	c17	d5	0.93665024	0.40432109	c21	c20	t33	0.02652075	0.00457925	c21	c24	d1	0.66792981	0.28832332	c21	c27	d5	2.44292957	1.05453232	c21	c30	t33	12.8906991	2.22579627
c21	c17	d6	0.93665024	0.40432109	c21	c20	t43	0.02652075	0.00457925	c21	c24	d2	0.66792981	0.28832332	c21	c27	d6	2.44292957	1.05453232	c21	c30	t43	12.8906991	2.22579627
c21	c17	t13	4.68325119	0.80864218	c21	c20	t53	0.02652075	0.00457925	c21	c24	d3	0.66792981	0.28832332	c21	c27	t13	12.2146479	2.10906464	c21	c30	t53	12.8906991	2.22579627
c21	c17	t23	4.68325119	0.80864218	c21	c20	t63	0.02652075	0.00457925	c21	c24	d4	0.66792981	0.28832332	c21	c27	t23	12.2146479	2.10906464	c21	c30	t63	12.8906991	2.22579627
c21	c17	t33	4.68325119	0.80864218	c21	c21	d1	0	0	c21	c24	d5	0.66792981	0.28832332	c21	c27	t33	12.2146479	2.10906464	c21	c31	d1	2.29984719	0.99276836
c21	c17	t43	4.68325119	0.80864218	c21	c21	d2	0	0	c21	c24	d6	0.66792981	0.28832332	c21	c27	t43	12.2146479	2.10906464	c21	c31	d2	2.29984719	0.99276836
c21	c17	t53	4.68325119	0.80864218	c21	c21	d3	0	0	c21	c24	t13	3.33964906	0.57664665	c21	c27	t53	12.2146479	2.10906464	c21	c31	d3	2.29984719	0.99276836
c21	c17	t63	4.68325119	0.80864218	c21	c21	d4	0	0	c21	c24	t23	3.33964906	0.57664665	c21	c27	t63	12.2146479	2.10906464	c21	c31	d4	2.29984719	0.99276836
c21	c18	d1	0.19121928	0.08254307	c21	c21	d5	0	0	c21	c24	t33	3.33964906	0.57664665	c21	c28	d1	6.55010749	2.82746589	c21	c31	d5	2.29984719	0.99276836
c21	c18	d2	0.19121928	0.08254307	c21	c21	d6	0	0	c21	c24	t43	3.33964906	0.57664665	c21	c28	d2	6.55010749	2.82746589	c21	c31	d6	2.29984719	0.99276836
c21	c18	d3	0.19121928	0.08254307	c21	c21	t13	0	0	c21	c24	t53	3.33964906	0.57664665	c21	c28	d3	6.55010749	2.82746589	c21	c31	t13	11.4992359	1.98553672
c21	c18	d4	0.19121928	0.08254307	c21	c21	t23	0	0	c21	c24	t63	3.33964906	0.57664665	c21	c28	d4	6.55010749	2.82746589	c21	c31	t23	11.4992359	1.98553672
c21	c18	d5	0.19121928	0.08254307	c21	c21	t33	0	0	c21	c25	d1	1.03825806	0.44818184	c21	c28	d5	6.55010749	2.82746589	c21	c31	t33	11.4992359	1.98553672
c21	c18	d6	0.19121928	0.08254307	c21	c21	t43	0	0	c21	c25	d2	1.03825806	0.44818184	c21	c28	d6	6.55010749	2.82746589	c21	c31	t43	11.4992359	1.98553672
c21	c18	t13	0.95609639	0.16508614	c21	c21	t53	0	0	c21	c25	d3	1.03825806	0.44818184	c21	c28	t13	32.7505375	5.65493179	c21	c31	t53	11.4992359	1.98553672
c21	c18	t23	0.95609639	0.16508614	c21	c21	t63	0	0	c21	c25	d4	1.03825806	0.44818184	c21	c28	t23	32.7505375	5.65493179	c21	c31	t63	11.4992359	1.98553672
c21	c18	t33	0.95609639	0.16508614	c21	c22	d1	0.49390578	0.21320287	c21	c25	d5	1.03825806	0.44818184	c21	c28	t33	32.7505375	5.65493179	c21	c32	d1	2.04122561	0.88112993
c21	c18	t43	0.95609639	0.16508614	c21	c22	d2	0.49390578	0.21320287	c21	c25	d6	1.03825806	0.44818184	c21	c28	t43	32.7505375	5.65493179	c21	c32	d2	2.04122561	0.88112993
c21	c18	t53	0.95609639	0.16508614	c21	c22	d3	0.49390578	0.21320287	c21	c25	t13	5.19129031	0.89363369	c21	c28	t53	32.7505375	5.65493179	c21	c32	d3	2.04122561	0.88112993
c21	c18	t63	0.95609639	0.16508614	c21	c22	d4	0.49390578	0.21320287	c21	c25	t23	5.19129031	0.89363369	c21	c28	t63	32.7505375	5.65493179	c21	c32	d4	2.04122561	0.88112993
c21	c19	d1	0.21984361	0.09489925	c21	c22	d5	0.49390578	0.21320287	c21	c25	t33	5.19129031	0.89363369	c21	c29	d1	2.44926621	1.05726764	c21	c32	d5	2.04122561	0.88112993
c21	c19	d2	0.21984361	0.09489925	c21	c22	d6	0.49390578	0.21320287	c21	c25	t43	5.19129031	0.89363369	c21	c29	d2	2.44926621	1.05726764	c21	c32	d6	2.04122561	0.88112993
c21	c19	d3	0.21984361	0.09489925	c21	c22	t13	2.46952888	0.42640575	c21	c25	t53	5.19129031	0.89363369	c21	c29	d3	2.44926621	1.05726764	c21	c32	t13	10.206128	1.76225987
c21	c19	d4	0.21984361	0.09489925	c21	c22	t23	2.46952888	0.42640575	c21	c25	t63	5.19129031	0.89363369	c21	c29	d4	2.44926621	1.05726764	c21	c32	t23	10.206128	1.76225987
c21	c19	d5	0.21984361	0.09489925	c21	c22	t33	2.46952888	0.42640575	c21	c26	d1	6.35992076	2.74536854	c21	c29	d5	2.44926621	1.05726764	c21	c32	t33	10.206128	1

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c21	c33	t23	11.0000888	1.89935056	c22	s1	t63	6.21445322	1.07303	c22	s5	d4	0.34220354	0.14771801	c22	s8	t33	14.8153832	2.55812539	c22	c2	d1	1.23077757	0.53128618
c21	c33	t33	11.0000888	1.89935056	c22	s2	d1	1.11852157	0.48282896	c22	s5	d5	0.34220354	0.14771801	c22	s8	t43	14.8153832	2.55812539	c22	c2	d2	1.23077757	0.53128618
c21	c33	t43	11.0000888	1.89935056	c22	s2	d2	1.11852157	0.48282896	c22	s5	d6	0.34220354	0.14771801	c22	s8	t53	14.8153832	2.55812539	c22	c2	d3	1.23077757	0.53128618
c21	c33	t53	11.0000888	1.89935056	c22	s2	d3	1.11852157	0.48282896	c22	s5	t13	1.71101769	0.29543602	c22	s8	t63	14.8153832	2.55812539	c22	c2	d4	1.23077757	0.53128618
c21	c33	t63	11.0000888	1.89935056	c22	s2	d4	1.11852157	0.48282896	c22	s5	t23	1.71101769	0.29543602	c22	s9	d1	1.93276981	0.83431314	c22	c2	d5	1.23077757	0.53128618
c21	c34	d1	1.60335871	0.6921172	c22	s2	d5	1.11852157	0.48282896	c22	s5	t33	1.71101769	0.29543602	c22	s9	d2	1.93276981	0.83431314	c22	c2	d6	1.23077757	0.53128618
c21	c34	d2	1.60335871	0.6921172	c22	s2	d6	1.11852157	0.48282896	c22	s5	t43	1.71101769	0.29543602	c22	s9	d3	1.93276981	0.83431314	c22	c2	t13	6.15388783	1.06257236
c21	c34	d3	1.60335871	0.6921172	c22	s2	t13	5.59260784	0.96565792	c22	s5	t53	1.71101769	0.29543602	c22	s9	d4	1.93276981	0.83431314	c22	c2	t23	6.15388783	1.06257236
c21	c34	d4	1.60335871	0.6921172	c22	s2	t23	5.59260784	0.96565792	c22	s5	t63	1.71101769	0.29543602	c22	s9	d5	1.93276981	0.83431314	c22	c2	t33	6.15388783	1.06257236
c21	c34	d5	1.60335871	0.6921172	c22	s2	t33	5.59260784	0.96565792	c22	s6	d1	1.51446203	0.65374343	c22	s9	d6	1.93276981	0.83431314	c22	c2	t43	6.15388783	1.06257236
c21	c34	d6	1.60335871	0.6921172	c22	s2	t43	5.59260784	0.96565792	c22	s6	d2	1.51446203	0.65374343	c22	s9	t13	9.66384905	1.66862627	c22	c2	t53	6.15388783	1.06257236
c21	c34	t13	8.01679354	1.3842344	c22	s2	t53	5.59260784	0.96565792	c22	s6	d3	1.51446203	0.65374343	c22	s9	t23	9.66384905	1.66862627	c22	c2	t63	6.15388783	1.06257236
c21	c34	t23	8.01679354	1.3842344	c22	s2	t63	5.59260784	0.96565792	c22	s6	d4	1.51446203	0.65374343	c22	s9	t33	9.66384905	1.66862627	c22	c3	d1	1.22439789	0.52853229
c21	c34	t33	8.01679354	1.3842344	c22	s3	d1	0.81510233	0.35185286	c22	s6	d5	1.51446203	0.65374343	c22	s9	t43	9.66384905	1.66862627	c22	c3	d2	1.22439789	0.52853229
c21	c34	t43	8.01679354	1.3842344	c22	s3	d2	0.81510233	0.35185286	c22	s6	d6	1.51446203	0.65374343	c22	s9	t53	9.66384905	1.66862627	c22	c3	d3	1.22439789	0.52853229
c21	c34	t53	8.01679354	1.3842344	c22	s3	d3	0.81510233	0.35185286	c22	s6	t13	1.57231017	1.30748686	c22	s9	t63	9.66384905	1.66862627	c22	c3	d4	1.22439789	0.52853229
c21	c34	t63	8.01679354	1.3842344	c22	s3	d4	0.81510233	0.35185286	c22	s6	t23	1.57231017	1.30748686	c22	s10	d1	1.15599412	0.49900463	c22	c3	d5	1.22439789	0.52853229
c21	c35	d1	1.45957582	0.63005086	c22	s3	d5	0.81510233	0.35185286	c22	s6	t33	1.57231017	1.30748686	c22	s10	d2	1.15599412	0.49900463	c22	c3	d6	1.22439789	0.52853229
c21	c35	d2	1.45957582	0.63005086	c22	s3	d6	0.81510233	0.35185286	c22	s6	t43	1.57231017	1.30748686	c22	s10	d3	1.15599412	0.49900463	c22	c3	t13	6.12198946	1.05706457
c21	c35	d3	1.45957582	0.63005086	c22	s3	t13	4.07551165	0.70370571	c22	s6	t53	1.57231017	1.30748686	c22	s10	d4	1.15599412	0.49900463	c22	c3	t23	6.12198946	1.05706457
c21	c35	d4	1.45957582	0.63005086	c22	s3	t23	4.07551165	0.70370571	c22	s6	t63	1.57231017	1.30748686	c22	s10	d5	1.15599412	0.49900463	c22	c3	t33	6.12198946	1.05706457
c21	c35	d5	1.45957582	0.63005086	c22	s3	t33	4.07551165	0.70370571	c22	s7	d1	6.91444209	2.98473715	c22	s10	d6	1.15599412	0.49900463	c22	c3	t43	6.12198946	1.05706457
c21	c35	d6	1.45957582	0.63005086	c22	s3	t43	4.07551165	0.70370571	c22	s7	d2	6.91444209	2.98473715	c22	s10	t13	5.7799706	0.99800926	c22	c3	t53	6.12198946	1.05706457
c21	c35	t13	7.2978791	1.26010172	c22	s3	t53	4.07551165	0.70370571	c22	s7	d3	6.91444209	2.98473715	c22	s10	t23	5.7799706	0.99800926	c22	c3	t63	6.12198946	1.05706457
c21	c35	t23	7.2978791	1.26010172	c22	s3	t63	4.07551165	0.70370571	c22	s7	d4	6.91444209	2.98473715	c22	s10	t33	5.7799706	0.99800926	c22	c4	d1	1.27250729	0.54929953
c21	c35	t33	7.2978791	1.26010172	c22	s4	d1	0.45143579	0.19486998	c22	s7	d5	6.91444209	2.98473715	c22	s10	t43	5.7799706	0.99800926	c22	c4	d2	1.27250729	0.54929953
c21	c35	t43	7.2978791	1.26010172	c22	s4	d2	0.45143579	0.19486998	c22	s7	d6	6.91444209	2.98473715	c22	s10	t53	5.7799706	0.99800926	c22	c4	d3	1.27250729	0.54929953
c21	c35	t53	7.2978791	1.26010172	c22	s4	d3	0.45143579	0.19486998	c22	s7	t13	34.5722105	5.96947431	c22	s10	t63	5.7799706	0.99800926	c22	c4	d4	1.27250729	0.54929953
c21	c35	t63	7.2978791	1.26010172	c22	s4	d4	0.45143579	0.19486998	c22	s7	t23	34.5722105	5.96947431	c22	c1	d1	1.20754436	0.52125717	c22	c4	d5	1.27250729	0.54929953
c22	s1	d1	1.24289064	0.536515	c22	s4	d5	0.45143579	0.19486998	c22	s7	t33	34.5722105	5.96947431	c22	c1	d2	1.20754436	0.52125717	c22	c4	d6	1.27250729	0.54929953
c22	s1	d2	1.24289064	0.536515	c22	s4	d6	0.45143579	0.19486998	c22	s7	t43	34.5722105	5.96947431	c22	c1	d3	1.20754436	0.52125717	c22	c4	t13	6.36253645	1.09859906
c22	s1	d3	1.24289064	0.536515	c22	s4	t13	2.25717894	0.38973995	c22	s7	t53	34.5722105	5.96947431	c22	c1	d4	1.20754436	0.52125717	c22	c4	t23	6.36253645	1.09859906
c22	s1	d4	1.24289064	0.536515	c22	s4	t23	2.25717894	0.38973995	c22	s7	t63	34.5722105	5.96947431	c22	c1	d5	1.20754436	0.52125717	c22	c4	t33	6.36253645	1.09859906
c22	s1	d5	1.24289064	0.536515	c22	s4	t33	2.25717894	0.38973995	c22	s8	d1	2.96307664	1.27906269	c22	c1	d6	1.20754436	0.52125717	c22	c4	t43	6.36253645	1.09859906
c22	s1	d6	1.24289064	0.536515	c22	s4	t43	2.25717894	0.38973995	c22	s8	d2	2.96307664	1.27906269	c22	c1	t13	6.03772182	1.04251434	c22	c4	t53	6.36253645	1.09859906
c22	s1	t13	6.21445322	1.07303	c22	s4	t53	2.25717894	0.38973995	c22	s8	d3	2.96307664	1.27906269	c22	c1	t23	6.03772182	1.04251434	c22	c4	t63	6.36253645	1.09859906
c22	s1	t23	6.21445322	1.07303	c22	s4	t63	2.25717894	0.38973995	c22	s8	d4	2.96307664	1.27906269	c22	c1	t33	6.03772182	1.04251434	c22	c5	d1	1.3474526	0.58165095
c22	s1	t33	6.21445322	1.07303	c22	s5	d1	0.34220354	0.14771801	c22	s8	d5	2.96307664	1.27906269	c22	c1	t43	6.03772182	1.04251434	c22	c5	d2	1.3474526	0.58165095
c22	s1	t43	6.21445322	1.07303	c22	s5	d2	0.34220354	0.14771801	c22	s8	d6	2.96307664	1.27906269	c22	c1	t53	6.03772182	1.04251434	c22	c5	d3	1.3474526	0.58165095
c22	s1	t53	6.21445322	1.07303	c22	s5	d3	0.34220354	0.14771801	c22	s8	t13	14.8153832	2.55812539	c22	c1	t63	6.03772182	1.04251434	c22	c5	d4	1.3474526	0.58165095

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c22	c5	d5	1.3474526	0.58165095	c22	c8	t33	5.04651107	0.87136512	c22	c12	d1	0.85034542	0.36706614	c22	c15	d5	0.43681187	0.18855731	c22	c18	t33	3.42558408	0.59148478
c22	c5	d6	1.3474526	0.58165095	c22	c8	t43	5.04651107	0.87136512	c22	c12	d2	0.85034542	0.36706614	c22	c15	d6	0.43681187	0.18855731	c22	c18	t43	3.42558408	0.59148478
c22	c5	t13	6.73726298	1.16330191	c22	c8	t53	5.04651107	0.87136512	c22	c12	d3	0.85034542	0.36706614	c22	c15	t13	1.98225256	0.34226928	c22	c18	t53	3.42558408	0.59148478
c22	c5	t23	6.73726298	1.16330191	c22	c8	t63	5.04651107	0.87136512	c22	c12	d4	0.85034542	0.36706614	c22	c15	t23	2.18405936	0.37711463	c22	c18	t63	3.42558408	0.59148478
c22	c5	t33	6.73726298	1.16330191	c22	c9	d1	0.60980249	0.26323167	c22	c12	d5	0.85034542	0.36706614	c22	c15	t33	2.18405936	0.37711463	c22	c19	d1	0.71374128	0.30809863
c22	c5	t43	6.73726298	1.16330191	c22	c9	d2	0.60980249	0.26323167	c22	c12	d6	0.85034542	0.36706614	c22	c15	t43	2.18405936	0.37711463	c22	c19	d2	0.71374128	0.30809863
c22	c5	t53	6.73726298	1.16330191	c22	c9	d3	0.60980249	0.26323167	c22	c12	t13	4.25172708	0.73413228	c22	c15	t53	2.18405936	0.37711463	c22	c19	d3	0.71374128	0.30809863
c22	c5	t63	6.73726298	1.16330191	c22	c9	d4	0.60980249	0.26323167	c22	c12	t23	4.25172708	0.73413228	c22	c15	t63	2.18405936	0.37711463	c22	c19	d4	0.71374128	0.30809863
c22	c6	d1	1.22861295	0.53035179	c22	c9	d5	0.60980249	0.26323167	c22	c12	t33	4.25172708	0.73413228	c22	c16	d1	0.39645051	0.17113464	c22	c19	d5	0.71374128	0.30809863
c22	c6	d2	1.22861295	0.53035179	c22	c9	d6	0.60980249	0.26323167	c22	c12	t43	4.25172708	0.73413228	c22	c16	d2	0.39645051	0.17113464	c22	c19	d6	0.71374128	0.30809863
c22	c6	d3	1.22861295	0.53035179	c22	c9	t13	3.04901246	0.52646335	c22	c12	t53	4.25172708	0.73413228	c22	c16	d3	0.39645051	0.17113464	c22	c19	t13	3.56870638	0.61619725
c22	c6	d4	1.22861295	0.53035179	c22	c9	t23	3.04901246	0.52646335	c22	c12	t63	4.25172708	0.73413228	c22	c16	d4	0.39645051	0.17113464	c22	c19	t23	3.56870638	0.61619725
c22	c6	d5	1.22861295	0.53035179	c22	c9	t33	3.04901246	0.52646335	c22	c13	d1	1.20283806	0.51922562	c22	c16	d5	0.39645051	0.17113464	c22	c19	t33	3.56870638	0.61619725
c22	c6	d6	1.22861295	0.53035179	c22	c9	t43	3.04901246	0.52646335	c22	c13	d2	1.20283806	0.51922562	c22	c16	d6	0.39645051	0.17113464	c22	c19	t43	3.56870638	0.61619725
c22	c6	t13	6.14306473	1.06070357	c22	c9	t53	3.04901246	0.52646335	c22	c13	d3	1.20283806	0.51922562	c22	c16	t13	1.98225256	0.34226928	c22	c19	t53	3.56870638	0.61619725
c22	c6	t23	6.14306473	1.06070357	c22	c9	t63	3.04901246	0.52646335	c22	c13	d4	1.20283806	0.51922562	c22	c16	t23	1.98225256	0.34226928	c22	c19	t63	3.56870638	0.61619725
c22	c6	t33	6.14306473	1.06070357	c22	c10	d1	0.79565718	0.34345903	c22	c13	d5	1.20283806	0.51922562	c22	c16	t33	1.98225256	0.34226928	c22	c20	d1	0.49920841	0.21549185
c22	c6	t43	6.14306473	1.06070357	c22	c10	d2	0.79565718	0.34345903	c22	c13	d6	1.20283806	0.51922562	c22	c16	t43	1.98225256	0.34226928	c22	c20	d2	0.49920841	0.21549185
c22	c6	t53	6.14306473	1.06070357	c22	c10	d3	0.79565718	0.34345903	c22	c13	t13	6.01419032	1.03845123	c22	c16	t53	1.98225256	0.34226928	c22	c20	d3	0.49920841	0.21549185
c22	c6	t63	6.14306473	1.06070357	c22	c10	d4	0.79565718	0.34345903	c22	c13	t23	6.01419032	1.03845123	c22	c16	t63	1.98225256	0.34226928	c22	c20	d4	0.49920841	0.21549185
c22	c7	d1	1.33947347	0.57820662	c22	c10	d5	0.79565718	0.34345903	c22	c13	t33	6.01419032	1.03845123	c22	c17	d1	0.4428099	0.19114647	c22	c20	d5	0.49920841	0.21549185
c22	c7	d2	1.33947347	0.57820662	c22	c10	d6	0.79565718	0.34345903	c22	c13	t43	6.01419032	1.03845123	c22	c17	d2	0.4428099	0.19114647	c22	c20	d6	0.49920841	0.21549185
c22	c7	d3	1.33947347	0.57820662	c22	c10	t13	3.97828589	0.68691805	c22	c13	t53	6.01419032	1.03845123	c22	c17	d3	0.4428099	0.19114647	c22	c20	t13	2.49604207	0.4309837
c22	c7	d4	1.33947347	0.57820662	c22	c10	t23	3.97828589	0.68691805	c22	c13	t63	6.01419032	1.03845123	c22	c17	d4	0.4428099	0.19114647	c22	c20	t23	2.49604207	0.4309837
c22	c7	d5	1.33947347	0.57820662	c22	c10	t33	3.97828589	0.68691805	c22	c14	d1	0.33118433	0.14296138	c22	c17	d5	0.4428099	0.19114647	c22	c20	t33	2.49604207	0.4309837
c22	c7	d6	1.33947347	0.57820662	c22	c10	t43	3.97828589	0.68691805	c22	c14	d2	0.33118433	0.14296138	c22	c17	d6	0.4428099	0.19114647	c22	c20	t43	2.49604207	0.4309837
c22	c7	t13	6.69736733	1.15641325	c22	c10	t53	3.97828589	0.68691805	c22	c14	d3	0.33118433	0.14296138	c22	c17	t13	2.21404952	0.38229293	c22	c20	t53	2.49604207	0.4309837
c22	c7	t23	6.69736733	1.15641325	c22	c10	t63	3.97828589	0.68691805	c22	c14	d4	0.33118433	0.14296138	c22	c17	t23	2.21404952	0.38229293	c22	c20	t63	2.49604207	0.4309837
c22	c7	t33	6.69736733	1.15641325	c22	c11	d1	0.85059152	0.36717237	c22	c14	d5	0.33118433	0.14296138	c22	c17	t33	2.21404952	0.38229293	c22	c21	d1	0.49390578	0.21320287
c22	c7	t43	6.69736733	1.15641325	c22	c11	d2	0.85059152	0.36717237	c22	c14	d6	0.33118433	0.14296138	c22	c17	t43	2.21404952	0.38229293	c22	c21	d2	0.49390578	0.21320287
c22	c7	t53	6.69736733	1.15641325	c22	c11	d3	0.85059152	0.36717237	c22	c14	t13	1.65592166	0.28592276	c22	c17	t53	2.21404952	0.38229293	c22	c21	d3	0.49390578	0.21320287
c22	c7	t63	6.69736733	1.15641325	c22	c11	d4	0.85059152	0.36717237	c22	c14	t23	1.65592166	0.28592276	c22	c17	t63	2.21404952	0.38229293	c22	c21	d4	0.49390578	0.21320287
c22	c8	d1	1.00930221	0.43568256	c22	c11	d5	0.85059152	0.36717237	c22	c14	t33	1.65592166	0.28592276	c22	c18	d1	0.68511682	0.29574239	c22	c21	d5	0.49390578	0.21320287
c22	c8	d2	1.00930221	0.43568256	c22	c11	d6	0.85059152	0.36717237	c22	c14	t43	1.65592166	0.28592276	c22	c18	d2	0.68511682	0.29574239	c22	c21	d6	0.49390578	0.21320287
c22	c8	d3	1.00930221	0.43568256	c22	c11	t13	4.25295761	0.73434475	c22	c14	t53	1.65592166	0.28592276	c22	c18	d3	0.68511682	0.29574239	c22	c21	t13	2.46952888	0.42640575
c22	c8	d4	1.00930221	0.43568256	c22	c11	t23	4.25295761	0.73434475	c22	c14	t63	1.65592166	0.28592276	c22	c18	d4	0.68511682	0.29574239	c22	c21	t23	2.46952888	0.42640575
c22	c8	d5	1.00930221	0.43568256	c22	c11	t33	4.25295761	0.73434475	c22	c15	d1	0.39645051	0.17113464	c22	c18	d5	0.68511682	0.29574239	c22	c21	t33	2.46952888	0.42640575
c22	c8	d6	1.00930221	0.43568256	c22	c11	t43	4.25295761	0.73434475	c22	c15	d2	0.43681187	0.18855731	c22	c18	d6	0.68511682	0.29574239	c22	c21	t43	2.46952888	0.42640575
c22	c8	t13	5.04651107	0.87136512	c22	c11	t53	4.25295761	0.73434475	c22	c15	d3	0.43681187	0.18855731	c22	c18	t13	3.42558408	0.59148478	c22	c21	t53	2.46952888	0.42640575
c22	c8	t23	5.04651107	0.87136512	c22	c11	t63	4.25295761	0.73434475	c22	c15	d4	0.43681187	0.18855731	c22	c18	t23	3.42558408	0.59148478	c22	c21	t63	2.46952888	0.42640575

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c22	c22	d1	0	0	c22	c25	d5	1.53172473	0.66119517	c22	c28	t33	35.2176192	6.08091499	c22	c32	d1	1.54721097	0.66788007	c22	c35	d5	0.96546058	0.41675757
c22	c22	d2	0	0	c22	c25	d6	1.53172473	0.66119517	c22	c28	t43	35.2176192	6.08091499	c22	c32	d2	1.54721097	0.66788007	c22	c35	d6	0.96546058	0.41675757
c22	c22	d3	0	0	c22	c25	t13	7.65862367	1.32239034	c22	c28	t53	35.2176192	6.08091499	c22	c32	d3	1.54721097	0.66788007	c22	c35	t13	4.82730288	0.83351513
c22	c22	d4	0	0	c22	c25	t23	7.65862367	1.32239034	c22	c28	t63	35.2176192	6.08091499	c22	c32	d4	1.54721097	0.66788007	c22	c35	t23	4.82730288	0.83351513
c22	c22	d5	0	0	c22	c25	t33	7.65862367	1.32239034	c22	c29	d1	1.95526546	0.84402377	c22	c32	d5	1.54721097	0.66788007	c22	c35	t33	4.82730288	0.83351513
c22	c22	d6	0	0	c22	c25	t43	7.65862367	1.32239034	c22	c29	d2	1.95526546	0.84402377	c22	c32	d6	1.54721097	0.66788007	c22	c35	t43	4.82730288	0.83351513
c22	c22	t13	0	0	c22	c25	t53	7.65862367	1.32239034	c22	c29	d3	1.95526546	0.84402377	c22	c32	t13	7.73605483	1.33576014	c22	c35	t53	4.82730288	0.83351513
c22	c22	t23	0	0	c22	c25	t63	7.65862367	1.32239034	c22	c29	d4	1.95526546	0.84402377	c22	c32	t23	7.73605483	1.33576014	c22	c35	t63	4.82730288	0.83351513
c22	c22	t33	0	0	c22	c26	d1	6.85323952	2.95831802	c22	c29	d5	1.95526546	0.84402377	c22	c32	t33	7.73605483	1.33576014	c23	s1	d1	1.02980218	0.44453172
c22	c22	t43	0	0	c22	c26	d2	6.85323952	2.95831802	c22	c29	d6	1.95526546	0.84402377	c22	c32	t43	7.73605483	1.33576014	c23	s1	d2	1.02980218	0.44453172
c22	c22	t53	0	0	c22	c26	d3	6.85323952	2.95831802	c22	c29	t13	9.77632731	1.68804754	c22	c32	t53	7.73605483	1.33576014	c23	s1	d3	1.02980218	0.44453172
c22	c22	t63	0	0	c22	c26	d4	6.85323952	2.95831802	c22	c29	t23	9.77632731	1.68804754	c22	c32	t63	7.73605483	1.33576014	c23	s1	d4	1.02980218	0.44453172
c22	c23	d1	0.21313112	0.09200169	c22	c26	d5	6.85323952	2.95831802	c22	c29	t33	9.77632731	1.68804754	c22	c33	d1	1.70606807	0.73645345	c23	s1	d5	1.02980218	0.44453172
c22	c23	d2	0.21313112	0.09200169	c22	c26	d6	6.85323952	2.95831802	c22	c29	t43	9.77632731	1.68804754	c22	c33	d2	1.70606807	0.73645345	c23	s1	d6	1.02980218	0.44453172
c22	c23	d3	0.21313112	0.09200169	c22	c26	t13	34.2661976	5.91663604	c22	c29	t53	9.77632731	1.68804754	c22	c33	d3	1.70606807	0.73645345	c23	s1	t13	5.1490109	0.88906344
c22	c23	d4	0.21313112	0.09200169	c22	c26	t23	34.2661976	5.91663604	c22	c29	t63	9.77632731	1.68804754	c22	c33	d4	1.70606807	0.73645345	c23	s1	t23	5.1490109	0.88906344
c22	c23	d5	0.21313112	0.09200169	c22	c26	t33	34.2661976	5.91663604	c22	c30	d1	2.08427244	0.89969241	c22	c33	d5	1.70606807	0.73645345	c23	s1	t33	5.1490109	0.88906344
c22	c23	d6	0.21313112	0.09200169	c22	c26	t43	34.2661976	5.91663604	c22	c30	d2	2.08427244	0.89969241	c22	c33	d6	1.70606807	0.73645345	c23	s1	t43	5.1490109	0.88906344
c22	c23	t13	1.0656556	0.18400338	c22	c26	t53	34.2661976	5.91663604	c22	c30	d3	2.08427244	0.89969241	c22	c33	t13	8.53034036	1.47290691	c23	s1	t53	5.1490109	0.88906344
c22	c23	t23	1.0656556	0.18400338	c22	c26	t63	34.2661976	5.91663604	c22	c30	d4	2.08427244	0.89969241	c22	c33	t23	8.53034036	1.47290691	c23	s1	t63	5.1490109	0.88906344
c22	c23	t33	1.0656556	0.18400338	c22	c27	d1	2.93652647	1.26760186	c22	c30	d5	2.08427244	0.89969241	c22	c33	t33	8.53034036	1.47290691	c23	s2	d1	0.90540292	0.39083265
c22	c23	t43	1.0656556	0.18400338	c22	c27	d2	2.93652647	1.26760186	c22	c30	d6	2.08427244	0.89969241	c22	c33	t43	8.53034036	1.47290691	c23	s2	d2	0.90540292	0.39083265
c22	c23	t53	1.0656556	0.18400338	c22	c27	d3	2.93652647	1.26760186	c22	c30	t13	10.4211372	1.79938482	c22	c33	t53	8.53034036	1.47290691	c23	s2	d3	0.90540292	0.39083265
c22	c23	t63	1.0656556	0.18400338	c22	c27	d4	2.93652647	1.26760186	c22	c30	t23	10.4211372	1.79938482	c22	c33	t63	8.53034036	1.47290691	c23	s2	d4	0.90540292	0.39083265
c22	c24	d1	1.16143186	0.50135192	c22	c27	d5	2.93652647	1.26760186	c22	c30	t33	10.4211372	1.79938482	c22	c34	d1	1.10927645	0.47883815	c23	s2	d5	0.90540292	0.39083265
c22	c24	d2	1.16143186	0.50135192	c22	c27	d6	2.93652647	1.26760186	c22	c30	t43	10.4211372	1.79938482	c22	c34	d2	1.10927645	0.47883815	c23	s2	d6	0.90540292	0.39083265
c22	c24	d3	1.16143186	0.50135192	c22	c27	t13	14.6826323	2.53520372	c22	c30	t53	10.4211372	1.79938482	c22	c34	d3	1.10927645	0.47883815	c23	s2	t13	4.52701459	0.7816653
c22	c24	d4	1.16143186	0.50135192	c22	c27	t23	14.6826323	2.53520372	c22	c30	t63	10.4211372	1.79938482	c22	c34	d4	1.10927645	0.47883815	c23	s2	t23	4.52701459	0.7816653
c22	c24	d5	1.16143186	0.50135192	c22	c27	t33	14.6826323	2.53520372	c22	c31	d1	1.80582164	0.77951379	c22	c34	d5	1.10927645	0.47883815	c23	s2	t33	4.52701459	0.7816653
c22	c24	d6	1.16143186	0.50135192	c22	c27	t43	14.6826323	2.53520372	c22	c31	d2	1.80582164	0.77951379	c22	c34	d6	1.10927645	0.47883815	c23	s2	t43

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c23	s3	t33	3.00978491	0.51969005	c23	s7	d1	7.12778874	3.07683188	c23	s10	d5	0.94301299	0.40706768	c23	c3	t33	5.056559	0.87310006	c23	c7	d1	1.12634755	0.48620718
c23	s3	t43	3.00978491	0.51969005	c23	s7	d2	7.12778874	3.07683188	c23	s10	d6	0.94301299	0.40706768	c23	c3	t43	5.056559	0.87310006	c23	c7	d2	1.12634755	0.48620718
c23	s3	t53	3.00978491	0.51969005	c23	s7	d3	7.12778874	3.07683188	c23	s10	t13	4.71506495	0.81413536	c23	c3	t53	5.056559	0.87310006	c23	c7	d3	1.12634755	0.48620718
c23	s3	t63	3.00978491	0.51969005	c23	s7	d4	7.12778874	3.07683188	c23	s10	t23	4.71506495	0.81413536	c23	c3	t63	5.056559	0.87310006	c23	c7	d4	1.12634755	0.48620718
c23	s4	d1	0.23832308	0.10287623	c23	s7	d5	7.12778874	3.07683188	c23	s10	t33	4.71506495	0.81413536	c23	c4	d1	1.0594099	0.4573124	c23	c7	d5	1.12634755	0.48620718
c23	s4	d2	0.23832308	0.10287623	c23	s7	d6	7.12778874	3.07683188	c23	s10	t43	4.71506495	0.81413536	c23	c4	d2	1.0594099	0.4573124	c23	c7	d6	1.12634755	0.48620718
c23	s4	d3	0.23832308	0.10287623	c23	s7	t13	35.6389437	6.15366377	c23	s10	t53	4.71506495	0.81413536	c23	c4	d3	1.0594099	0.4573124	c23	c7	t13	5.63173776	0.97241436
c23	s4	d4	0.23832308	0.10287623	c23	s7	t23	35.6389437	6.15366377	c23	s10	t63	4.71506495	0.81413536	c23	c4	d4	1.0594099	0.4573124	c23	c7	t23	5.63173776	0.97241436
c23	s4	d5	0.23832308	0.10287623	c23	s7	t33	35.6389437	6.15366377	c23	c1	d1	0.99445415	0.42927314	c23	c4	d5	1.0594099	0.4573124	c23	c7	t33	5.63173776	0.97241436
c23	s4	d6	0.23832308	0.10287623	c23	s7	t43	35.6389437	6.15366377	c23	c1	d2	0.99445415	0.42927314	c23	c4	d6	1.0594099	0.4573124	c23	c7	t43	5.63173776	0.97241436
c23	s4	t13	1.19161538	0.20575246	c23	s7	t53	35.6389437	6.15366377	c23	c1	d3	0.99445415	0.42927314	c23	c4	t13	5.29704952	0.9146248	c23	c7	t53	5.63173776	0.97241436
c23	s4	t23	1.19161538	0.20575246	c23	s7	t63	35.6389437	6.15366377	c23	c1	d4	0.99445415	0.42927314	c23	c4	t23	5.29704952	0.9146248	c23	c7	t63	5.63173776	0.97241436
c23	s4	t33	1.19161538	0.20575246	c23	s8	d1	3.17628128	1.37109612	c23	c1	d5	0.99445415	0.42927314	c23	c4	t33	5.29704952	0.9146248	c23	c8	d1	0.79615321	0.34367315
c23	s4	t43	1.19161538	0.20575246	c23	s8	d2	3.17628128	1.37109612	c23	c1	d6	0.99445415	0.42927314	c23	c4	t43	5.29704952	0.9146248	c23	c8	d2	0.79615321	0.34367315
c23	s4	t53	1.19161538	0.20575246	c23	s8	d3	3.17628128	1.37109612	c23	c1	t13	4.97227077	0.85854628	c23	c4	t53	5.29704952	0.9146248	c23	c8	d3	0.79615321	0.34367315
c23	s4	t63	1.19161538	0.20575246	c23	s8	d4	3.17628128	1.37109612	c23	c1	t23	4.97227077	0.85854628	c23	c4	t63	5.29704952	0.9146248	c23	c8	d4	0.79615321	0.34367315
c23	s5	d1	0.55523749	0.23967776	c23	s8	d5	3.17628128	1.37109612	c23	c1	t33	4.97227077	0.85854628	c23	c5	d1	1.13429652	0.48963849	c23	c8	d5	0.79615321	0.34367315
c23	s5	d2	0.55523749	0.23967776	c23	s8	d6	3.17628128	1.37109612	c23	c1	t43	4.97227077	0.85854628	c23	c5	d2	1.13429652	0.48963849	c23	c8	d6	0.79615321	0.34367315
c23	s5	d3	0.55523749	0.23967776	c23	s8	t13	15.8814064	2.74219224	c23	c1	t53	4.97227077	0.85854628	c23	c5	d3	1.13429652	0.48963849	c23	c8	t13	3.98076606	0.68734629
c23	s5	d4	0.55523749	0.23967776	c23	s8	t23	15.8814064	2.74219224	c23	c1	t63	4.97227077	0.85854628	c23	c5	d4	1.13429652	0.48963849	c23	c8	t23	3.98076606	0.68734629
c23	s5	d5	0.55523749	0.23967776	c23	s8	t33	15.8814064	2.74219224	c23	c2	d1	1.01769063	0.43930356	c23	c5	d5	1.13429652	0.48963849	c23	c8	t33	3.98076606	0.68734629
c23	s5	d6	0.55523749	0.23967776	c23	s8	t43	15.8814064	2.74219224	c23	c2	d2	1.01769063	0.43930356	c23	c5	d6	1.13429652	0.48963849	c23	c8	t43	3.98076606	0.68734629
c23	s5	t13	2.77618745	0.47935551	c23	s8	t53	15.8814064	2.74219224	c23	c2	d3	1.01769063	0.43930356	c23	c5	t13	5.67148258	0.97927697	c23	c8	t53	3.98076606	0.68734629
c23	s5	t23	2.77618745	0.47935551	c23	s8	t63	15.8814064	2.74219224	c23	c2	d4	1.01769063	0.43930356	c23	c5	t23	5.67148258	0.97927697	c23	c8	t63	3.98076606	0.68734629
c23	s5	t33	2.77618745	0.47935551	c23	s9	d1	1.71974117	0.74235568	c23	c2	d5	1.01769063	0.43930356	c23	c5	t33	5.67148258	0.97927697	c23	c9	d1	0.39665736	0.17122393
c23	s5	t43	2.77618745	0.47935551	c23	s9	d2	1.71974117	0.74235568	c23	c2	d6	1.01769063	0.43930356	c23	c5	t43	5.67148258	0.97927697	c23	c9	d2	0.39665736	0.17122393
c23	s5	t53	2.77618745	0.47935551	c23	s9	d3	1.71974117	0.74235568	c23	c2	t13	5.08845315	0.87860712	c23	c5	t53	5.67148258	0.97927697	c23	c9	d3	0.39665736	0.17122393
c23	s5	t63	2.77618745	0.47935551	c23	s9	d4	1.71974117	0.74235568	c23	c2	t23	5.08845315	0.87860712	c23	c5	t63	5.67148258	0.97927697	c23	c9	d4	0.39665736	0.17122393
c23	s6	d1	1.72773089	0.74580458	c23	s9	d5	1.71974117	0.74235568	c23	c2	t33	5.08845315	0.87860712	c23	c6	d1	1.01546205	0.43834155	c23	c9	d5	0.39665736	0.17122393
c23	s6	d2	1.72773089	0.74580458	c23	s9	d6	1.71974117	0.74235568	c23	c2	t43	5.08845315	0.87860712	c23	c6	d2	1.01546205	0.43834155	c23	c9	d6	0.39665736	0.17122393
c23	s6	d3	1.72773089	0.74580458	c23	s9	t13	8.59870583	1.48471136	c23	c2	t53	5.08845315	0.87860712	c23	c6	d3	1.01546205	0.43834155	c23	c9	t13	1.98328678	0.34244786
c23	s6	d4	1.72773089	0.74580458	c23	s9	t23	8.59870583	1.48471136	c23	c2	t63	5.08845315	0.87860712	c23	c6	d4	1.01546205	0.43834155	c23	c9	t23	1.98328678	0.34244786
c23	s6	d5	1.72773089	0.74580458	c23	s9	t33	8.59870583	1.48471136	c23	c3	d1	1.0113118	0.43655003	c23	c6	d5	1.01546205	0.43834155	c23	c9	t33	1.98328678	0.34244786
c23	s6	d6	1.72773089	0.74580458	c23	s9	t43	8.59870583	1.48471136	c23	c3	d2	1.0113118	0.43655003	c23	c6	d6	1.01546205	0.43834155	c23	c9	t43	1.98328678	0.34244786
c23	s6	t13	8.63865444	1.49160916	c23	s9	t53	8.59870583	1.48471136	c23	c3	d3	1.0113118	0.43655003	c23	c6	t13	5.07731023	0.87668311	c23	c9	t53	1.98328678	0.34244786
c23	s6	t23	8.63865444	1.49160916	c23	s9	t63	8.59870583	1.48471136	c23	c3	d4	1.0113118	0.43655003	c23	c6	t23	5.07731023	0.87668311	c23	c9	t63	1.98328678	0.34244786
c23	s6	t33	8.63865444	1.49160916	c23	s10	d1	0.94301299	0.40706768	c23	c3	d5	1.0113118	0.43655003	c23	c6	t33	5.07731023	0.87668311	c23	c10	d1	0.58252521	0.25145697
c23	s6	t43	8.63865444	1.49160916	c23	s10	d2	0.94301299	0.40706768	c23	c3	d6	1.0113118	0.43655003	c23	c6	t43	5.07731023	0.87668311	c23	c10	d2	0.58252521	0.25145697
c23	s6	t53	8.63865444	1.49160916	c23	s10	d3	0.94301299	0.40706768	c23	c3	t13	5.056559	0.87310006	c23	c6	t53	5.07731023	0.87668311	c23	c10	d3	0.58252521	0.25145697
c23	s6	t63	8.63865444	1.49160916	c23	s10	d4	0.94301299	0.40706768	c23	c3	t23	5.056559	0.87310006	c23	c6	t63	5.07731023	0.87668311	c23	c10	d4	0.58252521	0.25145697

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c23	c10	d5	0.58252521	0.25145697	c23	t33	4.94873924	0.85448316	c23	c17	d1	0.22970024	0.09915404	c23	c20	d5	0.71223447	0.30744819	c23	c23	t33	0	0
c23	c10	d6	0.58252521	0.25145697	c23	t43	4.94873924	0.85448316	c23	c17	d2	0.22970024	0.09915404	c23	c20	d6	0.71223447	0.30744819	c23	c23	t43	0	0
c23	c10	t13	2.91262605	0.50291394	c23	t53	4.94873924	0.85448316	c23	c17	d3	0.22970024	0.09915404	c23	c20	t13	3.56117235	0.61489637	c23	c23	t53	0	0
c23	c10	t23	2.91262605	0.50291394	c23	t63	4.94873924	0.85448316	c23	c17	d4	0.22970024	0.09915404	c23	c20	t23	3.56117235	0.61489637	c23	c23	t63	0	0
c23	c10	t33	2.91262605	0.50291394	c23	c14	d1	0.11803656	0.0509525	c23	c17	d5	0.22970024	0.09915404	c23	c20	t33	3.56117235	0.61489637	c23	c24	d1	1.37468173	0.59340487
c23	c10	t43	2.91262605	0.50291394	c23	c14	d2	0.11803656	0.0509525	c23	c17	d6	0.22970024	0.09915404	c23	c20	t43	3.56117235	0.61489637	c23	c24	d2	1.37468173	0.59340487
c23	c10	t53	2.91262605	0.50291394	c23	c14	d3	0.11803656	0.0509525	c23	c17	t13	1.14850122	0.19830807	c23	c20	t53	3.56117235	0.61489637	c23	c24	d3	1.37468173	0.59340487
c23	c10	t63	2.91262605	0.50291394	c23	c14	d4	0.11803656	0.0509525	c23	c17	t23	1.14850122	0.19830807	c23	c20	t63	3.56117235	0.61489637	c23	c24	d4	1.37468173	0.59340487
c23	c11	d1	0.63747188	0.27517564	c23	c14	d5	0.11803656	0.0509525	c23	c17	t33	1.14850122	0.19830807	c23	c21	d1	0.70693103	0.30515887	c23	c24	d5	1.37468173	0.59340487
c23	c11	d2	0.63747188	0.27517564	c23	c14	d6	0.11803656	0.0509525	c23	c17	t43	1.14850122	0.19830807	c23	c21	d2	0.70693103	0.30515887	c23	c24	d6	1.37468173	0.59340487
c23	c11	d3	0.63747188	0.27517564	c23	c14	t13	0.59018278	0.10190499	c23	c17	t53	1.14850122	0.19830807	c23	c21	d3	0.70693103	0.30515887	c23	c24	t13	6.87340863	1.18680974
c23	c11	d4	0.63747188	0.27517564	c23	c14	t23	0.59018278	0.10190499	c23	c17	t63	1.14850122	0.19830807	c23	c21	d4	0.70693103	0.30515887	c23	c24	t23	6.87340863	1.18680974
c23	c11	d5	0.63747188	0.27517564	c23	c14	t33	0.59018278	0.10190499	c23	c18	d1	0.89814667	0.38770037	c23	c21	d5	0.70693103	0.30515887	c23	c24	t33	6.87340863	1.18680974
c23	c11	d6	0.63747188	0.27517564	c23	c14	t43	0.59018278	0.10190499	c23	c18	d2	0.89814667	0.38770037	c23	c21	d6	0.70693103	0.30515887	c23	c24	t43	6.87340863	1.18680974
c23	c11	t13	1.38735939	0.55035127	c23	c14	t53	0.59018278	0.10190499	c23	c18	d3	0.89814667	0.38770037	c23	c21	t13	3.53465516	0.61031773	c23	c24	t53	6.87340863	1.18680974
c23	c11	t23	1.38735939	0.55035127	c23	c14	t63	0.59018278	0.10190499	c23	c18	d4	0.89814667	0.38770037	c23	c21	t23	3.53465516	0.61031773	c23	c24	t63	6.87340863	1.18680974
c23	c11	t33	1.38735939	0.55035127	c23	c15	d1	0.2236673	0.09654981	c23	c18	d5	0.89814667	0.38770037	c23	c21	t33	3.53465516	0.61031773	c23	c25	d1	1.74499626	0.75325747
c23	c11	t43	1.38735939	0.55035127	c23	c15	d2	0.2236673	0.09654981	c23	c18	d6	0.89814667	0.38770037	c23	c21	t43	3.53465516	0.61031773	c23	c25	d2	1.74499626	0.75325747
c23	c11	t53	1.38735939	0.55035127	c23	c15	d3	0.2236673	0.09654981	c23	c18	t13	4.49073337	0.77540074	c23	c21	t53	3.53465516	0.61031773	c23	c25	d3	1.74499626	0.75325747
c23	c11	t63	1.38735939	0.55035127	c23	c15	d4	0.2236673	0.09654981	c23	c18	t23	4.49073337	0.77540074	c23	c21	t63	3.53465516	0.61031773	c23	c25	d4	1.74499626	0.75325747
c23	c12	d1	0.63718197	0.27505049	c23	c15	d5	0.2236673	0.09654981	c23	c18	t33	4.49073337	0.77540074	c23	c22	d1	0.21313112	0.09200169	c23	c25	d5	1.74499626	0.75325747
c23	c12	d2	0.63718197	0.27505049	c23	c15	d6	0.2236673	0.09654981	c23	c18	t43	4.49073337	0.77540074	c23	c22	d2	0.21313112	0.09200169	c23	c25	d6	1.74499626	0.75325747
c23	c12	d3	0.63718197	0.27505049	c23	c15	t13	1.11833649	0.19309963	c23	c18	t53	4.49073337	0.77540074	c23	c22	d3	0.21313112	0.09200169	c23	c25	t13	8.72498131	1.50651495
c23	c12	d4	0.63718197	0.27505049	c23	c15	t23	1.11833649	0.19309963	c23	c18	t63	4.49073337	0.77540074	c23	c22	d4	0.21313112	0.09200169	c23	c25	t23	8.72498131	1.50651495
c23	c12	d5	0.63718197	0.27505049	c23	c15	t33	1.11833649	0.19309963	c23	c19	d1	0.92677111	0.4000566	c23	c22	d5	0.21313112	0.09200169	c23	c25	t33	8.72498131	1.50651495
c23	c12	d6	0.63718197	0.27505049	c23	c15	t43	1.11833649	0.19309963	c23	c19	d2	0.92677111	0.4000566	c23	c22	d6	0.21313112	0.09200169	c23	c25	t43	8.72498131	1.50651495
c23	c12	t13	3.18590986	0.55010099	c23	c15	t53	1.11833649	0.19309963	c23	c19	d3	0.92677111	0.4000566	c23	c22	t13	1.0656556	0.18400338	c23	c25	t53	8.72498131	1.50651495
c23	c12	t23	3.18590986	0.55010099	c23	c15	t63	1.11833649	0.19309963	c23	c19	d4	0.92677111	0.4000566	c23	c22	t23	1.0656556	0.18400338	c23	c25	t63	8.72498131	1.50651495
c23	c12	t33	3.18590986	0.55010099	c23	c16	d1	0.18338662	0.07916197	c23	c19	d5	0.92677111	0.4000566	c23	c22	t33	1.0656556	0.18400338	c23	c26	d1	7.06662106	3.05042781
c23	c12	t43	3.18590986	0.55010099	c23	c16	d2	0.18338662	0.07916197	c23	c19	d6	0.92677111	0.4000566	c23	c22	t43	1.0656556	0.18400338	c23	c26	d2	7.06662106	3.05042781
c23	c12	t53	3.18590986	0.55010099	c23	c16	d3	0.18338662	0.07916197	c23	c19	t13	4.63385556	0.80011319	c23	c22	t53	1.0656556	0.18400338	c23	c26	d3	7.06662106	3.05042781
c23	c12	t63	3.18590986	0.55010099	c23	c16	d4	0.18338662	0.07916197	c23	c19	t23	4.63385556	0.80011319	c23	c22	t63	1.0656556	0.18400338	c23	c26	d4	7.06662106	3.05042781
c23	c13	d1	0.98974785	0.42724158	c23	c16	d5	0.18338662	0.07916197	c23	c19	t33	4.63385556	0.80011319	c23	c23	d1	0	0	c23	c26	d5	7.06662106	3.05042781
c23	c13	d2	0.98974785	0.42724158	c23	c16	d6	0.18338662	0.07916197	c23	c19	t43	4.63385556	0.80011319	c23	c23	d2	0	0	c23	c26	d6	7.06662106	3.05042781
c23	c13	d3	0.98974785	0.42724158	c23	c16	t13	0.91693312	0.15832394	c23	c19	t53	4.63385556	0.80011319	c23	c23	d3	0	0	c23	c26	t13	35.3331053	6.10085561
c23	c13	d4	0.98974785	0.42724158	c23	c16	t23	0.91693312	0.15832394	c23	c19	t63	4.63385556	0.80011319	c23	c23	d4	0	0	c23	c26	t23	35.3331053	6.10085561
c23	c13	d5	0.98974785	0.42724158	c23	c16	t33	0.91693312	0.15832394	c23	c20	d1	0.71223447	0.30744819	c23	c23	d5	0	0	c23	c26	t33	35.3331053	6.10085561
c23	c13	d6	0.98974785	0.42724158	c23	c16	t43	0.91693312	0.15832394	c23	c20	d2	0.71223447	0.30744819	c23	c23	d6	0	0	c23	c26	t43	35.3331053	6.10085561
c23	c13	t13	4.94873924	0.85448316	c23	c16	t53	0.91693312	0.15832394	c23	c20	d3	0.71223447	0.30744819	c23	c23	t13	0	0	c23	c26	t53	35.3331053	6.10085561
c23	c13	t23	4.94873924	0.85448316	c23	c16	t63	0.91693312	0.15832394	c23	c20	d4	0.71223447	0.30744819	c23	c23	t23	0	0	c23	c26	t63	35.3331053	6.10085561

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c23	c27	d1	3.14972449	1.35963243	c23	c30	d5	1.87115472	0.80771593	c23	c33	t63	7.4650829	1.28897227	c24	s2	d1	2.2800573	0.98422572	c24	s5	d5	0.81958429	0.35378757
c23	c27	d2	3.14972449	1.35963243	c23	c30	d6	1.87115472	0.80771593	c23	c34	d1	0.89630097	0.38690364	c24	s2	d2	2.2800573	0.98422572	c24	s5	d6	0.81958429	0.35378757
c23	c27	d3	3.14972449	1.35963243	c23	c30	t13	9.35577361	1.61543186	c23	c34	d2	0.89630097	0.38690364	c24	s2	d3	2.2800573	0.98422572	c24	s5	t13	4.09792143	0.70757514
c23	c27	d4	3.14972449	1.35963243	c23	c30	t23	9.35577361	1.61543186	c23	c34	d3	0.89630097	0.38690364	c24	s2	d4	2.2800573	0.98422572	c24	s5	t23	4.09792143	0.70757514
c23	c27	d5	3.14972449	1.35963243	c23	c30	t33	9.35577361	1.61543186	c23	c34	d4	0.89630097	0.38690364	c24	s2	d5	2.2800573	0.98422572	c24	s5	t33	4.09792143	0.70757514
c23	c27	d6	3.14972449	1.35963243	c23	c30	t43	9.35577361	1.61543186	c23	c34	d5	0.89630097	0.38690364	c24	s2	d6	2.2800573	0.98422572	c24	s5	t43	4.09792143	0.70757514
c23	c27	t13	15.7486224	2.71926486	c23	c30	t53	9.35577361	1.61543186	c23	c34	d6	0.89630097	0.38690364	c24	s2	t13	11.4002865	1.96845144	c24	s5	t53	4.09792143	0.70757514
c23	c27	t23	15.7486224	2.71926486	c23	c30	t63	9.35577361	1.61543186	c23	c34	t13	4.48150485	0.77380728	c24	s2	t23	11.4002865	1.96845144	c24	s5	t63	4.09792143	0.70757514
c23	c27	t33	15.7486224	2.71926486	c23	c31	d1	1.59281258	0.68756478	c23	c34	t23	4.48150485	0.77380728	c24	s2	t33	11.4002865	1.96845144	c24	s6	d1	0.35298561	0.15237228
c23	c27	t43	15.7486224	2.71926486	c23	c31	d2	1.59281258	0.68756478	c23	c34	t33	4.48150485	0.77380728	c24	s2	t43	11.4002865	1.96845144	c24	s6	d2	0.35298561	0.15237228
c23	c27	t53	15.7486224	2.71926486	c23	c31	d3	1.59281258	0.68756478	c23	c34	t43	4.48150485	0.77380728	c24	s2	t53	11.4002865	1.96845144	c24	s6	d3	0.35298561	0.15237228
c23	c27	t63	15.7486224	2.71926486	c23	c31	d4	1.59281258	0.68756478	c23	c34	t53	4.48150485	0.77380728	c24	s2	t63	11.4002865	1.96845144	c24	s6	d4	0.35298561	0.15237228
c23	c28	d1	7.25684147	3.1325397	c23	c31	d5	1.59281258	0.68756478	c23	c34	t63	4.48150485	0.77380728	c24	s3	d1	1.97668782	0.85327109	c24	s6	d5	0.35298561	0.15237228
c23	c28	d2	7.25684147	3.1325397	c23	c31	d6	1.59281258	0.68756478	c23	c35	d1	0.75250445	0.32483141	c24	s3	d2	1.97668782	0.85327109	c24	s6	d6	0.35298561	0.15237228
c23	c28	d3	7.25684147	3.1325397	c23	c31	t13	7.9640629	1.37512957	c23	c35	d2	0.75250445	0.32483141	c24	s3	d3	1.97668782	0.85327109	c24	s6	t13	1.76492807	0.30474455
c23	c28	d4	7.25684147	3.1325397	c23	c31	t23	7.9640629	1.37512957	c23	c35	d3	0.75250445	0.32483141	c24	s3	d4	1.97668782	0.85327109	c24	s6	t23	1.76492807	0.30474455
c23	c28	d5	7.25684147	3.1325397	c23	c31	t33	7.9640629	1.37512957	c23	c35	d4	0.75250445	0.32483141	c24	s3	d5	1.97668782	0.85327109	c24	s6	t33	1.76492807	0.30474455
c23	c28	d6	7.25684147	3.1325397	c23	c31	t43	7.9640629	1.37512957	c23	c35	d5	0.75250445	0.32483141	c24	s3	d6	1.97668782	0.85327109	c24	s6	t43	1.76492807	0.30474455
c23	c28	t13	36.2842074	6.2650794	c23	c31	t53	7.9640629	1.37512957	c23	c35	d6	0.75250445	0.32483141	c24	s3	t13	9.88343908	1.70654219	c24	s6	t53	1.76492807	0.30474455
c23	c28	t23	36.2842074	6.2650794	c23	c31	t63	7.9640629	1.37512957	c23	c35	t13	3.76252224	0.64966282	c24	s3	t23	9.88343908	1.70654219	c24	s6	t63	1.76492807	0.30474455
c23	c28	t33	36.2842074	6.2650794	c23	c32	d1	1.33419615	0.57592858	c23	c35	t23	3.76252224	0.64966282	c24	s3	t33	9.88343908	1.70654219	c24	s7	d1	5.75272601	2.48326255
c23	c28	t43	36.2842074	6.2650794	c23	c32	d2	1.33419615	0.57592858	c23	c35	t33	3.76252224	0.64966282	c24	s3	t43	9.88343908	1.70654219	c24	s7	d2	5.75272601	2.48326255
c23	c28	t53	36.2842074	6.2650794	c23	c32	d3	1.33419615	0.57592858	c23	c35	t43	3.76252224	0.64966282	c24	s3	t53	9.88343908	1.70654219	c24	s7	d3	5.75272601	2.48326255
c23	c28	t63	36.2842074	6.2650794	c23	c32	d4	1.33419615	0.57592858	c23	c35	t53	3.76252224	0.64966282	c24	s3	t63	9.88343908	1.70654219	c24	s7	d4	5.75272601	2.48326255
c23	c29	d1	1.74224216	0.75206862	c23	c32	d5	1.33419615	0.57592858	c23	c35	t63	3.76252224	0.64966282	c24	s4	d1	1.61295228	0.69625843	c24	s7	d5	5.75272601	2.48326255
c23	c29	d2	1.74224216	0.75206862	c23	c32	d6	1.33419615	0.57592858	c23	c35	t13	3.76252224	0.64966282	c24	s4	d2	1.61295228	0.69625843	c24	s7	d6	5.75272601	2.48326255
c23	c29	d3	1.74224216	0.75206862	c23	c32	t13	6.67098077	1.15185717	c23	c35	t23	3.76252224	0.64966282	c24	s4	d3	1.61295228	0.69625843	c24	s7	t13	28.7636301	4.96652509
c23	c29	d4	1.74224216	0.75206862	c23	c32	t23	6.67098077	1.15185717	c23	c35	t33	3.76252224	0.64966282	c24	s4	d4	1.61295228	0.69625843	c24	s7	t23	28.7636301	4.96652509
c23	c29	d5	1.74224216	0.75206862	c23	c32	t33	6.67098077	1.15185717	c23	c35	t43	3.76252224	0.64966282	c24	s4	d5	1.61295228	0.69625843	c24	s7	t33	28.7636301	4.96652509
c23	c29	d6	1.74224216	0.75206862	c23	c32	t43	6.67098077	1.15185717	c23	c35	t53	3.76252224	0.64966282	c24	s4	d6	1.61295228	0.69625843	c24	s7	t43	28.7636301	4.

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c24	s8	t33	9.00859801	1.55548614	c24	c2	d1	2.3922508	1.03265596	c24	c5	d5	2.50906518	1.08308089	c24	c8	t33	10.8544854	1.87420968	c24	c12	d1	2.01196699	0.86849995
c24	s8	t43	9.00859801	1.55548614	c24	c2	d2	2.3922508	1.03265596	c24	c5	d6	2.50906518	1.08308089	c24	c8	t43	10.8544854	1.87420968	c24	c12	d2	2.01196699	0.86849995
c24	s8	t53	9.00859801	1.55548614	c24	c2	d3	2.3922508	1.03265596	c24	c5	t13	12.5453259	2.16616177	c24	c8	t53	10.8544854	1.87420968	c24	c12	d3	2.01196699	0.86849995
c24	s8	t63	9.00859801	1.55548614	c24	c2	d4	2.3922508	1.03265596	c24	c5	t23	12.5453259	2.16616177	c24	c8	t63	10.8544854	1.87420968	c24	c12	d4	2.01196699	0.86849995
c24	s9	d1	3.09413189	1.33563493	c24	c2	d5	2.3922508	1.03265596	c24	c5	t33	12.5453259	2.16616177	c24	c9	d1	1.77138529	0.76464875	c24	c12	d5	2.01196699	0.86849995
c24	s9	d2	3.09413189	1.33563493	c24	c2	d6	2.3922508	1.03265596	c24	c5	t43	12.5453259	2.16616177	c24	c9	d2	1.77138529	0.76464875	c24	c12	d6	2.01196699	0.86849995
c24	s9	d3	3.09413189	1.33563493	c24	c2	t13	11.961254	2.06531192	c24	c5	t53	12.5453259	2.16616177	c24	c9	d3	1.77138529	0.76464875	c24	c12	t13	10.0598349	1.7369999
c24	s9	d4	3.09413189	1.33563493	c24	c2	t23	11.961254	2.06531192	c24	c5	t63	12.5453259	2.16616177	c24	c9	d4	1.77138529	0.76464875	c24	c12	t23	10.0598349	1.7369999
c24	s9	d5	3.09413189	1.33563493	c24	c2	t33	11.961254	2.06531192	c24	c6	d1	2.39021399	1.03177674	c24	c9	d5	1.77138529	0.76464875	c24	c12	t33	10.0598349	1.7369999
c24	s9	d6	3.09413189	1.33563493	c24	c2	t43	11.961254	2.06531192	c24	c6	d2	2.39021399	1.03177674	c24	c9	d6	1.77138529	0.76464875	c24	c12	t43	10.0598349	1.7369999
c24	s9	t13	15.4706594	2.67126987	c24	c2	t53	11.961254	2.06531192	c24	c6	d3	2.39021399	1.03177674	c24	c9	t13	8.85692644	1.5292975	c24	c12	t53	10.0598349	1.7369999
c24	s9	t23	15.4706594	2.67126987	c24	c2	t63	11.961254	2.06531192	c24	c6	d4	2.39021399	1.03177674	c24	c9	t23	8.85692644	1.5292975	c24	c12	t63	10.0598349	1.7369999
c24	s9	t33	15.4706594	2.67126987	c24	c3	d1	2.38586934	1.0299013	c24	c6	d5	2.39021399	1.03177674	c24	c9	t33	8.85692644	1.5292975	c24	c13	d1	2.36431761	1.02059812
c24	s9	t43	15.4706594	2.67126987	c24	c3	d2	2.38586934	1.0299013	c24	c6	d6	2.39021399	1.03177674	c24	c9	t43	8.85692644	1.5292975	c24	c13	d2	2.36431761	1.02059812
c24	s9	t53	15.4706594	2.67126987	c24	c3	d3	2.38586934	1.0299013	c24	c6	t13	11.95107	2.06355348	c24	c9	t53	8.85692644	1.5292975	c24	c13	d3	2.36431761	1.02059812
c24	s9	t63	15.4706594	2.67126987	c24	c3	d4	2.38586934	1.0299013	c24	c6	t23	11.95107	2.06355348	c24	c9	t63	8.85692644	1.5292975	c24	c13	d4	2.36431761	1.02059812
c24	s10	d1	2.31724893	1.00028012	c24	c3	d5	2.38586934	1.0299013	c24	c6	t33	11.95107	2.06355348	c24	c10	d1	1.9572159	0.84486571	c24	c13	d5	2.36431761	1.02059812
c24	s10	d2	2.31724893	1.00028012	c24	c3	d6	2.38586934	1.0299013	c24	c6	t43	11.95107	2.06355348	c24	c10	d2	1.9572159	0.84486571	c24	c13	d6	2.36431761	1.02059812
c24	s10	d3	2.31724893	1.00028012	c24	c3	t13	11.9293467	2.09580259	c24	c6	t53	11.95107	2.06355348	c24	c10	d3	1.9572159	0.84486571	c24	c13	t13	11.821588	2.04119624
c24	s10	d4	2.31724893	1.00028012	c24	c3	t23	11.9293467	2.09580259	c24	c6	t63	11.95107	2.06355348	c24	c10	d4	1.9572159	0.84486571	c24	c13	t23	11.821588	2.04119624
c24	s10	d5	2.31724893	1.00028012	c24	c3	t33	11.9293467	2.09580259	c24	c7	d1	2.50102614	1.0796107	c24	c10	d5	1.9572159	0.84486571	c24	c13	t33	11.821588	2.04119624
c24	s10	d6	2.31724893	1.00028012	c24	c3	t43	11.9293467	2.09580259	c24	c7	d2	2.50102614	1.0796107	c24	c10	d6	1.9572159	0.84486571	c24	c13	t43	11.821588	2.04119624
c24	s10	t13	11.5862447	2.00056024	c24	c3	t53	11.9293467	2.09580259	c24	c7	d3	2.50102614	1.0796107	c24	c10	t13	9.78607951	1.68973142	c24	c13	t53	11.821588	2.04119624
c24	s10	t23	11.5862447	2.00056024	c24	c3	t63	11.9293467	2.09580259	c24	c7	d4	2.50102614	1.0796107	c24	c10	t23	9.78607951	1.68973142	c24	c13	t63	11.821588	2.04119624
c24	s10	t33	11.5862447	2.00056024	c24	c4	d1	2.43400206	1.05067861	c24	c7	d5	2.50102614	1.0796107	c24	c10	t33	9.78607951	1.68973142	c24	c14	d1	1.49276927	0.64437938
c24	s10	t43	11.5862447	2.00056024	c24	c4	d2	2.43400206	1.05067861	c24	c7	d6	2.50102614	1.0796107	c24	c10	t43	9.78607951	1.68973142	c24	c14	d2	1.49276927	0.64437938
c24	s10	t53	11.5862447	2.00056024	c24	c4	d3	2.43400206	1.05067861	c24	c7	t13	12.5051307	2.15922139	c24	c10	t53	9.78607951	1.68973142	c24	c14	d3	1.49276927	0.64437938
c24	s10	t63	11.5862447	2.00056024	c24	c4	d4	2.43400206	1.05067861	c24	c7	t23	12.5051307	2.15922139	c24	c10	t63	9.78607951	1.68973142	c24	c14	d4	1.49276927	0.64437938
c24	c1	d1	2.36902395	1.02262969	c24	c4	d5	2.43400206	1.05067861	c24	c7	t33	12.5051307	2.15922139	c24	c11	d1	2.01212629	0.86856872	c24	c14	d5	1.49276927	0.64437938
c24	c1	d2	2.36902395	1.02262969	c24	c4	d6	2.43400206	1.05067861	c24	c7	t43	12.5051307	2.15922139	c24	c11	d2	2.01212629	0.86856872	c24	c14	d6	1.49276927	0.64437938
c24	c1	d3	2.36902395	1.02262969	c24	c4	t13	12.1700103	2.10135721	c24	c7	t53	12.5051307	2.15922139	c24	c11	d3	2.01212629	0.86856872	c24	c14	t13	7.46384633	1.28875876
c24	c1	d4	2.36902395	1.02262969	c24	c4	t23	12.1700103	2.10135721	c24	c7	t63	12.5051307	2.15922139	c24	c11	d4	2.01212629	0.86856872	c24	c14	t23	7.46384633	1.28875876
c24	c1	d5	2.36902395	1.02262969	c24	c4	t33	12.1700103	2.10135721	c24	c8	d1	2.17089708	0.93710484	c24	c11	d5	2.01212629	0.86856872	c24	c14	t33	7.46384633	1.28875876
c24	c1	d6	2.36902395	1.02262969	c24	c4	t43	12.1700103	2.10135721	c24	c8	d2	2.17089708	0.93710484	c24	c11	d6	2.01212629	0.86856872	c24	c14	t43	7.46384633	1.28875876
c24	c1	t13	11.8451197	2.04525939	c24	c4	t53	12.1700103	2.10135721	c24	c8	d3	2.17089708	0.93710484	c24	c11	t13	10.0606314	1.73713743	c24	c14	t53	7.46384633	1.28875876
c24	c1	t23	11.8451197	2.04525939	c24	c4	t63	12.1700103	2.10135721	c24	c8	d4	2.17089708	0.93710484	c24	c11	t23	10.0606314	1.73713743	c24	c14	t63	7.46384633	1.28875876
c24	c1	t33	11.8451197	2.04525939	c24	c5	d1	2.50906518	1.08308089	c24	c8	d5	2.17089708	0.93710484	c24	c11	t33	10.0606314	1.73713743	c24	c15	d1	1.59839164	0.68997308
c24	c1	t43	11.8451197	2.04525939	c24	c5	d2	2.50906518	1.08308089	c24	c8	d6	2.17089708	0.93710484	c24	c11	t43	10.0606314	1.73713743	c24	c15	d2	1.59839164	0.68997308
c24	c1	t53	11.8451197	2.04525939	c24	c5	d3	2.50906518	1.08308089	c24	c8	t13	10.8544854	1.87420968	c24	c11	t53	10.0606314	1.73713743	c24	c15	d3	1.59839164	0.68997308
c24	c1	t63	11.8451197	2.04525939	c24	c5	d4	2.50906518	1.08308089	c24	c8	t23	10.8544854	1.87420968	c24	c11	t63	10.0606314	1.73713743	c24	c15	d4	1.59839164	0.68997308

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c24	c15	d5	1.59839164	0.68997308	c24	c18	t33	2.38345711	0.41154401	c24	c22	d1	1.16143186	0.50135192	c24	c25	d5	0.37024239	0.15982146	c24	c28	t33	29.4093589	5.07802104
c24	c15	d6	1.59839164	0.68997308	c24	c18	t43	2.38345711	0.41154401	c24	c22	d2	1.16143186	0.50135192	c24	c25	d6	0.37024239	0.15982146	c24	c28	t43	29.4093589	5.07802104
c24	c15	t13	7.99195822	1.37994617	c24	c18	t53	2.38345711	0.41154401	c24	c22	d3	1.16143186	0.50135192	c24	c25	t13	1.85121197	0.31964292	c24	c28	t53	29.4093589	5.07802104
c24	c15	t23	7.99195822	1.37994617	c24	c18	t63	2.38345711	0.41154401	c24	c22	d4	1.16143186	0.50135192	c24	c25	t23	1.85121197	0.31964292	c24	c28	t63	29.4093589	5.07802104
c24	c15	t33	7.99195822	1.37994617	c24	c19	d1	0.44806693	0.19341575	c24	c22	d5	1.16143186	0.50135192	c24	c25	t33	1.85121197	0.31964292	c24	c29	d1	3.11661679	1.34534093
c24	c15	t43	7.99195822	1.37994617	c24	c19	d2	0.44806693	0.19341575	c24	c22	d6	1.16143186	0.50135192	c24	c25	t43	1.85121197	0.31964292	c24	c29	d2	3.11661679	1.34534093
c24	c15	t53	7.99195822	1.37994617	c24	c19	d3	0.44806693	0.19341575	c24	c22	t13	5.80715931	1.00270384	c24	c25	t53	1.85121197	0.31964292	c24	c29	d3	3.11661679	1.34534093
c24	c15	t63	7.99195822	1.37994617	c24	c19	d4	0.44806693	0.19341575	c24	c22	t23	5.80715931	1.00270384	c24	c25	t63	1.85121197	0.31964292	c24	c29	d4	3.11661679	1.34534093
c24	c16	d1	1.55786777	0.67248026	c24	c19	d5	0.44806693	0.19341575	c24	c22	t33	5.80715931	1.00270384	c24	c26	d1	5.69144423	2.45680921	c24	c29	d5	3.11661679	1.34534093
c24	c16	d2	1.55786777	0.67248026	c24	c19	d6	0.44806693	0.19341575	c24	c22	t43	5.80715931	1.00270384	c24	c26	d2	5.69144423	2.45680921	c24	c29	d6	3.11661679	1.34534093
c24	c16	d3	1.55786777	0.67248026	c24	c19	t13	2.24033464	0.3868315	c24	c22	t53	5.80715931	1.00270384	c24	c26	d3	5.69144423	2.45680921	c24	c29	t13	15.5830839	2.69068185
c24	c16	d4	1.55786777	0.67248026	c24	c19	t23	2.24033464	0.3868315	c24	c22	t63	5.80715931	1.00270384	c24	c26	d4	5.69144423	2.45680921	c24	c29	t23	15.5830839	2.69068185
c24	c16	d5	1.55786777	0.67248026	c24	c19	t33	2.24033464	0.3868315	c24	c23	d1	1.37468173	0.59340487	c24	c26	d5	5.69144423	2.45680921	c24	c29	t33	15.5830839	2.69068185
c24	c16	d6	1.55786777	0.67248026	c24	c19	t43	2.24033464	0.3868315	c24	c23	d2	1.37468173	0.59340487	c24	c26	d6	5.69144423	2.45680921	c24	c29	t43	15.5830839	2.69068185
c24	c16	t13	7.78933884	1.34496052	c24	c19	t53	2.24033464	0.3868315	c24	c23	d3	1.37468173	0.59340487	c24	c26	t13	28.4572211	4.91361843	c24	c29	t53	15.5830839	2.69068185
c24	c16	t23	7.78933884	1.34496052	c24	c19	t63	2.24033464	0.3868315	c24	c23	d4	1.37468173	0.59340487	c24	c26	t23	28.4572211	4.91361843	c24	c29	t63	15.5830839	2.69068185
c24	c16	t33	7.78933884	1.34496052	c24	c20	d1	0.66262254	0.28603235	c24	c23	d5	1.37468173	0.59340487	c24	c26	t33	28.4572211	4.91361843	c24	c30	d1	3.24568128	1.40105382
c24	c16	t43	7.78933884	1.34496052	c24	c20	d2	0.66262254	0.28603235	c24	c23	d6	1.37468173	0.59340487	c24	c26	t43	28.4572211	4.91361843	c24	c30	d2	3.24568128	1.40105382
c24	c16	t53	7.78933884	1.34496052	c24	c20	d3	0.66262254	0.28603235	c24	c23	t13	6.87340863	1.18680974	c24	c26	t53	28.4572211	4.91361843	c24	c30	d3	3.24568128	1.40105382
c24	c16	t63	7.78933884	1.34496052	c24	c20	d4	0.66262254	0.28603235	c24	c23	t23	6.87340863	1.18680974	c24	c26	t63	28.4572211	4.91361843	c24	c30	d4	3.24568128	1.40105382
c24	c17	d1	1.60432019	0.69253224	c24	c20	d5	0.66262254	0.28603235	c24	c23	t33	6.87340863	1.18680974	c24	c27	d1	1.7751836	0.76628835	c24	c30	d5	3.24568128	1.40105382
c24	c17	d2	1.60432019	0.69253224	c24	c20	d6	0.66262254	0.28603235	c24	c23	t43	6.87340863	1.18680974	c24	c27	d2	1.7751836	0.76628835	c24	c30	d6	3.24568128	1.40105382
c24	c17	d3	1.60432019	0.69253224	c24	c20	t13	3.3131127	0.5720647	c24	c23	t53	6.87340863	1.18680974	c24	c27	d3	1.7751836	0.76628835	c24	c30	t13	16.2284064	2.80210764
c24	c17	d4	1.60432019	0.69253224	c24	c20	t23	3.3131127	0.5720647	c24	c23	t63	6.87340863	1.18680974	c24	c27	d4	1.7751836	0.76628835	c24	c30	t23	16.2284064	2.80210764
c24	c17	d5	1.60432019	0.69253224	c24	c20	t33	3.3131127	0.5720647	c24	c24	d1	0	0	c24	c27	d5	1.7751836	0.76628835	c24	c30	t33	16.2284064	2.80210764
c24	c17	d6	1.60432019	0.69253224	c24	c20	t43	3.3131127	0.5720647	c24	c24	d2	0	0	c24	c27	d6	1.7751836	0.76628835	c24	c30	t43	16.2284064	2.80210764
c24	c17	t13	8.02160097	1.38506449	c24	c20	t53	3.3131127	0.5720647	c24	c24	d3	0	0	c24	c27	t13	8.87591801	1.53257671	c24	c30	t53	16.2284064	2.80210764
c24	c17	t23	8.02160097	1.38506449	c24	c20	t63	3.3131127	0.5720647	c24	c24	d4	0	0	c24	c27	t23	8.87591801	1.53257671	c24	c30	t63	16.2284064	2.80210764
c24	c17	t33	8.02160097	1.38506449	c24	c21	d1	0.66792981	0.28832332	c24	c24	d5	0	0	c24	c27	t33	8.87591801	1.53257671	c24	c31	d1	2.96714186	1.28081752
c24	c17	t43	8.02160097	1.38506449	c24	c21	d2	0.66792981	0.28832332	c24	c24	d6	0	0	c24	c27	t43	8.87591801	1.53257671	c24	c31	d2	2.96714186	1.28081752
c24	c17	t53	8.02160097	1.38506449	c24	c21	d3	0.66792981	0.28832332	c24	c24	t13	0	0	c24	c27	t53	8.87591801	1.53257671	c24	c31	d3	2.96714186	1.28081752
c24	c17	t63	8.02160097	1.38506449	c24	c21	d4	0.66792981	0.28832332	c24	c24	t23	0	0	c24	c27	t63	8.87591801	1.53257671	c24	c31	d4	2.96714186	1.28081752
c24	c18	d1	0.47669142	0.205772	c24	c21	d5	0.66792981	0.28832332	c24	c24	t33	0	0	c24	c28	d1	5.88187177	2.53901052	c24	c31	d5	2.96714186	1.28081752
c24	c18	d2	0.47669142	0.205772	c24	c21	d6	0.66792981	0.28832332	c24	c24	t43	0	0	c24	c28	d2	5.88187177	2.53901052	c24	c31	d6	2.96714186	1.28081752
c24	c18	d3	0.47669142	0.205772	c24	c21	t13	3.33964906	0.57664665	c24	c24	t53	0	0	c24	c28	d3	5.88187177	2.53901052	c24	c31	t13	14.8357093	2.56163503
c24	c18	d4	0.47669142	0.205772	c24	c21	t23	3.33964906	0.57664665	c24	c24	t63	0	0	c24	c28	d4	5.88187177	2.53901052	c24	c31	t23	14.8357093	2.56163503
c24	c18	d5	0.47669142	0.205772	c24	c21	t33	3.33964906	0.57664665	c24	c25	d1	0.37024239	0.15982146	c24	c28	d5	5.88187177	2.53901052	c24	c31	t33	14.8357093	2.56163503
c24	c18	d6	0.47669142	0.205772	c24	c21	t43	3.33964906	0.57664665	c24	c25	d2	0.37024239	0.15982146	c24	c28	d6	5.88187177	2.53901052	c24	c31	t43	14.8357093	2.56163503
c24	c18	t13	2.38345711	0.41154401	c24	c21	t53	3.33964906	0.57664665	c24	c25	d3	0.37024239	0.15982146	c24	c28	t13	29.4093589	5.07802104	c24	c31	t53	14.8357093	2.56163503
c24	c18	t23	2.38345711	0.41154401	c24	c21	t63	3.33964906	0.57664665	c24	c25	d4	0.37024239	0.15982146	c24	c28	t23	29.4093589	5.07802104	c24	c31	t63	14.8357093	2.56163503

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c24	c32	d1	2.70854021	1.16918769	c24	c35	d5	2.12666072	0.91800946	c25	s3	t33	11.7350483	2.0262537	c25	s7	d1	5.38242637	2.32341637	c25	s10	d5	2.68751127	1.16011019
c24	c32	d2	2.70854021	1.16918769	c24	c35	d6	2.12666072	0.91800946	c25	s3	t43	11.7350483	2.0262537	c25	s7	d2	5.38242637	2.32341637	c25	s10	d6	2.68751127	1.16011019
c24	c32	d3	2.70854021	1.16918769	c24	c35	t13	10.6333036	1.83601892	c25	s3	t53	11.7350483	2.0262537	c25	s7	d3	5.38242637	2.32341637	c25	s10	t13	13.4375564	2.32022039
c24	c32	d4	2.70854021	1.16918769	c24	c35	t23	10.6333036	1.83601892	c25	s3	t63	11.7350483	2.0262537	c25	s7	d4	5.38242637	2.32341637	c25	s10	t23	13.4375564	2.32022039
c24	c32	d5	2.70854021	1.16918769	c24	c35	t33	10.6333036	1.83601892	c25	s4	d1	1.98326122	0.85610862	c25	s7	d5	5.38242637	2.32341637	c25	s10	t33	13.4375564	2.32022039
c24	c32	d6	2.70854021	1.16918769	c24	c35	t43	10.6333036	1.83601892	c25	s4	d2	1.98326122	0.85610862	c25	s7	d6	5.38242637	2.32341637	c25	s10	t43	13.4375564	2.32022039
c24	c32	t13	13.5427011	2.33837539	c24	c35	t53	10.6333036	1.83601892	c25	s4	d3	1.98326122	0.85610862	c25	s7	t13	26.9121319	4.64683275	c25	s10	t53	13.4375564	2.32022039
c24	c32	t23	13.5427011	2.33837539	c24	c35	t63	10.6333036	1.83601892	c25	s4	d4	1.98326122	0.85610862	c25	s7	t23	26.9121319	4.64683275	c25	s10	t63	13.4375564	2.32022039
c24	c32	t33	13.5427011	2.33837539	c25	s1	d1	2.77467037	1.19773391	c25	s4	d5	1.98326122	0.85610862	c25	s7	t33	26.9121319	4.64683275	c25	c1	d1	2.73932772	1.18247765
c24	c32	t43	13.5427011	2.33837539	c25	s1	d2	2.77467037	1.19773391	c25	s4	d6	1.98326122	0.85610862	c25	s7	t43	26.9121319	4.64683275	c25	c1	d2	2.73932772	1.18247765
c24	c32	t53	13.5427011	2.33837539	c25	s1	d3	2.77467037	1.19773391	c25	s4	t13	9.91630612	1.71221724	c25	s7	t53	26.9121319	4.64683275	c25	c1	d3	2.73932772	1.18247765
c24	c32	t63	13.5427011	2.33837539	c25	s1	d4	2.77467037	1.19773391	c25	s4	t23	9.91630612	1.71221724	c25	s7	t63	26.9121319	4.64683275	c25	c1	d4	2.73932772	1.18247765
c24	c33	d1	2.8674745	1.2377944	c25	s1	d5	2.77467037	1.19773391	c25	s4	t33	9.91630612	1.71221724	c25	s8	d1	1.43149838	0.61793075	c25	c1	d5	2.73932772	1.18247765
c24	c33	d2	2.8674745	1.2377944	c25	s1	d6	2.77467037	1.19773391	c25	s4	t43	9.91630612	1.71221724	c25	s8	d2	1.43149838	0.61793075	c25	c1	d6	2.73932772	1.18247765
c24	c33	d3	2.8674745	1.2377944	c25	s1	t13	18.3733518	2.39546781	c25	s4	t53	9.91630612	1.71221724	c25	s8	d3	1.43149838	0.61793075	c25	c1	t13	13.6966386	2.3649553
c24	c33	d4	2.8674745	1.2377944	c25	s1	t23	18.3733518	2.39546781	c25	s4	t63	9.91630612	1.71221724	c25	s8	d4	1.43149838	0.61793075	c25	c1	t23	13.6966386	2.3649553
c24	c33	d5	2.8674745	1.2377944	c25	s1	t33	18.3733518	2.39546781	c25	s5	d1	1.1899102	0.51364508	c25	s8	d5	1.43149838	0.61793075	c25	c1	t33	13.6966386	2.3649553
c24	c33	d6	2.8674745	1.2377944	c25	s1	t43	18.3733518	2.39546781	c25	s5	d2	1.1899102	0.51364508	c25	s8	d6	1.43149838	0.61793075	c25	c1	t43	13.6966386	2.3649553
c24	c33	t13	14.3373725	2.4755888	c25	s1	t53	18.3733518	2.39546781	c25	s5	d3	1.1899102	0.51364508	c25	s8	t13	7.15749192	1.23586151	c25	c1	t53	13.6966386	2.3649553
c24	c33	t23	14.3373725	2.4755888	c25	s1	t63	18.3733518	2.39546781	c25	s5	d4	1.1899102	0.51364508	c25	s8	t23	7.15749192	1.23586151	c25	c1	t63	13.6966386	2.3649553
c24	c33	t33	14.3373725	2.4755888	c25	s2	d1	2.65037095	1.14407794	c25	s5	d5	1.1899102	0.51364508	c25	s8	t33	7.15749192	1.23586151	c25	c2	d1	2.76255347	1.19250344
c24	c33	t43	14.3373725	2.4755888	c25	s2	d2	2.65037095	1.14407794	c25	s5	d6	1.1899102	0.51364508	c25	s8	t43	7.15749192	1.23586151	c25	c2	d2	2.76255347	1.19250344
c24	c33	t53	14.3373725	2.4755888	c25	s2	d3	2.65037095	1.14407794	c25	s5	t13	5.94955101	1.02729017	c25	s8	t53	7.15749192	1.23586151	c25	c2	d3	2.76255347	1.19250344
c24	c33	t63	14.3373725	2.4755888	c25	s2	d4	2.65037095	1.14407794	c25	s5	t23	5.94955101	1.02729017	c25	s8	t63	7.15749192	1.23586151	c25	c2	d4	2.76255347	1.19250344
c24	c34	d1	2.2705189	0.9801083	c25	s2	d5	2.65037095	1.14407794	c25	s5	t33	5.94955101	1.02729017	c25	s9	d1	3.46441562	1.49547424	c25	c2	d5	2.76255347	1.19250344
c24	c34	d2	2.2705189	0.9801083	c25	s2	d6	2.65037095	1.14407794	c25	s5	t43	5.94955101	1.02729017	c25	s9	d2	3.46441562	1.49547424	c25	c2	d6	2.76255347	1.19250344
c24	c34	d3	2.2705189	0.9801083	c25	s2	t13	13.2518547	2.28815587	c25	s5	t53	5.94955101	1.02729017	c25	s9	d3	3.46441562	1.49547424	c25	c2	t13	13.8127673	2.38500688
c24	c34	d4	2.2705189	0.9801083	c25	s2	t23	13.2518547	2.28815587	c25	s5	t63	5.94955101	1.02729017	c25	s9	d4	3.46441562	1.49547424	c25	c2	t23	13.8127673	2.38500688
c24	c34	d5	2.2705189	0.9801083	c25	s2	t33	13.2518547	2.28815587	c25	s6	d1	0.01725574	0.00744873	c25	s9	d5	3.46441562	1.49547424	c25	c2	t33	13.8127673	2.38500688
c24	c34	d6	2.2705189	0.9801083	c25	s2	t43	13.2518547	2.28815587	c25	s6	d2	0.01725574	0.00744873	c25	s9	d6	3.46441562	1.49547424	c25	c2	t43	13.8127673	2.38500

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c25	c3	t33	13.7808584	2.37949727	c25	c7	d1	2.87134321	1.23946439	c25	c10	d5	2.327533	1.00471942	c25	c13	t33	13.6731068	2.36089214	c25	c17	d1	1.97462801	0.85238194
c25	c3	t43	13.7808584	2.37949727	c25	c7	d2	2.87134321	1.23946439	c25	c10	d6	2.327533	1.00471942	c25	c13	t43	13.6731068	2.36089214	c25	c17	d2	1.97462801	0.85238194
c25	c3	t53	13.7808584	2.37949727	c25	c7	d3	2.87134321	1.23946439	c25	c10	t13	11.637665	2.00943883	c25	c13	t53	13.6731068	2.36089214	c25	c17	d3	1.97462801	0.85238194
c25	c3	t63	13.7808584	2.37949727	c25	c7	d4	2.87134321	1.23946439	c25	c10	t23	11.637665	2.00943883	c25	c13	t63	13.6731068	2.36089214	c25	c17	d4	1.97462801	0.85238194
c25	c4	d1	2.80430868	1.21052779	c25	c7	d5	2.87134321	1.23946439	c25	c10	t33	11.637665	2.00943883	c25	c14	d1	1.86309007	0.80423468	c25	c17	d5	1.97462801	0.85238194
c25	c4	d2	2.80430868	1.21052779	c25	c7	d6	2.87134321	1.23946439	c25	c10	t43	11.637665	2.00943883	c25	c14	d2	1.86309007	0.80423468	c25	c17	d6	1.97462801	0.85238194
c25	c4	d3	2.80430868	1.21052779	c25	c7	t13	14.3567161	2.47892879	c25	c10	t53	11.637665	2.00943883	c25	c14	d3	1.86309007	0.80423468	c25	c17	t13	9.87314006	1.70476389
c25	c4	d4	2.80430868	1.21052779	c25	c7	t23	14.3567161	2.47892879	c25	c10	t63	11.637665	2.00943883	c25	c14	d4	1.86309007	0.80423468	c25	c17	t23	9.87314006	1.70476389
c25	c4	d5	2.80430868	1.21052779	c25	c7	t33	14.3567161	2.47892879	c25	c11	d1	2.38243925	1.02842064	c25	c14	d5	1.86309007	0.80423468	c25	c17	t33	9.87314006	1.70476389
c25	c4	d6	2.80430868	1.21052779	c25	c7	t43	14.3567161	2.47892879	c25	c11	d2	2.38243925	1.02842064	c25	c14	d6	1.86309007	0.80423468	c25	c17	t43	9.87314006	1.70476389
c25	c4	t13	14.0215434	2.42105558	c25	c7	t53	14.3567161	2.47892879	c25	c11	d3	2.38243925	1.02842064	c25	c14	t13	9.31545035	1.60846937	c25	c17	t53	9.87314006	1.70476389
c25	c4	t23	14.0215434	2.42105558	c25	c7	t63	14.3567161	2.47892879	c25	c11	d4	2.38243925	1.02842064	c25	c14	t23	9.31545035	1.60846937	c25	c17	t63	9.87314006	1.70476389
c25	c4	t33	14.0215434	2.42105558	c25	c8	d1	2.54122095	1.09696147	c25	c11	d5	2.38243925	1.02842064	c25	c14	t33	9.31545035	1.60846937	c25	c18	d1	0.84701737	0.36562953
c25	c4	t43	14.0215434	2.42105558	c25	c8	d2	2.54122095	1.09696147	c25	c11	d6	2.38243925	1.02842064	c25	c14	t43	9.31545035	1.60846937	c25	c18	d2	0.84701737	0.36562953
c25	c4	t53	14.0215434	2.42105558	c25	c8	d3	2.54122095	1.09696147	c25	c11	t13	11.9121962	2.05684127	c25	c14	t53	9.31545035	1.60846937	c25	c18	d3	0.84701737	0.36562953
c25	c4	t63	14.0215434	2.42105558	c25	c8	d4	2.54122095	1.09696147	c25	c11	t23	11.9121962	2.05684127	c25	c14	t63	9.31545035	1.60846937	c25	c18	d4	0.84701737	0.36562953
c25	c5	d1	2.87939282	1.24293914	c25	c8	d5	2.54122095	1.09696147	c25	c11	t33	11.9121962	2.05684127	c25	c15	d1	1.96871175	0.84982809	c25	c18	d5	0.84701737	0.36562953
c25	c5	d2	2.87939282	1.24293914	c25	c8	d6	2.54122095	1.09696147	c25	c11	t43	11.9121962	2.05684127	c25	c15	d2	1.96871175	0.84982809	c25	c18	d6	0.84701737	0.36562953
c25	c5	d3	2.87939282	1.24293914	c25	c8	t13	12.7061047	2.19392294	c25	c11	t53	11.9121962	2.05684127	c25	c15	d3	1.96871175	0.84982809	c25	c18	t13	4.23508687	0.73125906
c25	c5	d4	2.87939282	1.24293914	c25	c8	t23	12.7061047	2.19392294	c25	c11	t63	11.9121962	2.05684127	c25	c15	d4	1.96871175	0.84982809	c25	c18	t23	4.23508687	0.73125906
c25	c5	d5	2.87939282	1.24293914	c25	c8	t33	12.7061047	2.19392294	c25	c12	d1	2.38229521	1.02835846	c25	c15	d5	1.96871175	0.84982809	c25	c18	t33	4.23508687	0.73125906
c25	c5	d6	2.87939282	1.24293914	c25	c8	t43	12.7061047	2.19392294	c25	c12	d2	2.38229521	1.02835846	c25	c15	d6	1.96871175	0.84982809	c25	c18	t43	4.23508687	0.73125906
c25	c5	t13	14.3969641	2.48587828	c25	c8	t53	12.7061047	2.19392294	c25	c12	d3	2.38229521	1.02835846	c25	c15	t13	9.84355875	1.69965618	c25	c18	t53	4.23508687	0.73125906
c25	c5	t23	14.3969641	2.48587828	c25	c8	t63	12.7061047	2.19392294	c25	c12	d4	2.38229521	1.02835846	c25	c15	t23	9.84355875	1.69965618	c25	c18	t63	4.23508687	0.73125906
c25	c5	t33	14.3969641	2.48587828	c25	c9	d1	2.14170626	0.92450413	c25	c12	d5	2.38229521	1.02835846	c25	c15	t33	9.84355875	1.69965618	c25	c19	d1	0.81839277	0.35327323
c25	c5	t43	14.3969641	2.48587828	c25	c9	d2	2.14170626	0.92450413	c25	c12	d6	2.38229521	1.02835846	c25	c15	t43	9.84355875	1.69965618	c25	c19	d2	0.81839277	0.35327323
c25	c5	t53	14.3969641	2.48587828	c25	c9	d3	2.14170626	0.92450413	c25	c12	t13	11.9114761	2.05671692	c25	c15	t53	9.84355875	1.69965618	c25	c19	d3	0.81839277	0.35327323
c25	c5	t63	14.3969641	2.48587828	c25	c9	d4	2.14170626	0.92450413	c25	c12	t23	11.9114761	2.05671692	c25	c15	t63	9.84355875	1.69965618	c25	c19	d4	0.81839277	0.35327323
c25	c6	d1	2.76053937	1.19163402	c25	c9	d5	2.14170626	0.92450413	c25	c12	t33	11.9114761	2.05671692	c25	c16	d1	1.92815873	0.83232269	c25	c19	d5	0.81839277	0.35327323
c25	c6	d2	2.76053937	1.19163402	c25	c9	d6	2.14170626	0.92450413	c25	c12	t43	11.9114761	2.05671692	c25	c16	d2	1.92815873	0.83232269	c25	c19	d6	0.81839277	0.35327323
c25	c6	d3	2.76053937	1.19163402	c25	c9	t13	10.7085313	1.84900826	c25	c12	t53	11.9114761	2.05671692	c25	c16	d3	1.92815873	0.83232269	c25	c19	t13	4.09196387	0.70654647
c25	c6	d4	2.76053937	1.19163402	c25	c9	t23	10.7085313	1.84900826	c25	c12	t63	11.9114761	2.05671692	c25	c16	d4	1.92815873	0.83232269	c25	c19	t23	4.09196387	0.70654647
c25	c6	d5	2.76053937	1.19163402	c25	c9	t33	10.7085313	1.84900826	c25	c13	d1	2.73462136	1.18044607	c25	c16	d5	1.92815873	0.83232269	c25	c19	t33	4.09196387	0.70654647
c25	c6	d6	2.76053937	1.19163402	c25	c9	t43	10.7085313	1.84900826	c25	c13	d2	2.73462136	1.18044607	c25	c16	d6	1.92815873	0.83232269	c25	c19	t43	4.09196387	0.70654647
c25	c6	t13	13.8026969	2.38326804	c25	c9	t53	10.7085313	1.84900826	c25	c13	d3	2.73462136	1.18044607	c25	c16	t13	9.64079367	1.66464537	c25	c19	t53	4.09196387	0.70654647
c25	c6	t23	13.8026969	2.38326804	c25	c9	t63	10.7085313	1.84900826	c25	c13	d4	2.73462136	1.18044607	c25	c16	t23	9.64079367	1.66464537	c25	c19	t63	4.09196387	0.70654647
c25	c6	t33	13.8026969	2.38326804	c25	c10	d1	2.327533	1.00471942	c25	c13	d5	2.73462136	1.18044607	c25	c16	t33	9.64079367	1.66464537	c25	c20	d1	1.0329505	0.44589075
c25	c6	t43	13.8026969	2.38326804	c25	c10	d2	2.327533	1.00471942	c25	c13	d6	2.73462136	1.18044607	c25	c16	t43	9.64079367	1.66464537	c25	c20	d2	1.0329505	0.44589075
c25	c6	t53	13.8026969	2.38326804	c25	c10	d3	2.327533	1.00471942	c25	c13	t13	13.6731068	2.36089214	c25	c16	t53	9.64079367	1.66464537	c25	c20	d3	1.0329505	0.44589075
c25	c6	t63	13.8026969	2.38326804	c25	c10	d4	2.327533	1.00471942	c25	c13	t23	13.6731068	2.36089214	c25	c16	t63	9.64079367	1.66464537	c25	c20	d4	1.0329505	0.44589075

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c25	c20	d5	1.0329505	0.44589075	c25	c23	t33	8.72498131	1.50651495	c25	c27	d1	1.4049651	0.60647721	c25	c30	d5	3.61598206	1.56090048	c25	c33	t33	16.1888297	2.79527406
c25	c20	d6	1.0329505	0.44589075	c25	c23	t43	8.72498131	1.50651495	c25	c27	d2	1.4049651	0.60647721	c25	c30	d6	3.61598206	1.56090048	c25	c33	t43	16.1888297	2.79527406
c25	c20	t13	5.16475251	0.89178149	c25	c23	t53	8.72498131	1.50651495	c25	c27	d3	1.4049651	0.60647721	c25	c30	t13	18.0799103	3.12180097	c25	c33	t53	16.1888297	2.79527406
c25	c20	t23	5.16475251	0.89178149	c25	c23	t63	8.72498131	1.50651495	c25	c27	d4	1.4049651	0.60647721	c25	c30	t23	18.0799103	3.12180097	c25	c33	t63	16.1888297	2.79527406
c25	c20	t33	5.16475251	0.89178149	c25	c24	d1	0.37024239	0.15982146	c25	c27	d5	1.4049651	0.60647721	c25	c30	t33	18.0799103	3.12180097	c25	c34	d1	2.64077883	1.13993734
c25	c20	t43	5.16475251	0.89178149	c25	c24	d2	0.37024239	0.15982146	c25	c27	d6	1.4049651	0.60647721	c25	c30	t43	18.0799103	3.12180097	c25	c34	d2	2.64077883	1.13993734
c25	c20	t53	5.16475251	0.89178149	c25	c24	d3	0.37024239	0.15982146	c25	c27	t13	7.0248255	1.21295442	c25	c30	t53	18.0799103	3.12180097	c25	c34	d3	2.64077883	1.13993734
c25	c20	t63	5.16475251	0.89178149	c25	c24	d4	0.37024239	0.15982146	c25	c27	t23	7.0248255	1.21295442	c25	c30	t63	18.0799103	3.12180097	c25	c34	d4	2.64077883	1.13993734
c25	c21	d1	1.03825806	0.44818184	c25	c24	d5	0.37024239	0.15982146	c25	c27	t33	7.0248255	1.21295442	c25	c31	d1	3.33741761	1.44065338	c25	c34	d5	2.64077883	1.13993734
c25	c21	d2	1.03825806	0.44818184	c25	c24	d6	0.37024239	0.15982146	c25	c27	t43	7.0248255	1.21295442	c25	c31	d2	3.33741761	1.44065338	c25	c34	d6	2.64077883	1.13993734
c25	c21	d3	1.03825806	0.44818184	c25	c24	t13	1.85121197	0.31964292	c25	c27	t53	7.0248255	1.21295442	c25	c31	d3	3.33741761	1.44065338	c25	c34	t13	13.2038942	2.27987467
c25	c21	d4	1.03825806	0.44818184	c25	c24	t23	1.85121197	0.31964292	c25	c27	t63	7.0248255	1.21295442	c25	c31	d4	3.33741761	1.44065338	c25	c34	t23	13.2038942	2.27987467
c25	c21	d5	1.03825806	0.44818184	c25	c24	t33	1.85121197	0.31964292	c25	c28	d1	5.51158492	2.37916987	c25	c31	d5	3.33741761	1.44065338	c25	c34	t33	13.2038942	2.27987467
c25	c21	d6	1.03825806	0.44818184	c25	c24	t43	1.85121197	0.31964292	c25	c28	d2	5.51158492	2.37916987	c25	c31	d6	3.33741761	1.44065338	c25	c34	t43	13.2038942	2.27987467
c25	c21	t13	5.19129031	0.89636369	c25	c24	t53	1.85121197	0.31964292	c25	c28	d3	5.51158492	2.37916987	c25	c31	t13	16.6870881	2.88130676	c25	c34	t53	13.2038942	2.27987467
c25	c21	t23	5.19129031	0.89636369	c25	c24	t63	1.85121197	0.31964292	c25	c28	d4	5.51158492	2.37916987	c25	c31	t23	16.6870881	2.88130676	c25	c34	t63	13.2038942	2.27987467
c25	c21	t33	5.19129031	0.89636369	c25	c25	d1	0	0	c25	c28	d5	5.51158492	2.37916987	c25	c31	t33	16.6870881	2.88130676	c25	c35	d1	2.4969124	1.07783493
c25	c21	t43	5.19129031	0.89636369	c25	c25	d2	0	0	c25	c28	d6	5.51158492	2.37916987	c25	c31	t43	16.6870881	2.88130676	c25	c35	d2	2.4969124	1.07783493
c25	c21	t53	5.19129031	0.89636369	c25	c25	d3	0	0	c25	c28	t13	27.5579246	4.75833974	c25	c31	t53	16.6870881	2.88130676	c25	c35	d3	2.4969124	1.07783493
c25	c21	t63	5.19129031	0.89636369	c25	c25	d4	0	0	c25	c28	t23	27.5579246	4.75833974	c25	c31	t63	16.6870881	2.88130676	c25	c35	d4	2.4969124	1.07783493
c25	c22	d1	1.53172473	0.66119517	c25	c25	d5	0	0	c25	c28	t33	27.5579246	4.75833974	c25	c32	d1	3.07881716	1.32902407	c25	c35	d5	2.4969124	1.07783493
c25	c22	d2	1.53172473	0.66119517	c25	c25	d6	0	0	c25	c28	t43	27.5579246	4.75833974	c25	c32	d2	3.07881716	1.32902407	c25	c35	d6	2.4969124	1.07783493
c25	c22	d3	1.53172473	0.66119517	c25	c25	t13	0	0	c25	c28	t53	27.5579246	4.75833974	c25	c32	d3	3.07881716	1.32902407	c25	c35	t13	12.484562	2.15566986
c25	c22	d4	1.53172473	0.66119517	c25	c25	t23	0	0	c25	c28	t63	27.5579246	4.75833974	c25	c32	d4	3.07881716	1.32902407	c25	c35	t23	12.484562	2.15566986
c25	c22	d5	1.53172473	0.66119517	c25	c25	t33	0	0	c25	c29	d1	3.48689858	1.50517939	c25	c32	d5	3.07881716	1.32902407	c25	c35	t33	12.484562	2.15566986
c25	c22	d6	1.53172473	0.66119517	c25	c25	t43	0	0	c25	c29	d2	3.48689858	1.50517939	c25	c32	d6	3.07881716	1.32902407	c25	c35	t43	12.484562	2.15566986
c25	c22	t13	7.65862367	1.32239034	c25	c25	t53	0	0	c25	c29	d3	3.48689858	1.50517939	c25	c32	t13	15.3940858	2.65804814	c25	c35	t53	12.484562	2.15566986
c25	c22	t23	7.65862367	1.32239034	c25	c25	t63	0	0	c25	c29	d4	3.48689858	1.50517939	c25	c32	t23	15.3940858	2.65804814	c25	c35	t63	12.484562	2.15566986
c25	c22	t33	7.65862367	1.32239034	c25	c26	d1	5.32112835	2.29695604	c25	c29	d5	3.48689858	1.50517939	c25	c32	t33	15.3940858	2.65804814	c25	c1	d1	8.09626907	3.49489298
c25	c22	t43	7.65862367	1.32239034	c25	c26	d2	5.32112835	2.29695604	c25	c29	d6	3.48689858	1.50517939	c25	c32	t43	15.3940858	2.65804814	c25	c1	d2	8.09626907	3.49489298
c25	c22	t53	7.65862367	1.32239034	c25	c26	d3	5.32112835	2.29695604	c25	c29	t13	17.4344929	3.01035878	c25	c32	t53	15.3940858	2.65804814	c25	c1	d3	8.09626907	3.49489298
c25	c22	t63	7.65862367	1.32239034	c25	c26	d4	5.32112835	2.29695604	c25	c29	t23	17.4344929	3.01035878	c25	c32	t63	15.3940858	2.65804814	c25	c1	d4	8.09626907	3.49489298
c25	c23	d1	1.74499626	0.75325747	c25	c26	d5	5.32112835	2.29695604	c25	c29	t33	17.4344929	3.01035878	c25	c33	d1	3.23776595	1.39763703	c25	c1	d5	8.09626907	3.49489298
c25	c23	d2	1.74499626	0.75325747	c25	c26	d6	5.32112835	2.29695604	c25	c29	t43	17.4344929	3.01035878	c25	c33	d2	3.23776595	1.39763703	c25	c1	d6	8.09626907	3.49489298
c25	c23	d3	1.74499626	0.75325747	c25	c26	t13	26.6056418	4.59391207	c25	c29	t53	17.4344929	3.01035878	c25	c33	d3	3.23776595	1.39763703	c25	c1	t13	40.4813453	6.98978595
c25	c23	d4	1.74499626	0.75325747	c25	c26	t23	26.6056418	4.59391207	c25	c29	t63	17.4344929	3.01035878	c25	c33	d4	3.23776595	1.39763703	c25	c1	t23	40.4813453	6.98978595
c25	c23	d5	1.74499626	0.75325747	c25	c26	t33	26.6056418	4.59391207	c25	c30	d1	3.61598206	1.56090048	c25	c33	d5	3.23776595	1.39763703	c25	c1	t33	40.4813453	6.98978595
c25	c23	d6	1.74499626	0.75325747	c25	c26	t43	26.6056418	4.59391207	c25	c30	d2	3.61598206	1.56090048	c25	c33	d6	3.23776595	1.39763703	c25	c1	t43	40.4813453	6.98978595
c25	c23	t13	8.72498131	1.50651495	c25	c26	t53	26.6056418	4.59391207	c25	c30	d3	3.61598206	1.56090048	c25	c33	t13	16.1888297	2.79527406	c25	c1	t53	40.4813453	6.98978595
c25	c23	t23	8.72498131	1.50651495	c25	c26	t63	26.6056418	4.59391207	c25	c30	d4	3.61598206	1.56090048	c25	c33	t23	16.1888297	2.79527406	c25	c1	t63	40.4813453	6.98978595

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c26	s2	d1	7.97201623	3.44125712	c26	s5	d5	6.51156811	2.81082971	c26	s8	t33	19.448868	3.35817457	c26	c2	d1	8.08414887	3.48966109	c26	c5	d5	8.20110712	3.54014812
c26	s2	d2	7.97201623	3.44125712	c26	s5	d6	6.51156811	2.81082971	c26	s8	t43	19.448868	3.35817457	c26	c2	d2	8.08414887	3.48966109	c26	c5	d6	8.20110712	3.54014812
c26	s2	d3	7.97201623	3.44125712	c26	s5	t13	32.5578405	5.62165942	c26	s8	t53	19.448868	3.35817457	c26	c2	d3	8.08414887	3.48966109	c26	c5	t13	41.0055356	7.08029623
c26	s2	d4	7.97201623	3.44125712	c26	s5	t23	32.5578405	5.62165942	c26	s8	t63	19.448868	3.35817457	c26	c2	d4	8.08414887	3.48966109	c26	c5	t23	41.0055356	7.08029623
c26	s2	d5	7.97201623	3.44125712	c26	s5	t33	32.5578405	5.62165942	c26	s9	d1	8.78592984	3.79259684	c26	c2	d5	8.08414887	3.48966109	c26	c5	t33	41.0055356	7.08029623
c26	s2	d6	7.97201623	3.44125712	c26	s5	t43	32.5578405	5.62165942	c26	s9	d2	8.78592984	3.79259684	c26	c2	d6	8.08414887	3.48966109	c26	c5	t43	41.0055356	7.08029623
c26	s2	t13	39.8600812	6.88251423	c26	s5	t53	32.5578405	5.62165942	c26	s9	d3	8.78592984	3.79259684	c26	c2	t13	40.4207443	6.97932217	c26	c5	t53	41.0055356	7.08029623
c26	s2	t23	39.8600812	6.88251423	c26	s5	t63	32.5578405	5.62165942	c26	s9	d4	8.78592984	3.79259684	c26	c2	t23	40.4207443	6.97932217	c26	c5	t63	41.0055356	7.08029623
c26	s2	t33	39.8600812	6.88251423	c26	s6	d1	5.33839193	2.30440815	c26	s9	d5	8.78592984	3.79259684	c26	c2	t33	40.4207443	6.97932217	c26	c6	d1	8.08224058	3.48883734
c26	s2	t43	39.8600812	6.88251423	c26	s6	d2	5.33839193	2.30440815	c26	s9	d6	8.78592984	3.79259684	c26	c2	t43	40.4207443	6.97932217	c26	c6	d2	8.08224058	3.48883734
c26	s2	t53	39.8600812	6.88251423	c26	s6	d3	5.33839193	2.30440815	c26	s9	t13	43.9296492	7.58519368	c26	c2	t53	40.4207443	6.97932217	c26	c6	d3	8.08224058	3.48883734
c26	s2	t63	39.8600812	6.88251423	c26	s6	d4	5.33839193	2.30440815	c26	s9	t23	43.9296492	7.58519368	c26	c2	t63	40.4207443	6.97932217	c26	c6	d4	8.08224058	3.48883734
c26	s3	d1	7.66868377	3.31031847	c26	s6	d5	5.33839193	2.30440815	c26	s9	t33	43.9296492	7.58519368	c26	c3	d1	8.07776527	3.48690549	c26	c6	d5	8.08224058	3.48883734
c26	s3	d2	7.66868377	3.31031847	c26	s6	d6	5.33839193	2.30440815	c26	s9	t43	43.9296492	7.58519368	c26	c3	d2	8.07776527	3.48690549	c26	c6	d6	8.08224058	3.48883734
c26	s3	d3	7.66868377	3.31031847	c26	s6	t13	26.6919596	4.6088163	c26	s9	t53	43.9296492	7.58519368	c26	c3	d3	8.07776527	3.48690549	c26	c6	t13	40.4112029	6.97767468
c26	s3	d4	7.66868377	3.31031847	c26	s6	t23	26.6919596	4.6088163	c26	s9	t63	43.9296492	7.58519368	c26	c3	d4	8.07776527	3.48690549	c26	c6	t23	40.4112029	6.97767468
c26	s3	d5	7.66868377	3.31031847	c26	s6	t33	26.6919596	4.6088163	c26	s10	d1	8.00888656	3.45717282	c26	c3	d5	8.07776527	3.48690549	c26	c6	t33	40.4112029	6.97767468
c26	s3	d6	7.66868377	3.31031847	c26	s6	t43	26.6919596	4.6088163	c26	s10	d2	8.00888656	3.45717282	c26	c3	d6	8.07776527	3.48690549	c26	c6	t43	40.4112029	6.97767468
c26	s3	t13	38.3434188	6.62063694	c26	s6	t53	26.6919596	4.6088163	c26	s10	d3	8.00888656	3.45717282	c26	c3	t13	40.3888263	6.97381099	c26	c6	t53	40.4112029	6.97767468
c26	s3	t23	38.3434188	6.62063694	c26	s6	t63	26.6919596	4.6088163	c26	s10	d4	8.00888656	3.45717282	c26	c3	t23	40.3888263	6.97381099	c26	c6	t63	40.4112029	6.97767468
c26	s3	t33	38.3434188	6.62063694	c26	s7	d1	0.06142194	0.02651383	c26	s10	d5	8.00888656	3.45717282	c26	c3	t33	40.3888263	6.97381099	c26	c7	d1	8.19301035	3.536653
c26	s3	t43	38.3434188	6.62063694	c26	s7	d2	0.06142194	0.02651383	c26	s10	d6	8.00888656	3.45717282	c26	c3	t43	40.3888263	6.97381099	c26	c7	d2	8.19301035	3.536653
c26	s3	t53	38.3434188	6.62063694	c26	s7	d3	0.06142194	0.02651383	c26	s10	t13	40.0444328	6.91434565	c26	c3	t53	40.3888263	6.97381099	c26	c7	d3	8.19301035	3.536653
c26	s3	t63	38.3434188	6.62063694	c26	s7	d4	0.06142194	0.02651383	c26	s10	t23	40.0444328	6.91434565	c26	c3	t63	40.3888263	6.97381099	c26	c7	d4	8.19301035	3.536653
c26	s4	d1	7.30486662	3.15327058	c26	s7	d5	0.06142194	0.02651383	c26	s10	t33	40.0444328	6.91434565	c26	c4	d1	8.12592458	3.50769428	c26	c7	d5	8.19301035	3.536653
c26	s4	d2	7.30486662	3.15327058	c26	s7	d6	0.06142194	0.02651383	c26	s10	t43	40.0444328	6.91434565	c26	c4	d2	8.12592458	3.50769428	c26	c7	d6	8.19301035	3.536653
c26	s4	d3	7.30486662	3.15327058	c26	s7	t13	0.30710968	0.05302766	c26	s10	t53	40.0444328	6.91434565	c26	c4	d3	8.12592458	3.50769428	c26	c7	t13	40.9650517	7.07330601
c26	s4	d4	7.30486662	3.15327058	c26	s7	t23	0.30710968	0.05302766	c26	s10	t63	40.0444328	6.91434565	c26	c4	d4	8.12592458	3.50769428	c26	c7	t23	40.9650517	7.07330601
c26	s4	d5	7.30486662	3.15327058	c26	s7	t33	0.30710968	0.05302766	c26	c1	d1	8.06092797	3.47963739	c26	c4	d5	8.12592458	3.50769428	c26	c7	t33	40.9650517	7.07330601
c26	s4	d6	7.30486662	3.15327058	c26	s7	t43	0.30710968	0.05302766	c26	c1	d2	8.06092797	3.47963739	c26	c4	d6	8.12592458	3.50769428	c26	c7	t43	40.9650517	7.07330601

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c26	c8	t33	39.3145469	6.78831854	c26	c12	d1	7.7039977	3.32556233	c26	c15	d5	7.29036758	3.14701182	c26	c18	t33	30.8433257	5.32561957	c26	c22	d1	6.85323952	2.95831802
c26	c8	t43	39.3145469	6.78831854	c26	c12	d2	7.7039977	3.32556233	c26	c15	d6	7.29036758	3.14701182	c26	c18	t43	30.8433257	5.32561957	c26	c22	d2	6.85323952	2.95831802
c26	c8	t53	39.3145469	6.78831854	c26	c12	d3	7.7039977	3.32556233	c26	c15	t13	36.4518379	6.29402364	c26	c18	t53	30.8433257	5.32561957	c26	c22	d3	6.85323952	2.95831802
c26	c8	t63	39.3145469	6.78831854	c26	c12	d4	7.7039977	3.32556233	c26	c15	t23	36.4518379	6.29402364	c26	c18	t63	30.8433257	5.32561957	c26	c22	d4	6.85323952	2.95831802
c26	c9	d1	7.46337077	3.2216916	c26	c12	d5	7.7039977	3.32556233	c26	c15	t33	36.4518379	6.29402364	c26	c19	d1	6.14003927	2.65045294	c26	c22	d5	6.85323952	2.95831802
c26	c9	d2	7.46337077	3.2216916	c26	c12	d6	7.7039977	3.32556233	c26	c15	t43	36.4518379	6.29402364	c26	c19	d2	6.14003927	2.65045294	c26	c22	d6	6.85323952	2.95831802
c26	c9	d3	7.46337077	3.2216916	c26	c12	t13	38.5199885	6.65112466	c26	c15	t53	36.4518379	6.29402364	c26	c19	d3	6.14003927	2.65045294	c26	c22	t13	34.2661976	5.91663604
c26	c9	d4	7.46337077	3.2216916	c26	c12	t23	38.5199885	6.65112466	c26	c15	t63	36.4518379	6.29402364	c26	c19	d4	6.14003927	2.65045294	c26	c22	t23	34.2661976	5.91663604
c26	c9	d5	7.46337077	3.2216916	c26	c12	t33	38.5199885	6.65112466	c26	c16	d1	7.24967366	3.12944559	c26	c19	d5	6.14003927	2.65045294	c26	c22	t33	34.2661976	5.91663604
c26	c9	d6	7.46337077	3.2216916	c26	c12	t43	38.5199885	6.65112466	c26	c16	d2	7.24967366	3.12944559	c26	c19	d6	6.14003927	2.65045294	c26	c22	t43	34.2661976	5.91663604
c26	c9	t13	37.3168538	6.44338321	c26	c12	t53	38.5199885	6.65112466	c26	c16	d3	7.24967366	3.12944559	c26	c19	t13	30.7001964	5.30090587	c26	c22	t53	34.2661976	5.91663604
c26	c9	t23	37.3168538	6.44338321	c26	c12	t63	38.5199885	6.65112466	c26	c16	d4	7.24967366	3.12944559	c26	c19	t23	30.7001964	5.30090587	c26	c22	t63	34.2661976	5.91663604
c26	c9	t33	37.3168538	6.44338321	c26	c13	d1	8.05622141	3.47760572	c26	c16	d5	7.24967366	3.12944559	c26	c19	t33	30.7001964	5.30090587	c26	c23	d1	7.06662106	3.05042781
c26	c9	t43	37.3168538	6.44338321	c26	c13	d2	8.05622141	3.47760572	c26	c16	d6	7.24967366	3.12944559	c26	c19	t43	30.7001964	5.30090587	c26	c23	d2	7.06662106	3.05042781
c26	c9	t53	37.3168538	6.44338321	c26	c13	d3	8.05622141	3.47760572	c26	c16	t13	36.2483683	6.25889119	c26	c19	t53	30.7001964	5.30090587	c26	c23	d3	7.06662106	3.05042781
c26	c9	t63	37.3168538	6.44338321	c26	c13	d4	8.05622141	3.47760572	c26	c16	t23	36.2483683	6.25889119	c26	c19	t63	30.7001964	5.30090587	c26	c23	d4	7.06662106	3.05042781
c26	c10	d1	7.64918539	3.30190166	c26	c13	d5	8.05622141	3.47760572	c26	c16	t33	36.2483683	6.25889119	c26	c20	d1	6.3546119	2.74307688	c26	c23	d5	7.06662106	3.05042781
c26	c10	d2	7.64918539	3.30190166	c26	c13	d6	8.05622141	3.47760572	c26	c16	t43	36.2483683	6.25889119	c26	c20	d2	6.3546119	2.74307688	c26	c23	d6	7.06662106	3.05042781
c26	c10	d3	7.64918539	3.30190166	c26	c13	t13	40.281107	6.95521144	c26	c16	t53	36.2483683	6.25889119	c26	c20	d3	6.3546119	2.74307688	c26	c23	t13	35.3331053	6.10085561
c26	c10	d4	7.64918539	3.30190166	c26	c13	t23	40.281107	6.95521144	c26	c16	t63	36.2483683	6.25889119	c26	c20	d4	6.3546119	2.74307688	c26	c23	t23	35.3331053	6.10085561
c26	c10	d5	7.64918539	3.30190166	c26	c13	t33	40.281107	6.95521144	c26	c17	d1	7.29622786	3.14954151	c26	c20	d5	6.3546119	2.74307688	c26	c23	t33	35.3331053	6.10085561
c26	c10	d6	7.64918539	3.30190166	c26	c13	t43	40.281107	6.95521144	c26	c17	d2	7.29622786	3.14954151	c26	c20	d6	6.3546119	2.74307688	c26	c23	t43	35.3331053	6.10085561
c26	c10	t13	38.2459269	6.60380332	c26	c13	t53	40.281107	6.95521144	c26	c17	d3	7.29622786	3.14954151	c26	c20	t13	31.7730595	5.48615376	c26	c23	t53	35.3331053	6.10085561
c26	c10	t23	38.2459269	6.60380332	c26	c13	t63	40.281107	6.95521144	c26	c17	d4	7.29622786	3.14954151	c26	c20	t23	31.7730595	5.48615376	c26	c23	t63	35.3331053	6.10085561
c26	c10	t33	38.2459269	6.60380332	c26	c14	d1	7.18474598	3.10141845	c26	c17	d5	7.29622786	3.14954151	c26	c20	t33	31.7730595	5.48615376	c26	c24	d1	5.69144423	2.45680921
c26	c10	t43	38.2459269	6.60380332	c26	c14	d2	7.18474598	3.10141845	c26	c17	d6	7.29622786	3.14954151	c26	c20	t43	31.7730595	5.48615376	c26	c24	d2	5.69144423	2.45680921
c26	c10	t53	38.2459269	6.60380332	c26	c14	d3	7.18474598	3.10141845	c26	c17	t13	36.4811393	6.29908302	c26	c20	t53	31.7730595	5.48615376	c26	c24	d3	5.69144423	2.45680921
c26	c10	t63	38.2459269	6.60380332	c26	c14	d4	7.18474598	3.10141845	c26	c17	t23	36.4811393	6.29908302	c26	c20	t63	31.7730595	5.48615376	c26	c24	d4	5.69144423	2.45680921
c26	c11	d1	7.70407413	3.32559533	c26	c14	d5	7.18474598	3.10141845	c26	c17	t33	36.4811393	6.29908302	c26	c21	d1	6.35992076	2.74536854	c26	c24	d5	5.69144423	2.45680921
c26	c11	d2	7.70407413	3.32559533	c26	c14	d6	7.18474598	3.10141845	c26	c17	t43	36.4811393	6.29908302	c26	c21	d2	6.35992076	2.74536854	c26	c24	d6	5.69144423	2.45680921
c26	c11	d3	7.70407413	3.32559533	c26	c14	t13	35.9237299	6.2028369	c26	c17	t53	36.4811393	6.29908302	c26	c21	d3	6.35992076	2.74536854	c26	c24	t13	28.4572211	4.91361843
c26	c11	d4	7.70407413	3.32559533	c26	c14	t23	35.9237299	6.2028369	c26	c17	t63	36.4811393	6.29908302	c26	c21	d4	6.35992076	2.74536854	c26	c24	t23	28.4572211	4.91361843
c26	c11	d5	7.70407413	3.32559533	c26	c14	t33	35.9237299	6.2028369	c26	c18	d1	6.16866515	2.66280979	c26	c21	d5	6.35992076	2.74536854	c26	c24	t33	28.4572211	4.91361843
c26	c11	d6	7.70407413	3.32559533	c26	c14	t43	35.9237299	6.2028369	c26	c18	d2	6.16866515	2.66280979	c26	c21	d6	6.35992076	2.74536854	c26	c24	t43	28.4572211	4.91361843
c26	c11	t13	38.5203707	6.65119065	c26	c14	t53	35.9237299	6.2028369	c26	c18	d3	6.16866515	2.66280979	c26	c21	t13	31.7996038	5.49073708	c26	c24	t53	28.4572211	4.91361843
c26	c11	t23	38.5203707	6.65119065	c26	c14	t63	35.9237299	6.2028369	c26	c18	d4	6.16866515	2.66280979	c26	c21	t23	31.7996038	5.49073708	c26	c24	t63	28.4572211	4.91361843
c26	c11	t33	38.5203707	6.65119065	c26	c15	d1	7.29036758	3.14701182	c26	c18	d5	6.16866515	2.66280979	c26	c21	t33	31.7996038	5.49073708	c26	c25	d1	5.32112835	2.29695604
c26	c11	t43	38.5203707	6.65119065	c26	c15	d2	7.29036758	3.14701182	c26	c18	d6	6.16866515	2.66280979	c26	c21	t43	31.7996038	5.49073708	c26	c25	d2	5.32112835	2.29695604
c26	c11	t53	38.5203707	6.65119065	c26	c15	d3	7.29036758	3.14701182	c26	c18	t13	30.8433257	5.32561957	c26	c21	t53	31.7996038	5.49073708	c26	c25	d3	5.32112835	2.29695604
c26	c11	t63	38.5203707	6.65119065	c26	c15	d4	7.29036758	3.14701182	c26	c18	t23	30.8433257	5.32561957	c26	c21	t63	31.7996038	5.49073708	c26	c25	d4	5.32112835	2.29695604

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c26	c25	d5	5.32112835	2.29695604	c26	c28	t33	0.95336543	0.1646146	c26	c32	d1	8.40028484	3.62612658	c26	c35	d5	7.81822014	3.3748684	c27	s3	t33	18.758568	3.23898265
c26	c25	d6	5.32112835	2.29695604	c26	c28	t43	0.95336543	0.1646146	c26	c32	d2	8.40028484	3.62612658	c26	c35	d6	7.81822014	3.3748684	c27	s3	t43	18.758568	3.23898265
c26	c25	t13	26.6056418	4.59391207	c26	c28	t53	0.95336543	0.1646146	c26	c32	d3	8.40028484	3.62612658	c26	c35	t13	39.0911007	6.7497368	c27	s3	t53	18.758568	3.23898265
c26	c25	t23	26.6056418	4.59391207	c26	c28	t63	0.95336543	0.1646146	c26	c32	d4	8.40028484	3.62612658	c26	c35	t23	39.0911007	6.7497368	c27	s3	t63	18.758568	3.23898265
c26	c25	t33	26.6056418	4.59391207	c26	c29	d1	8.80840277	3.80229766	c26	c32	d5	8.40028484	3.62612658	c26	c35	t33	39.0911007	6.7497368	c27	s4	d1	3.38801042	1.46249263
c26	c25	t43	26.6056418	4.59391207	c26	c29	d2	8.80840277	3.80229766	c26	c32	d6	8.40028484	3.62612658	c26	c35	t43	39.0911007	6.7497368	c27	s4	d2	3.38801042	1.46249263
c26	c25	t53	26.6056418	4.59391207	c26	c29	d3	8.80840277	3.80229766	c26	c32	t13	42.0014242	7.25225316	c26	c35	t53	39.0911007	6.7497368	c27	s4	d3	3.38801042	1.46249263
c26	c25	t63	26.6056418	4.59391207	c26	c29	d4	8.80840277	3.80229766	c26	c32	t23	42.0014242	7.25225316	c26	c35	t63	39.0911007	6.7497368	c27	s4	d4	3.38801042	1.46249263
c26	c26	d1	0	0	c26	c29	d5	8.80840277	3.80229766	c26	c32	t33	42.0014242	7.25225316	c27	s1	d1	4.17944162	1.80412744	c27	s4	d5	3.38801042	1.46249263
c26	c26	d2	0	0	c26	c29	d6	8.80840277	3.80229766	c26	c32	t43	42.0014242	7.25225316	c27	s1	d2	4.17944162	1.80412744	c27	s4	d6	3.38801042	1.46249263
c26	c26	d3	0	0	c26	c29	t13	44.0420138	7.60459533	c26	c32	t53	42.0014242	7.25225316	c27	s1	d3	4.17944162	1.80412744	c27	s4	t13	16.9400521	2.92498526
c26	c26	d4	0	0	c26	c29	t23	44.0420138	7.60459533	c26	c32	t63	42.0014242	7.25225316	c27	s1	d4	4.17944162	1.80412744	c27	s4	t23	16.9400521	2.92498526
c26	c26	d5	0	0	c26	c29	t33	44.0420138	7.60459533	c26	c33	d1	8.55931589	3.69477505	c27	s1	d5	4.17944162	1.80412744	c27	s4	t33	16.9400521	2.92498526
c26	c26	d6	0	0	c26	c29	t43	44.0420138	7.60459533	c26	c33	d2	8.55931589	3.69477505	c27	s1	d6	4.17944162	1.80412744	c27	s4	t43	16.9400521	2.92498526
c26	c26	t13	0	0	c26	c29	t53	44.0420138	7.60459533	c26	c33	d3	8.55931589	3.69477505	c27	s1	t13	20.8972081	3.60825488	c27	s4	t53	16.9400521	2.92498526
c26	c26	t23	0	0	c26	c29	t63	44.0420138	7.60459533	c26	c33	d4	8.55931589	3.69477505	c27	s1	t23	20.8972081	3.60825488	c27	s4	t63	16.9400521	2.92498526
c26	c26	t33	0	0	c26	c30	d1	8.93758969	3.85806341	c26	c33	d5	8.55931589	3.69477505	c27	s1	t33	20.8972081	3.60825488	c27	s5	d1	2.59459211	1.12000005
c26	c26	t43	0	0	c26	c30	d2	8.93758969	3.85806341	c26	c33	d6	8.55931589	3.69477505	c27	s1	t43	20.8972081	3.60825488	c27	s5	d2	2.59459211	1.12000005
c26	c26	t53	0	0	c26	c30	d3	8.93758969	3.85806341	c26	c33	t13	42.7965795	7.38955011	c27	s1	t53	20.8972081	3.60825488	c27	s5	d3	2.59459211	1.12000005
c26	c26	t63	0	0	c26	c30	d4	8.93758969	3.85806341	c26	c33	t23	42.7965795	7.38955011	c27	s1	t63	20.8972081	3.60825488	c27	s5	d4	2.59459211	1.12000005
c26	c27	d1	3.91633691	1.69055379	c26	c30	d5	8.93758969	3.85806341	c26	c33	t33	42.7965795	7.38955011	c27	s2	d1	4.05510613	1.7504559	c27	s5	d5	2.59459211	1.12000005
c26	c27	d2	3.91633691	1.69055379	c26	c30	d6	8.93758969	3.85806341	c26	c33	t43	42.7965795	7.38955011	c27	s2	d2	4.05510613	1.7504559	c27	s5	d6	2.59459211	1.12000005
c26	c27	d3	3.91633691	1.69055379	c26	c30	t13	44.6879484	7.71612681	c26	c33	t53	42.7965795	7.38955011	c27	s2	d3	4.05510613	1.7504559	c27	s5	t13	12.9729605	2.24000009
c26	c27	d4	3.91633691	1.69055379	c26	c30	t23	44.6879484	7.71612681	c26	c33	t63	42.7965795	7.38955011	c27	s2	d4	4.05510613	1.7504559	c27	s5	t23	12.9729605	2.24000009
c26	c27	d5	3.91633691	1.69055379	c26	c30	t33	44.6879484	7.71612681	c26	c34	d1	7.96213894	3.43699341	c27	s2	d5	4.05510613	1.7504559	c27	s5	t33	12.9729605	2.24000009
c26	c27	d6	3.91633691	1.69055379	c26	c30	t43	44.6879484	7.71612681	c26	c34	d2	7.96213894	3.43699341	c27	s2	d6	4.05510613	1.7504559	c27	s5	t43	12.9729605	2.24000009
c26	c27	t13	19.5816846	3.38110758	c26	c30	t53	44.6879484	7.71612681	c26	c34	d3	7.96213894	3.43699341	c27	s2	t13	20.2755306	3.50091179	c27	s5	t53	12.9729605	2.24000009
c26	c27	t23	19.5816846	3.38110758	c26	c30	t63	44.6879484	7.71612681	c26	c34	d4	7.96213894	3.43699341	c27	s2	t23	20.2755306	3.50091179	c27	s5	t63	12.9729605	2.24000009
c26	c27	t33	19.5816846	3.38110758	c26	c31	d1	8.65888483	3.73775569	c26	c34	d5	7.96213894	3.43699341	c27	s2	t33	20.2755306	3.50091179	c27	s6	d1	1.42221818	0.6139248
c26	c27	t43	19.5816846	3.38110758	c26	c31	d2	8.65888483	3.73775569	c26	c34	d6	7.96213894	3.43699341	c27	s2	t43	20.2755306	3.50091179	c27	s6	d2	1.42221818	0.6139248
c26	c27	t53	19.5816846	3.38110758	c26	c31	d3	8.65888483	3.73775569	c26	c34	t13	39.8106947	6.87398683	c27	s2	t53	20.2755306	3.50091179	c27	s6	d3	1.42221818	0.6139248
c26	c27	t63	19.5816846	3.38110758	c26	c31	d4	8.65888483	3.73775569	c26	c34	t23	39.8106947	6.87398683	c27	s2	t63	20.2755306	3.50091179	c27	s6	d4	1.42221818	0.6139248
c26	c28	d1	0.19067309	0.0823073	c26	c31	d5	8.65888483	3.73775569	c26	c34	t33	39.8106947	6.87398683	c27	s3	d1	3.75171361	1.61949133	c27	s6	d5	1.42221818	0.6139248
c26	c28	d2	0.19067309	0.0823073	c26	c31	d6	8.65888483	3.73775569	c26	c34	t43	39.8106947	6.87398683	c27	s3	d2	3.75171361	1.61949133	c27	s6	d6	1.42221818	0.6139248
c26	c28	d3	0.19067309	0.0823073	c26	c31	t13	43.2944241	7.47551138	c26	c34	t53	39.8106947	6.87398683	c27	s3	d3	3.75171361	1.61949133	c27	s6	t13	7.11109092	1.22784959
c26	c28	d4	0.19067309	0.0823073	c26	c31	t23	43.2944241	7.47551138	c26	c34	t63	39.8106947	6.87398683	c27	s3	d4	3.75171361	1.61949133	c27	s6	t23	7.11109092	1.22784959
c26	c28	d5	0.19067309	0.0823073	c26	c31	t33	43.2944241	7.47551138	c26	c35	d1	7.81822014	3.3748684	c27	s3	d5	3.75171361	1.61949133	c27	s6	t33	7.11109092	1.22784959
c26	c28	d6	0.19067309	0.0823073	c26	c31	t43	43.2944241	7.47551138	c26	c35	d2	7.81822014	3.3748684	c27	s3	d6	3.75171361	1.61949133	c27	s6	t43	7.11109092	1.22784959
c26	c28	t13	0.95336543	0.1646146	c26	c31	t53	43.2944241	7.47551138	c26	c35	d3	7.81822014	3.3748684	c27	s3	t13	18.758568	3.23898265	c27	s6	t53	7.11109092	1.22784959
c26	c28	t23	0.95336543	0.1646146	c26	c31	t63	43.2944241	7.47551138	c26	c35	d4	7.81822014	3.3748684	c27	s3	t23	18.758568	3.23898265	c27	s6	t63	7.11109092	1.22784959

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c27	s7	d1	3.97761478	1.71700543	c27	s10	d5	4.0924046	1.76655642	c27	c3	t33	20.80473	3.59228696	c27	c7	d1	4.27606703	1.84583745	c27	c10	d5	3.73225443	1.61109144
c27	s7	d2	3.97761478	1.71700543	c27	s10	d6	4.0924046	1.76655642	c27	c3	t43	20.80473	3.59228696	c27	c7	d2	4.27606703	1.84583745	c27	c10	d6	3.73225443	1.61109144
c27	s7	d3	3.97761478	1.71700543	c27	s10	t13	20.462023	3.53311283	c27	c3	t53	20.80473	3.59228696	c27	c7	d3	4.27606703	1.84583745	c27	c10	t13	18.6617271	3.22218288
c27	s7	d4	3.97761478	1.71700543	c27	s10	t23	20.462023	3.53311283	c27	c3	t63	20.80473	3.59228696	c27	c7	d4	4.27606703	1.84583745	c27	c10	t23	18.6617271	3.22218288
c27	s7	d5	3.97761478	1.71700543	c27	s10	t33	20.462023	3.53311283	c27	c4	d1	4.20906877	1.8169165	c27	c7	d5	4.27606703	1.84583745	c27	c10	t33	18.6617271	3.22218288
c27	s7	d6	3.97761478	1.71700543	c27	s10	t43	20.462023	3.53311283	c27	c4	d2	4.20906877	1.8169165	c27	c7	d6	4.27606703	1.84583745	c27	c10	t43	18.6617271	3.22218288
c27	s7	t13	19.8880739	3.43401086	c27	s10	t53	20.462023	3.53311283	c27	c4	d3	4.20906877	1.8169165	c27	c7	t13	21.3803352	3.6916749	c27	c10	t53	18.6617271	3.22218288
c27	s7	t23	19.8880739	3.43401086	c27	s10	t63	20.462023	3.53311283	c27	c4	d4	4.20906877	1.8169165	c27	c7	t23	21.3803352	3.6916749	c27	c10	t63	18.6617271	3.22218288
c27	s7	t33	19.8880739	3.43401086	c27	c1	d1	4.14409721	1.78887042	c27	c4	d5	4.20906877	1.8169165	c27	c7	t33	21.3803352	3.6916749	c27	c11	d1	3.78717581	1.63479919
c27	s7	t43	19.8880739	3.43401086	c27	c1	d2	4.14409721	1.78887042	c27	c4	d6	4.20906877	1.8169165	c27	c7	t43	21.3803352	3.6916749	c27	c11	d2	3.78717581	1.63479919
c27	s7	t53	19.8880739	3.43401086	c27	c1	d3	4.14409721	1.78887042	c27	c4	t13	21.0453439	3.63383301	c27	c7	t53	21.3803352	3.6916749	c27	c11	d3	3.78717581	1.63479919
c27	s7	t63	19.8880739	3.43401086	c27	c1	d4	4.14409721	1.78887042	c27	c4	t23	21.0453439	3.63383301	c27	c7	t63	21.3803352	3.6916749	c27	c11	d4	3.78717581	1.63479919
c27	s8	d1	0.0265404	0.01145662	c27	c1	d5	4.14409721	1.78887042	c27	c4	t33	21.0453439	3.63383301	c27	c8	d1	3.94591822	1.70332307	c27	c11	d5	3.78717581	1.63479919
c27	s8	d2	0.0265404	0.01145662	c27	c1	d6	4.14409721	1.78887042	c27	c4	t43	21.0453439	3.63383301	c27	c8	d2	3.94591822	1.70332307	c27	c11	d6	3.78717581	1.63479919
c27	s8	d3	0.0265404	0.01145662	c27	c1	t13	20.720486	3.57774083	c27	c4	t53	21.0453439	3.63383301	c27	c8	d3	3.94591822	1.70332307	c27	c11	t13	18.935879	3.26959838
c27	s8	d4	0.0265404	0.01145662	c27	c1	t23	20.720486	3.57774083	c27	c4	t63	21.0453439	3.63383301	c27	c8	d4	3.94591822	1.70332307	c27	c11	t23	18.935879	3.26959838
c27	s8	d5	0.0265404	0.01145662	c27	c1	t33	20.720486	3.57774083	c27	c5	d1	4.2840775	1.8492953	c27	c8	d5	3.94591822	1.70332307	c27	c11	t33	18.935879	3.26959838
c27	s8	d6	0.0265404	0.01145662	c27	c1	t43	20.720486	3.57774083	c27	c5	d2	4.2840775	1.8492953	c27	c8	d6	3.94591822	1.70332307	c27	c11	t43	18.935879	3.26959838
c27	s8	t13	0.13270199	0.02291323	c27	c1	t53	20.720486	3.57774083	c27	c5	d3	4.2840775	1.8492953	c27	c8	t13	19.7295911	3.40664614	c27	c11	t53	18.935879	3.26959838
c27	s8	t23	0.13270199	0.02291323	c27	c1	t63	20.720486	3.57774083	c27	c5	d4	4.2840775	1.8492953	c27	c8	t23	19.7295911	3.40664614	c27	c11	t63	18.935879	3.26959838
c27	s8	t33	0.13270199	0.02291323	c27	c2	d1	4.16732669	1.79889782	c27	c5	d5	4.2840775	1.8492953	c27	c8	t33	19.7295911	3.40664614	c27	c12	d1	3.78697495	1.63471249
c27	s8	t43	0.13270199	0.02291323	c27	c2	d2	4.16732669	1.79889782	c27	c5	d6	4.2840775	1.8492953	c27	c8	t43	19.7295911	3.40664614	c27	c12	d2	3.78697495	1.63471249
c27	s8	t53	0.13270199	0.02291323	c27	c2	d3	4.16732669	1.79889782	c27	c5	t13	21.4203875	3.69859061	c27	c8	t53	19.7295911	3.40664614	c27	c12	d3	3.78697495	1.63471249
c27	s8	t63	0.13270199	0.02291323	c27	c2	d4	4.16732669	1.79889782	c27	c5	t23	21.4203875	3.69859061	c27	c8	t63	19.7295911	3.40664614	c27	c12	d4	3.78697495	1.63471249
c27	s9	d1	4.86924997	2.101895	c27	c2	d5	4.16732669	1.79889782	c27	c5	t33	21.4203875	3.69859061	c27	c9	d1	3.54641249	1.53086959	c27	c12	d5	3.78697495	1.63471249
c27	s9	d2	4.86924997	2.101895	c27	c2	d6	4.16732669	1.79889782	c27	c5	t43	21.4203875	3.69859061	c27	c9	d2	3.54641249	1.53086959	c27	c12	d6	3.78697495	1.63471249
c27	s9	d3	4.86924997	2.101895	c27	c2	t13	20.8366335	3.59779564	c27	c5	t53	21.4203875	3.69859061	c27	c9	d3	3.54641249	1.53086959	c27	c12	t13	18.9348748	3.26942498
c27	s9	d4	4.86924997	2.101895	c27	c2	t23	20.8366335	3.59779564	c27	c5	t63	21.4203875	3.69859061	c27	c9	d4	3.54641249	1.53086959	c27	c12	t23	18.9348748	3.26942498
c27	s9	d5	4.86924997	2.101895	c27	c2	t33	20.8366335	3.59779564	c27	c6	d1	4.16523203	1.79799362	c27	c9	d5	3.54641249	1.53086959	c27	c12	t33	18.9348748	3.26942498
c27	s9	d6	4.86924997	2.101895	c27	c2	t43	20.8366335	3.59779564	c27	c6	d2	4.16523203	1.79799362	c27	c9	d6	3.54641249	1.53086959	c27	c12	t43	18.9348748	3.26942498
c27	s9	t13

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c27	c13	t33	20.6969544	3.57367771	c27	c17	d1	3.3793811	1.45876763	c27	c20	d5	2.43762316	1.05224172	c27	c23	t33	15.7486224	2.71926486	c27	c27	d1	0	0
c27	c13	t43	20.6969544	3.57367771	c27	c17	d2	3.3793811	1.45876763	c27	c20	d6	2.43762316	1.05224172	c27	c23	t43	15.7486224	2.71926486	c27	c27	d2	0	0
c27	c13	t53	20.6969544	3.57367771	c27	c17	d3	3.3793811	1.45876763	c27	c20	t13	12.1881158	2.10448343	c27	c23	t53	15.7486224	2.71926486	c27	c27	d3	0	0
c27	c13	t63	20.6969544	3.57367771	c27	c17	d4	3.3793811	1.45876763	c27	c20	t23	12.1881158	2.10448343	c27	c23	t63	15.7486224	2.71926486	c27	c27	d4	0	0
c27	c14	d1	3.26779556	1.41059983	c27	c17	d5	3.3793811	1.45876763	c27	c20	t33	12.1881158	2.10448343	c27	c24	d1	1.7751836	0.76628835	c27	c27	d5	0	0
c27	c14	d2	3.26779556	1.41059983	c27	c17	d6	3.3793811	1.45876763	c27	c20	t43	12.1881158	2.10448343	c27	c24	d2	1.7751836	0.76628835	c27	c27	d6	0	0
c27	c14	d3	3.26779556	1.41059983	c27	c17	t13	16.8969055	2.91753527	c27	c20	t53	12.1881158	2.10448343	c27	c24	d3	1.7751836	0.76628835	c27	c27	t13	0	0
c27	c14	d4	3.26779556	1.41059983	c27	c17	t23	16.8969055	2.91753527	c27	c20	t63	12.1881158	2.10448343	c27	c24	d4	1.7751836	0.76628835	c27	c27	t23	0	0
c27	c14	d5	3.26779556	1.41059983	c27	c17	t33	16.8969055	2.91753527	c27	c21	d1	2.44292957	1.05453232	c27	c24	d5	1.7751836	0.76628835	c27	c27	t33	0	0
c27	c14	d6	3.26779556	1.41059983	c27	c17	t43	16.8969055	2.91753527	c27	c21	d2	2.44292957	1.05453232	c27	c24	d6	1.7751836	0.76628835	c27	c27	t43	0	0
c27	c14	t13	16.3389778	2.82119965	c27	c17	t53	16.8969055	2.91753527	c27	c21	d3	2.44292957	1.05453232	c27	c24	t13	8.87591801	1.53257671	c27	c27	t53	0	0
c27	c14	t23	16.3389778	2.82119965	c27	c17	t63	16.8969055	2.91753527	c27	c21	d4	2.44292957	1.05453232	c27	c24	t23	8.87591801	1.53257671	c27	c27	t63	0	0
c27	c14	t33	16.3389778	2.82119965	c27	c18	d1	2.251697	0.97198351	c27	c21	d5	2.44292957	1.05453232	c27	c24	t33	8.87591801	1.53257671	c27	c28	d1	4.10675499	1.77275101
c27	c14	t43	16.3389778	2.82119965	c27	c18	d2	2.251697	0.97198351	c27	c21	d6	2.44292957	1.05453232	c27	c24	t43	8.87591801	1.53257671	c27	c28	d2	4.10675499	1.77275101
c27	c14	t53	16.3389778	2.82119965	c27	c18	d3	2.251697	0.97198351	c27	c21	t13	12.2146479	2.10906464	c27	c24	t53	8.87591801	1.53257671	c27	c28	d3	4.10675499	1.77275101
c27	c14	t63	16.3389778	2.82119965	c27	c18	d4	2.251697	0.97198351	c27	c21	t23	12.2146479	2.10906464	c27	c24	t63	8.87591801	1.53257671	c27	c28	d4	4.10675499	1.77275101
c27	c15	d1	3.37342039	1.45619459	c27	c18	d5	2.251697	0.97198351	c27	c21	t33	12.2146479	2.10906464	c27	c25	d1	3.91633691	1.69055379	c27	c28	d5	4.10675499	1.77275101
c27	c15	d2	3.37342039	1.45619459	c27	c18	d6	2.251697	0.97198351	c27	c21	t43	12.2146479	2.10906464	c27	c25	d2	1.4049651	0.60647721	c27	c28	d6	4.10675499	1.77275101
c27	c15	d3	3.37342039	1.45619459	c27	c18	t13	11.258485	1.94396702	c27	c21	t53	12.2146479	2.10906464	c27	c25	d3	1.4049651	0.60647721	c27	c28	t13	20.5337749	3.54550202
c27	c15	d4	3.37342039	1.45619459	c27	c18	t23	11.258485	1.94396702	c27	c21	t63	12.2146479	2.10906464	c27	c25	d4	1.4049651	0.60647721	c27	c28	t23	20.5337749	3.54550202
c27	c15	d5	3.37342039	1.45619459	c27	c18	t33	11.258485	1.94396702	c27	c22	d1	2.93652647	1.26760186	c27	c25	d5	1.4049651	0.60647721	c27	c28	t33	20.5337749	3.54550202
c27	c15	d6	3.37342039	1.45619459	c27	c18	t43	11.258485	1.94396702	c27	c22	d2	2.93652647	1.26760186	c27	c25	d6	1.4049651	0.60647721	c27	c28	t43	20.5337749	3.54550202
c27	c15	t13	16.867102	2.91238918	c27	c18	t53	11.258485	1.94396702	c27	c22	d3	2.93652647	1.26760186	c27	c25	t13	19.5816846	3.38110758	c27	c28	t53	20.5337749	3.54550202
c27	c15	t23	16.867102	2.91238918	c27	c18	t63	11.258485	1.94396702	c27	c22	d4	2.93652647	1.26760186	c27	c25	t23	7.0248255	1.21295442	c27	c28	t63	20.5337749	3.54550202
c27	c15	t33	16.867102	2.91238918	c27	c19	d1	2.22307264	0.95962732	c27	c22	d5	2.93652647	1.26760186	c27	c25	t33	7.0248255	1.21295442	c27	c29	d1	4.8917387	2.11160265
c27	c15	t43	16.867102	2.91238918	c27	c19	d2	2.22307264	0.95962732	c27	c22	d6	2.93652647	1.26760186	c27	c25	t43	7.0248255	1.21295442	c27	c29	d2	4.8917387	2.11160265
c27	c15	t53	16.867102	2.91238918	c27	c19	d3	2.22307264	0.95962732	c27	c22	t13	14.6826323	2.53520372	c27	c25	t53	7.0248255	1.21295442	c27	c29	d3	4.8917387	2.11160265
c27	c15	t63	16.867102	2.91238918	c27	c19	d4	2.22307264	0.95962732	c27	c22	t23	14.6826323	2.53520372	c27	c25	t63	7.0248255	1.21295442	c27	c29	d4	4.8917387	2.11160265
c27	c16	d1	3.33296758	1.43873244	c27	c19	d5	2.22307264	0.95962732	c27	c22	t33	14.6826323	2.53520372	c27	c26	d1	3.91633691	1.69055379	c27	c29	d5	4.8917387	2.11160265
c27	c16	d2	3.33296758	1.43873244	c27	c19	d6	2.22307264	0.95962732	c27	c22	t43	14.6826323	2.53520372	c27	c26	d2	3.91633691	1.69055379	c27	c29	d6	4.8917387	2.11160265
c27	c16	d3	3.33296758	1.43873244	c27	c19	t13	11.1153632	1.91925464	c27	c22	t53	14.6826323	2.53520372	c27	c26	d3	3.91633691	1.69055379	c27	c29	t13	24.4586935	4.2232053
c27	c16	d4	3.33296758	1.43873244	c27	c19	t23	11.1153632	1.91925464	c27	c22	t63	14.6826323	2.53520372	c27	c26	d4	3.91633691	1.69055379	c27	c29	t23	24.4586935	4.2232053
c27	c16	d5	3.33296758	1.43873244	c27	c19	t33	11.1153632	1.91925464	c27	c23	d1	3.14972449	1.35963243	c27	c26	d5	3.91633691	1.69055379	c27	c29	t33	24.4586935	4.2232053
c27	c16	d6	3.33296758	1.43873244	c27	c19	t43	11.1153632	1.91925464	c27	c23	d2	3.14972449	1.35963243	c27	c26	d6	3.91633691	1.69055379	c27	c29	t43	24.4586935	4.2232053
c27	c16	t13	16.6648379	2.87746488	c27	c19	t53	11.1153632	1.91925464	c27	c23	d3	3.14972449	1.35963243	c27	c26	t13	19.5816846	3.38110758	c27	c29	t53	24.4586935	4.2232053
c27	c16	t23	16.6648379	2.87746488	c27	c19	t63	11.1153632	1.91925464	c27	c23	d4	3.14972449	1.35963243	c27	c26	t23	19.5816846	3.38110758	c27	c29	t63	24.4586935	4.2232053
c27	c16	t33	16.6648379	2.87746488	c27	c20	d1	2.43762316	1.05224172	c27	c23	d5	3.14972449	1.35963243	c27	c26	t33	19.5816846	3.38110758	c27	c30	d1	5.02076396	2.16729861
c27	c16	t43	16.6648379	2.87746488	c27	c20	d2	2.43762316	1.05224172	c27	c23	d6	3.14972449	1.35963243	c27	c26	t43	19.5816846	3.38110758	c27	c30	d2	5.02076396	2.16729861
c27	c16	t53	16.6648379	2.87746488	c27	c20	d3	2.43762316	1.05224172	c27	c23	t13	15.7486224	2.71926486	c27	c26	t53	19.5816846	3.38110758	c27	c30	d3	5.02076396	2.16729861
c27	c16	t63	16.6648379	2.87746488	c27	c20	d4	2.43762316	1.05224172	c27	c23	t23	15.7486224	2.71926486	c27	c26	t63	19.5816846	3.38110758	c27	c30	d4	5.02076396	2.16729861

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c27	c30	d5	5.02076396	2.16729861	c27	c33	t33	23.2128822	4.008095	c28	s2	d1	8.16222863	3.52336555	c28	s5	d5	6.70176048	2.8929295	c28	s8	t33	20.4009935	3.52257507
c27	c30	d6	5.02076396	2.16729861	c27	c33	t43	23.2128822	4.008095	c28	s2	d2	8.16222863	3.52336555	c28	s5	d6	6.70176048	2.8929295	c28	s8	t43	20.4009935	3.52257507
c27	c30	t13	25.1038198	4.33459722	c27	c33	t53	23.2128822	4.008095	c28	s2	d3	8.16222863	3.52336555	c28	s5	t13	33.5088024	5.785859	c28	s8	t53	20.4009935	3.52257507
c27	c30	t23	25.1038198	4.33459722	c27	c33	t63	23.2128822	4.008095	c28	s2	d4	8.16222863	3.52336555	c28	s5	t23	33.5088024	5.785859	c28	s8	t63	20.4009935	3.52257507
c27	c30	t33	25.1038198	4.33459722	c27	c34	d1	4.04567848	1.74638629	c28	s2	d5	8.16222863	3.52336555	c28	s5	t33	33.5088024	5.785859	c28	s9	d1	8.97621431	3.87473638
c27	c30	t43	25.1038198	4.33459722	c27	c34	d2	4.04567848	1.74638629	c28	s2	d6	8.16222863	3.52336555	c28	s5	t43	33.5088024	5.785859	c28	s9	d2	8.97621431	3.87473638
c27	c30	t53	25.1038198	4.33459722	c27	c34	d3	4.04567848	1.74638629	c28	s2	t13	40.8111432	7.0467311	c28	s5	t53	33.5088024	5.785859	c28	s9	d3	8.97621431	3.87473638
c27	c30	t63	25.1038198	4.33459722	c27	c34	d4	4.04567848	1.74638629	c28	s2	t23	40.8111432	7.0467311	c28	s5	t63	33.5088024	5.785859	c28	s9	d4	8.97621431	3.87473638
c27	c31	d1	4.74227491	2.04708405	c27	c34	d5	4.04567848	1.74638629	c28	s2	t33	40.8111432	7.0467311	c28	s6	d1	5.52884557	2.38662072	c28	s9	d5	8.97621431	3.87473638
c27	c31	d2	4.74227491	2.04708405	c27	c34	d6	4.04567848	1.74638629	c28	s2	t43	40.8111432	7.0467311	c28	s6	d2	5.52884557	2.38662072	c28	s9	d6	8.97621431	3.87473638
c27	c31	d3	4.74227491	2.04708405	c27	c34	t13	20.2283924	3.49277258	c28	s2	t53	40.8111432	7.0467311	c28	s6	d3	5.52884557	2.38662072	c28	s9	t13	44.8810715	7.74947277
c27	c31	d4	4.74227491	2.04708405	c27	c34	t23	20.2283924	3.49277258	c28	s2	t63	40.8111432	7.0467311	c28	s6	d4	5.52884557	2.38662072	c28	s9	t23	44.8810715	7.74947277
c27	c31	d5	4.74227491	2.04708405	c27	c34	t33	20.2283924	3.49277258	c28	s3	d1	7.85887563	3.39241804	c28	s6	d5	5.52884557	2.38662072	c28	s9	t33	44.8810715	7.74947277
c27	c31	d6	4.74227491	2.04708405	c27	c34	t43	20.2283924	3.49277258	c28	s3	d2	7.85887563	3.39241804	c28	s6	d6	5.52884557	2.38662072	c28	s9	t43	44.8810715	7.74947277
c27	c31	t13	23.7113746	4.0941681	c27	c34	t53	20.2283924	3.49277258	c28	s3	d3	7.85887563	3.39241804	c28	s6	t13	27.6442278	4.77324145	c28	s9	t53	44.8810715	7.74947277
c27	c31	t23	23.7113746	4.0941681	c27	c34	t63	20.2283924	3.49277258	c28	s3	d4	7.85887563	3.39241804	c28	s6	t23	27.6442278	4.77324145	c28	s9	t63	44.8810715	7.74947277
c27	c31	t33	23.7113746	4.0941681	c27	c35	d1	3.90183319	1.68429301	c28	s3	d5	7.85887563	3.39241804	c28	s6	t33	27.6442278	4.77324145	c28	s10	d1	8.19923553	3.53934021
c27	c31	t43	23.7113746	4.0941681	c27	c35	d2	3.90183319	1.68429301	c28	s3	d6	7.85887563	3.39241804	c28	s6	t43	27.6442278	4.77324145	c28	s10	d2	8.19923553	3.53934021
c27	c31	t53	23.7113746	4.0941681	c27	c35	d3	3.90183319	1.68429301	c28	s3	t13	39.2943781	6.78483608	c28	s6	t53	27.6442278	4.77324145	c28	s10	d3	8.19923553	3.53934021
c27	c31	t63	23.7113746	4.0941681	c27	c35	d4	3.90183319	1.68429301	c28	s3	t23	39.2943781	6.78483608	c28	s6	t63	27.6442278	4.77324145	c28	s10	d4	8.19923553	3.53934021
c27	c32	d1	4.4836706	1.93545308	c27	c35	d5	3.90183319	1.68429301	c28	s3	t33	39.2943781	6.78483608	c28	s7	d1	0.12923856	0.05578803	c28	s10	d5	8.19923553	3.53934021
c27	c32	d2	4.4836706	1.93545308	c27	c35	d6	3.90183319	1.68429301	c28	s3	t43	39.2943781	6.78483608	c28	s7	d2	0.12923856	0.05578803	c28	s10	d6	8.19923553	3.53934021
c27	c32	d3	4.4836706	1.93545308	c27	c35	t13	19.5091659	3.36858602	c28	s3	t53	39.2943781	6.78483608	c28	s7	d3	0.12923856	0.05578803	c28	s10	t13	40.9961777	7.07868042
c27	c32	d4	4.4836706	1.93545308	c27	c35	t23	19.5091659	3.36858602	c28	s3	t63	39.2943781	6.78483608	c28	s7	d4	0.12923856	0.05578803	c28	s10	t23	40.9961777	7.07868042
c27	c32	d5	4.4836706	1.93545308	c27	c35	t33	19.5091659	3.36858602	c28	s4	d1	7.49510045	3.23538826	c28	s7	d5	0.12923856	0.05578803	c28	s10	t33	40.9961777	7.07868042
c27	c32	d6	4.4836706	1.93545308	c27	c35	t43	19.5091659	3.36858602	c28	s4	d2	7.49510045	3.23538826	c28	s7	d6	0.12923856	0.05578803	c28	s10	t43	40.9961777	7.07868042
c27	c32	t13	22.4183353	3.87090615	c27	c35	t53	19.5091659	3.36858602	c28	s4	d3	7.49510045	3.23538826	c28	s7	t13	0.6461928	0.11157607	c28	s10	t53	40.9961777	7.07868042
c27	c32	t23	22.4183353	3.87090615	c27	c35	t63	19.5091659	3.36858602	c28	s4	d4	7.49510045	3.23538826	c28	s7	t23	0.6461928	0.11157607	c28	s10	t63	40.9961777	7.07868042
c27	c32	t33	22.4183353	3.87090615	c28	s1	d1	8.28650938	3.57701346	c28	s4	d5	7.49510045	3.23538826	c28	s7	t33	0.6461928	0.11157607	c28	c1	d1	8.25116732	3.56175746
c27	c32	t43	22.4183353	3.87090615	c28	s1	d2	8.28650938	3.57701346	c28	s4	d6	7.49510045	3.23538826	c28	s7	t43	0.6461928	0.11157607	c28	c1	d2	8.25116732	3.56175746
c27	c32	t53	22.4183353	3.87090615	c28	s1	d3	8.28650938	3.57701346	c28	s4	t13	37.4755022	6.47077653	c28	s7	t53	0.6461928	0.11157607	c28	c1	d3	8.25116732	3.56175746
c27	c32	t63	22.4183353	3.87090615	c28	s1	d4	8.28650938	3.57701346	c28	s4	t23	37.4755022	6.47077653	c28	s7	t63	0.6461928	0.11157607	c28	c1	d4	8.25116732	3.56175746
c27	c33	d1	4.64257644	2.0040475	c28	s1	d5	8.28650938	3.57701346	c28	s4	t33	37.4755022	6.47077653	c28	s8	d1	0.4801987	1.76128754	c28	c1	d5	8.25116732	3.56175746
c27	c33	d2	4.64257644	2.0040475	c28	s1	d6	8.28650938	3.57701346	c28	s4	t43	37.4755022	6.47077653	c28	s8	d2	0.4801987	1.76128754	c28	c1	d6	8.25116732	3.56175746
c27	c33	d3	4.64257644	2.0040475	c28	s1	t13	41.4325469	7.15402692	c28	s4	t53	37.4755022	6.47077653	c28	s8	d3	0.4801987	1.76128754	c28	c1	t13	41.2558366	7.12351491
c27	c33	d4	4.64257644	2.0040475	c28	s1	t23	41.4325469	7.15402692	c28	s4	t63	37.4755022	6.47077653	c28	s8	d4	0.4801987	1.76128754	c28	c1	t23	41.2558366	7.12351491
c27	c33	d5	4.64257644	2.0040475	c28	s1	t33	41.4325469	7.15402692	c28	s5	d1	6.70176048	2.8929295	c28	s8	d5	0.4801987	1.76128754	c28	c1	t33	41.2558366	7.12351491
c27	c33	d6	4.64257644	2.0040475	c28	s1	t43	41.4325469	7.15402692	c28	s5	d2	6.70176048	2.8929295	c28	s8	d6	0.4801987	1.76128754	c28	c1	t43	41.2558366	7.12351491
c27	c33	t13	23.2128822	4.008095	c28	s1	t53	41.4325469	7.15402692	c28	s5	d3	6.70176048	2.8929295	c28	s8	t13	20.4009935	3.52257507	c28	c1	t53	41.2558366	7.12351491
c27	c33	t23	23.2128822	4.008095	c28	s1	t63	41.4325469	7.15402692	c28	s5	d4	6.70176048	2.8929295	c28	s8	t23	20.4009935	3.52257507	c28	c1	t63	41.2558366	7.12351491

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c28	c2	d1	8.27439101	3.57178236	c28	c5	d5	8.39127561	3.62223759	c28	c8	t33	40.2654649	6.95251056	c28	c12	d1	7.89416993	3.40765343	c28	c15	d5	7.48056894	3.22911549
c28	c2	d2	8.27439101	3.57178236	c28	c5	d6	8.39127561	3.62223759	c28	c8	t43	40.2654649	6.95251056	c28	c12	d2	7.89416993	3.40765343	c28	c15	d6	7.48056894	3.22911549
c28	c2	d3	8.27439101	3.57178236	c28	c5	t13	41.956378	7.24447518	c28	c8	t53	40.2654649	6.95251056	c28	c12	d3	7.89416993	3.40765343	c28	c15	t13	37.4028447	6.45823098
c28	c2	d4	8.27439101	3.57178236	c28	c5	t23	41.956378	7.24447518	c28	c8	t63	40.2654649	6.95251056	c28	c12	d4	7.89416993	3.40765343	c28	c15	t23	37.4028447	6.45823098
c28	c2	d5	8.27439101	3.57178236	c28	c5	t33	41.956378	7.24447518	c28	c9	d1	7.65356757	3.3037933	c28	c12	d5	7.89416993	3.40765343	c28	c15	t33	37.4028447	6.45823098
c28	c2	d6	8.27439101	3.57178236	c28	c5	t43	41.956378	7.24447518	c28	c9	d2	7.65356757	3.3037933	c28	c12	d6	7.89416993	3.40765343	c28	c15	t43	37.4028447	6.45823098
c28	c2	t13	41.371955	7.14356472	c28	c5	t53	41.956378	7.24447518	c28	c9	d3	7.65356757	3.3037933	c28	c12	t13	39.4708497	6.81530686	c28	c15	t53	37.4028447	6.45823098
c28	c2	t23	41.371955	7.14356472	c28	c5	t63	41.956378	7.24447518	c28	c9	d4	7.65356757	3.3037933	c28	c12	t23	39.4708497	6.81530686	c28	c15	t63	37.4028447	6.45823098
c28	c2	t33	41.371955	7.14356472	c28	c6	d1	8.27241717	3.57093032	c28	c9	d5	7.65356757	3.3037933	c28	c12	t33	39.4708497	6.81530686	c28	c16	d1	7.43995824	3.21158518
c28	c2	t43	41.371955	7.14356472	c28	c6	d2	8.27241717	3.57093032	c28	c9	d6	7.65356757	3.3037933	c28	c12	t43	39.4708497	6.81530686	c28	c16	d2	7.43995824	3.21158518
c28	c2	t53	41.371955	7.14356472	c28	c6	d3	8.27241717	3.57093032	c28	c9	t13	38.2678378	6.60758661	c28	c12	t53	39.4708497	6.81530686	c28	c16	d3	7.43995824	3.21158518
c28	c2	t63	41.371955	7.14356472	c28	c6	d4	8.27241717	3.57093032	c28	c9	t23	38.2678378	6.60758661	c28	c12	t63	39.4708497	6.81530686	c28	c16	d4	7.43995824	3.21158518
c28	c3	d1	8.26800841	3.5690272	c28	c6	d5	8.27241717	3.57093032	c28	c9	t33	38.2678378	6.60758661	c28	c13	d1	8.24646087	3.55972583	c28	c16	d5	7.43995824	3.21158518
c28	c3	d2	8.26800841	3.5690272	c28	c6	d6	8.27241717	3.57093032	c28	c9	t43	38.2678378	6.60758661	c28	c13	d2	8.24646087	3.55972583	c28	c16	d6	7.43995824	3.21158518
c28	c3	d3	8.26800841	3.5690272	c28	c6	t13	41.3620859	7.14186063	c28	c9	t53	38.2678378	6.60758661	c28	c13	d3	8.24646087	3.55972583	c28	c16	t13	37.1997912	6.42317037
c28	c3	d4	8.26800841	3.5690272	c28	c6	t23	41.3620859	7.14186063	c28	c9	t63	38.2678378	6.60758661	c28	c13	d4	8.24646087	3.55972583	c28	c16	t23	37.1997912	6.42317037
c28	c3	d5	8.26800841	3.5690272	c28	c6	t33	41.3620859	7.14186063	c28	c10	d1	7.83939152	3.38400739	c28	c13	d5	8.24646087	3.55972583	c28	c16	t33	37.1997912	6.42317037
c28	c3	d6	8.26800841	3.5690272	c28	c6	t43	41.3620859	7.14186063	c28	c10	d2	7.83939152	3.38400739	c28	c13	d6	8.24646087	3.55972583	c28	c16	t43	37.1997912	6.42317037
c28	c3	t13	41.3400421	7.1380544	c28	c6	t53	41.3620859	7.14186063	c28	c10	d3	7.83939152	3.38400739	c28	c13	t13	41.2323043	7.11945167	c28	c16	t53	37.1997912	6.42317037
c28	c3	t23	41.3400421	7.1380544	c28	c6	t63	41.3620859	7.14186063	c28	c10	d4	7.83939152	3.38400739	c28	c13	t23	41.2323043	7.11945167	c28	c16	t63	37.1997912	6.42317037
c28	c3	t33	41.3400421	7.1380544	c28	c7	d1	8.3832102	3.61875602	c28	c10	d5	7.83939152	3.38400739	c28	c13	t33	41.2323043	7.11945167	c28	c17	d1	7.48646501	3.23166063
c28	c3	t43	41.3400421	7.1380544	c28	c7	d2	8.3832102	3.61875602	c28	c10	d6	7.83939152	3.38400739	c28	c13	t43	41.2323043	7.11945167	c28	c17	d2	7.48646501	3.23166063
c28	c3	t53	41.3400421	7.1380544	c28	c7	d3	8.3832102	3.61875602	c28	c10	t13	39.1969576	6.76801478	c28	c13	t53	41.2323043	7.11945167	c28	c17	d3	7.48646501	3.23166063
c28	c3	t63	41.3400421	7.1380544	c28	c7	d4	8.3832102	3.61875602	c28	c10	t23	39.1969576	6.76801478	c28	c13	t63	41.2323043	7.11945167	c28	c17	d4	7.48646501	3.23166063
c28	c4	d1	8.31615515	3.58981056	c28	c7	d5	8.3832102	3.61875602	c28	c10	t33	39.1969576	6.76801478	c28	c14	d1	7.37494645	3.18352173	c28	c17	d5	7.48646501	3.23166063
c28	c4	d2	8.31615515	3.58981056	c28	c7	d6	8.3832102	3.61875602	c28	c10	t43	39.1969576	6.76801478	c28	c14	d2	7.37494645	3.18352173	c28	c17	d6	7.48646501	3.23166063
c28	c4	d3	8.31615515	3.58981056	c28	c7	t13	41.916051	7.23751205	c28	c10	t53	39.1969576	6.76801478	c28	c14	d3	7.37494645	3.18352173	c28	c17	t13	37.4323251	6.46332126
c28	c4	d4	8.31615515	3.58981056	c28	c7	t23	41.916051	7.23751205	c28	c10	t63	39.1969576	6.76801478	c28	c14	d4	7.37494645	3.18352173	c28	c17	t23	37.4323251	6.46332126
c28	c4	d5	8.31615515	3.58981056	c28	c7	t33	41.916051	7.23751205	c28	c11	d1	7.89429168	3.40770598	c28	c14	d5	7.37494645	3.18352173	c28	c17	t33	37.4323251	6.46332126
c28	c4	d6	8.31615515	3.58981056	c28	c7	t43	41.916051	7.23751205	c28	c11	d2	7.89429168	3.40770598	c28	c14	d6	7.37494645	3.18352173	c28	c17	t43	37.4323251	6.46332126
c28	c4	t13	41.5807

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c28	c18	t33	31.7943056	5.48982225	c28	c22	d1	7.04352384	3.0404575	c28	c25	d5	5.51158492	2.37916987	c28	c28	t33	0	0	c28	c32	d1	8.59059183	3.70827585
c28	c18	t43	31.7943056	5.48982225	c28	c22	d2	7.04352384	3.0404575	c28	c25	d6	5.51158492	2.37916987	c28	c28	t43	0	0	c28	c32	d2	8.59059183	3.70827585
c28	c18	t53	31.7943056	5.48982225	c28	c22	d3	7.04352384	3.0404575	c28	c25	t13	27.5579246	4.75833974	c28	c28	t53	0	0	c28	c32	d3	8.59059183	3.70827585
c28	c18	t63	31.7943056	5.48982225	c28	c22	d4	7.04352384	3.0404575	c28	c25	t23	27.5579246	4.75833974	c28	c28	t63	0	0	c28	c32	d4	8.59059183	3.70827585
c28	c19	d1	6.33023586	2.73255455	c28	c22	d5	7.04352384	3.0404575	c28	c25	t33	27.5579246	4.75833974	c28	c29	d1	8.99869201	3.88443927	c28	c32	d5	8.59059183	3.70827585
c28	c19	d2	6.33023586	2.73255455	c28	c22	d6	7.04352384	3.0404575	c28	c25	t43	27.5579246	4.75833974	c28	c29	d2	8.99869201	3.88443927	c28	c32	d6	8.59059183	3.70827585
c28	c19	d3	6.33023586	2.73255455	c28	c22	t13	35.2176192	6.08091499	c28	c25	t53	27.5579246	4.75833974	c28	c29	d3	8.99869201	3.88443927	c28	c32	t13	42.9529591	7.41655169
c28	c19	d4	6.33023586	2.73255455	c28	c22	t23	35.2176192	6.08091499	c28	c25	t63	27.5579246	4.75833974	c28	c29	d4	8.99869201	3.88443927	c28	c32	t23	42.9529591	7.41655169
c28	c19	d5	6.33023586	2.73255455	c28	c22	t33	35.2176192	6.08091499	c28	c26	d1	0.19067309	0.0823073	c28	c29	d5	8.99869201	3.88443927	c28	c32	t33	42.9529591	7.41655169
c28	c19	d6	6.33023586	2.73255455	c28	c22	t43	35.2176192	6.08091499	c28	c26	d2	0.19067309	0.0823073	c28	c29	d6	8.99869201	3.88443927	c28	c32	t43	42.9529591	7.41655169
c28	c19	t13	31.6511793	5.46510909	c28	c22	t53	35.2176192	6.08091499	c28	c26	d3	0.19067309	0.0823073	c28	c29	t13	44.99346	7.76887854	c28	c32	t53	42.9529591	7.41655169
c28	c19	t23	31.6511793	5.46510909	c28	c22	t63	35.2176192	6.08091499	c28	c26	d4	0.19067309	0.0823073	c28	c29	t23	44.99346	7.76887854	c28	c32	t63	42.9529591	7.41655169
c28	c19	t33	31.6511793	5.46510909	c28	c23	d1	7.25684147	3.1325397	c28	c26	d5	0.19067309	0.0823073	c28	c29	t33	44.99346	7.76887854	c28	c33	d1	8.74958279	3.77690701
c28	c19	t43	31.6511793	5.46510909	c28	c23	d2	7.25684147	3.1325397	c28	c26	d6	0.19067309	0.0823073	c28	c29	t43	44.99346	7.76887854	c28	c33	d2	8.74958279	3.77690701
c28	c19	t53	31.6511793	5.46510909	c28	c23	d3	7.25684147	3.1325397	c28	c26	t13	0.95336543	0.1646146	c28	c29	t53	44.99346	7.76887854	c28	c33	d3	8.74958279	3.77690701
c28	c19	t63	31.6511793	5.46510909	c28	c23	d4	7.25684147	3.1325397	c28	c26	t23	0.95336543	0.1646146	c28	c29	t63	44.99346	7.76887854	c28	c33	d4	8.74958279	3.77690701
c28	c20	d1	6.54479959	2.82517465	c28	c23	d5	7.25684147	3.1325397	c28	c26	t33	0.95336543	0.1646146	c28	c30	d1	9.12782658	3.94018241	c28	c33	d5	8.74958279	3.77690701
c28	c20	d2	6.54479959	2.82517465	c28	c23	d6	7.25684147	3.1325397	c28	c26	t43	0.95336543	0.1646146	c28	c30	d2	9.12782658	3.94018241	c28	c33	d6	8.74958279	3.77690701
c28	c20	d3	6.54479959	2.82517465	c28	c23	t13	36.2842074	6.2650794	c28	c26	t53	0.95336543	0.1646146	c28	c30	d3	9.12782658	3.94018241	c28	c33	t13	43.747914	7.55381403
c28	c20	d4	6.54479959	2.82517465	c28	c23	t23	36.2842074	6.2650794	c28	c26	t63	0.95336543	0.1646146	c28	c30	d4	9.12782658	3.94018241	c28	c33	t23	43.747914	7.55381403
c28	c20	d5	6.54479959	2.82517465	c28	c23	t33	36.2842074	6.2650794	c28	c27	d1	4.10675499	1.77275101	c28	c30	d5	9.12782658	3.94018241	c28	c33	t33	43.747914	7.55381403
c28	c20	d6	6.54479959	2.82517465	c28	c23	t43	36.2842074	6.2650794	c28	c27	d2	4.10675499	1.77275101	c28	c30	d6	9.12782658	3.94018241	c28	c33	t43	43.747914	7.55381403
c28	c20	t13	32.7239979	5.6503493	c28	c23	t53	36.2842074	6.2650794	c28	c27	d3	4.10675499	1.77275101	c28	c30	t13	45.6391329	7.88036483	c28	c33	t53	43.747914	7.55381403
c28	c20	t23	32.7239979	5.6503493	c28	c23	t63	36.2842074	6.2650794	c28	c27	d4	4.10675499	1.77275101	c28	c30	t23	45.6391329	7.88036483	c28	c33	t63	43.747914	7.55381403
c28	c20	t33	32.7239979	5.6503493	c28	c24	d1	5.88187177	2.53901052	c28	c27	d5	4.10675499	1.77275101	c28	c30	t33	45.6391329	7.88036483	c28	c34	d1	8.15249448	3.51916364
c28	c20	t43	32.7239979	5.6503493	c28	c24	d2	5.88187177	2.53901052	c28	c27	d6	4.10675499	1.77275101	c28	c30	t43	45.6391329	7.88036483	c28	c34	d2	8.15249448	3.51916364
c28	c20	t53	32.7239979	5.6503493	c28	c24	d3	5.88187177	2.53901052	c28	c27	t13	20.5337749	3.54550202	c28	c30	t53	45.6391329	7.88036483	c28	c34	d3	8.15249448	3.51916364
c28	c20	t63	32.7239979	5.6503493	c28	c24	d4	5.88187177	2.53901052	c28	c27	t23	20.5337749	3.54550202	c28	c30	t63	45.6391329	7.88036483	c28	c34	d4	8.15249448	3.51916364
c28	c21	d1	6.55010749	2.82746589	c28	c24	d5	5.88187177	2.53901052	c28	c27	t33	20.5337749	3.54550202	c28	c31	d1	8.84919157	3.81990485	c28	c34	d5	8.15249448	3.51916364
c28	c21	d2	6.55010749	2.82746589	c28	c24	d6	5.88187177	2.53901052	c28	c27	t43	20.5337749	3.54550202	c28	c31	d2	8.84919157	3.81990485	c28	c34	d6	8.15249448	3.51916364
c28	c21	d3	6.55010749	2.82746589	c28	c24	t13	29.4093589	5.07802104	c28	c27	t53	20.5337749	3.54550202	c28	c31	d3	8.84919157	3.81990485	c28	c34	t13	40.7624724	7.03832727
c28	c21	d4	6.55010749	2.82746589	c28	c24	t23	29.4093589	5.07802104	c28	c27	t63	20.5337749	3.54550202	c28	c31	d4	8.84919157	3.81990485	c28	c34	t23	40.7624724	7.03832727
c28	c21	d5	6.55010749	2.82746589	c28	c24	t33	29.4093589	5.07802104	c28	c28	d1	0	0	c28	c31	d5	8.84919157	3.81990485	c28	c34	t33	40.7624724	7.03832727
c28	c21	d6	6.55010749	2.82746589	c28	c24	t43	29.4093589	5.07802104	c28	c28	d2	0	0	c28	c31	d6	8.84919157	3.81990485	c28	c34	t43	40.7624724	7.03832727
c28	c21	t13	32.7505375	5.65493179	c28	c24	t53	29.4093589	5.07802104	c28	c28	d3	0	0	c28	c31	t13	44.2459579	7.6398097	c28	c34	t53	40.7624724	7.03832727
c28	c21	t23	32.7505375	5.65493179	c28	c24	t63	29.4093589	5.07802104	c28	c28	d4	0	0	c28	c31	t23	44.2459579	7.6398097	c28	c34	t63	40.7624724	7.03832727
c28	c21	t33	32.7505375	5.65493179	c28	c25	d1	5.51158492	2.37916987	c28	c28	d5	0	0	c28	c31	t33	44.2459579	7.6398097	c28	c35	d1	8.00859769	3.45704813
c28	c21	t43	32.7505375	5.65493179	c28	c25	d2	5.51158492	2.37916987	c28	c28	d6	0	0	c28	c31	t43	44.2459579	7.6398097	c28	c35	d2	8.00859769	3.45704813
c28	c21	t53	32.7505375	5.65493179	c28	c25	d3	5.51158492	2.37916987	c28	c28	t13	0	0	c28	c31	t53	44.2459579	7.6398097	c28	c35	d3	8.00859769	3.45704813
c28	c21	t63	32.7505375	5.65493179	c28	c25	d4	5.51158492	2.37916987	c28	c28	t23	0	0	c28	c31	t63	44.2459579	7.6398097	c28	c35	d4	8.00859769	3.45704813

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c28	c35	d5	8.00859769	3.45704813	c29	s3	t33	5.7015848	0.98447463	c29	s7	d1	8.86960649	3.8287173	c29	s10	d5	0.79933656	0.34504729	c29	c3	t33	3.65442183	0.63099747
c28	c35	d6	8.00859769	3.45704813	c29	s3	t43	5.7015848	0.98447463	c29	s7	d2	8.86960649	3.8287173	c29	s10	d6	0.79933656	0.34504729	c29	c3	t43	3.65442183	0.63099747
c28	c35	t13	40.0429884	6.91409625	c29	s3	t53	5.7015848	0.98447463	c29	s7	d3	8.86960649	3.8287173	c29	s10	t13	3.99668278	0.69009458	c29	c3	t53	3.65442183	0.63099747
c28	c35	t23	40.0429884	6.91409625	c29	s3	t63	5.7015848	0.98447463	c29	s7	d4	8.86960649	3.8287173	c29	s10	t23	3.99668278	0.69009458	c29	c3	t63	3.65442183	0.63099747
c28	c35	t33	40.0429884	6.91409625	c29	s4	d1	1.50389082	0.64918018	c29	s7	d5	8.86960649	3.8287173	c29	s10	t33	3.99668278	0.69009458	c29	c4	d1	0.68279197	0.29473883
c28	c35	t43	40.0429884	6.91409625	c29	s4	d2	1.50389082	0.64918018	c29	s7	d6	8.86960649	3.8287173	c29	s10	t43	3.99668278	0.69009458	c29	c4	d2	0.68279197	0.29473883
c28	c35	t53	40.0429884	6.91409625	c29	s4	d3	1.50389082	0.64918018	c29	s7	t13	34.4480324	7.65743459	c29	s10	t53	3.99668278	0.69009458	c29	c4	d3	0.68279197	0.29473883
c28	c35	t63	40.0429884	6.91409625	c29	s4	d4	1.50389082	0.64918018	c29	s7	t23	34.4480324	7.65743459	c29	s10	t63	3.99668278	0.69009458	c29	c4	d4	0.68279197	0.29473883
c29	s1	d1	0.71239485	0.30751742	c29	s4	d5	1.50389082	0.64918018	c29	s7	t33	34.4480324	7.65743459	c29	c1	d1	0.74774348	0.33277626	c29	c4	d5	0.68279197	0.29473883
c29	s1	d2	0.71239485	0.30751742	c29	s4	d6	1.50389082	0.64918018	c29	s7	t43	34.4480324	7.65743459	c29	c1	d2	0.74774348	0.33277626	c29	c4	d6	0.68279197	0.29473883
c29	s1	d3	0.71239485	0.30751742	c29	s4	t13	7.51945408	1.29836037	c29	s7	t53	34.4480324	7.65743459	c29	c1	d3	0.74774348	0.33277626	c29	c4	t13	3.41395987	0.58947766
c29	s1	d4	0.71239485	0.30751742	c29	s4	t23	7.51945408	1.29836037	c29	s7	t63	34.4480324	7.65743459	c29	c1	d4	0.74774348	0.33277626	c29	c4	t23	3.41395987	0.58947766
c29	s1	d5	0.71239485	0.30751742	c29	s4	t33	7.51945408	1.29836037	c29	s8	d1	4.91828483	2.12306174	c29	c1	d5	0.74774348	0.33277626	c29	c4	t33	3.41395987	0.58947766
c29	s1	d6	0.71239485	0.30751742	c29	s4	t43	7.51945408	1.29836037	c29	s8	d2	4.91828483	2.12306174	c29	c1	d6	0.74774348	0.33277626	c29	c4	t43	3.41395987	0.58947766
c29	s1	t13	3.56197424	0.61503483	c29	s4	t53	7.51945408	1.29836037	c29	s8	d3	4.91828483	2.12306174	c29	c1	t13	3.73871741	0.64555252	c29	c4	t53	3.41395987	0.58947766
c29	s1	t23	3.56197424	0.61503483	c29	s4	t63	7.51945408	1.29836037	c29	s8	d4	4.91828483	2.12306174	c29	c1	t23	3.73871741	0.64555252	c29	c4	t63	3.41395987	0.58947766
c29	s1	t33	3.56197424	0.61503483	c29	s5	d1	2.29755542	0.99177908	c29	s8	d5	4.91828483	2.12306174	c29	c1	t33	3.73871741	0.64555252	c29	c5	d1	0.60800538	0.26245592
c29	s1	t43	3.56197424	0.61503483	c29	s5	d2	2.29755542	0.99177908	c29	s8	d6	4.91828483	2.12306174	c29	c1	t43	3.73871741	0.64555252	c29	c5	d2	0.60800538	0.26245592
c29	s1	t53	3.56197424	0.61503483	c29	s5	d3	2.29755542	0.99177908	c29	s8	t13	24.5914241	4.24612348	c29	c1	t53	3.73871741	0.64555252	c29	c5	d3	0.60800538	0.26245592
c29	s1	t63	3.56197424	0.61503483	c29	s5	d4	2.29755542	0.99177908	c29	s8	t23	24.5914241	4.24612348	c29	c1	t63	3.73871741	0.64555252	c29	c5	d4	0.60800538	0.26245592
c29	s2	d1	0.83682088	0.36122804	c29	s5	d5	2.29755542	0.99177908	c29	s8	t33	24.5914241	4.24612348	c29	c2	d1	0.72450582	0.31274533	c29	c5	d5	0.60800538	0.26245592
c29	s2	d2	0.83682088	0.36122804	c29	s5	d6	2.29755542	0.99177908	c29	s8	t43	24.5914241	4.24612348	c29	c2	d2	0.72450582	0.31274533	c29	c5	d6	0.60800538	0.26245592
c29	s2	d3	0.83682088	0.36122804	c29	s5	t13	11.4877771	1.98355816	c29	s8	t53	24.5914241	4.24612348	c29	c2	d3	0.72450582	0.31274533	c29	c5	t13	3.0400269	0.52491184
c29	s2	d4	0.83682088	0.36122804	c29	s5	t23	11.4877771	1.98355816	c29	s8	t63	24.5914241	4.24612348	c29	c2	d4	0.72450582	0.31274533	c29	c5	t23	3.0400269	0.52491184
c29	s2	d5	0.83682088	0.36122804	c29	s5	t33	11.4877771	1.98355816	c29	s9	d1	0.02249237	0.00970922	c29	c2	d5	0.72450582	0.31274533	c29	c5	t33	3.0400269	0.52491184
c29	s2	d6	0.83682088	0.36122804	c29	s5	t43	11.4877771	1.98355816	c29	s9	d2	0.02249237	0.00970922	c29	c2	d6	0.72450582	0.31274533	c29	c5	t43	3.0400269	0.52491184
c29	s2	t13	4.18410438	0.72245608	c29	s5	t53	11.4877771	1.98355816	c29	s9	d3	0.02249237	0.00970922	c29	c2	t13	3.62252911	0.62549065	c29	c5	t53	3.0400269	0.52491184
c29	s2	t23	4.18410438	0.72245608	c29	s5	t63	11.4877771	1.98355816	c29	s9	d4	0.02249237	0.00970922	c29	c2	t23	3.62252911	0.62549065	c29	c5	t63	3.0400269	0.52491184
c29	s2	t33	4.18410438	0.72245608	c29	s6	d1	3.46963716	1.49772821	c29	s9	d5	0.02249237	0.00970922	c29	c2	t33	3.62252911	0.62549065	c29	c6	d1	0.7268261	0.31374691
c29	s2	t43	4.18410438	0.72245608	c29	s6	d2	3.46963716	1.49772821	c29	s9	d6	0.02249237	0.00970922	c29	c2	t43	3.62252911	0.62549065	c29	c6	d2	0.7268261	0.31374691
c29	s2	t53	4.18410438	0.72245608	c29	s6	d3	3.46963716	1.49772821	c29	s9	t13	0.11246187	0.01941844	c29	c2	t53	3.62252911	0.62549065	c29	c6	d3	0.7268261	0.31374691
c29	s2	t63	4.18410438	0.72245608	c29	s6	d4	3.46963716	1.49772821	c29	s9	t23	0.11246187	0.01941844	c29	c2	t63	3.62252911	0.62549065	c29	c6	d4	0.7268261	0.31374691
c29	s3	d1	1.14031696	0.49223731	c29	s6	d5	3.46963716	1.49772821	c29	s9	t33	0.11246187	0.01941844	c29	c3	d1	0.73088437	0.31549873	c29	c6	d5	0.7268261	0.31374691
c29	s3	d2	1.14031696	0.49223731	c29	s6	d6	3.46963716	1.49772821	c29	s9	t43	0.11246187	0.01941844	c29	c3	d2	0.73088437	0.31549873	c29	c6	d6	0.7268261	0.31374691
c29	s3	d3	1.14031696	0.49223731	c29	s6	t13	17.3481858	2.99545641	c29	s9	t53	0.11246187	0.01941844	c29	c3	d3	0.73088437	0.31549873	c29	c6	t13	3.63413049	0.62749383
c29	s3	d4	1.14031696	0.49223731	c29	s6	t23	17.3481858	2.99545641	c29	s9	t63	0.11246187	0.01941844	c29	c3	d4	0.73088437	0.31549873	c29	c6	t23	3.63413049	0.62749383
c29	s3	d5	1.14031696	0.49223731	c29	s6	t33	17.3481858	2.99545641	c29	s10	d1	0.79933656	0.34504729	c29	c3	d5	0.73088437	0.31549873	c29	c6	t33	3.63413049	0.62749383
c29	s3	d6	1.14031696	0.49223731	c29	s6	t43	17.3481858	2.99545641	c29	s10	d2	0.79933656	0.34504729	c29	c3	d6	0.73088437	0.31549873	c29	c6	t43	3.63413049	0.62749383
c29	s3	t13	5.7015848	0.98447463	c29	s6	t53	17.3481858	2.99545641	c29	s10	d3	0.79933656	0.34504729	c29	c3	t13	3.65442183	0.63099747	c29	c6	t53	3.63413049	0.62749383
c29	s3	t23	5.7015848	0.98447463	c29	s6	t63	17.3481858	2.99545641	c29	s10	d4	0.79933656	0.34504729	c29	c3	t23	3.65442183	0.63099747	c29	c6	t63	3.63413049	0.62749383

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c29	c7	d1	0.6158881	0.26585863	c29	c10	d5	1.15971991	0.50061293	c29	c13	t33	3.76224888	0.64961562	c29	c17	d1	1.51251004	0.65290082	c29	c20	d5	2.45456802	1.05955625
c29	c7	d2	0.6158881	0.26585863	c29	c10	d6	1.15971991	0.50061293	c29	c13	t43	3.76224888	0.64961562	c29	c17	d2	1.51251004	0.65290082	c29	c20	d6	2.45456802	1.05955625
c29	c7	d3	0.6158881	0.26585863	c29	c10	t13	5.79859954	1.00122586	c29	c13	t53	3.76224888	0.64961562	c29	c17	d3	1.51251004	0.65290082	c29	c20	t13	2.12728401	2.11911251
c29	c7	d4	0.6158881	0.26585863	c29	c10	t23	5.79859954	1.00122586	c29	c13	t63	3.76224888	0.64961562	c29	c17	d4	1.51251004	0.65290082	c29	c20	t23	2.12728401	2.11911251
c29	c7	d5	0.6158881	0.26585863	c29	c10	t33	5.79859954	1.00122586	c29	c14	d1	1.62424279	0.70113217	c29	c17	d5	1.51251004	0.65290082	c29	c20	t33	2.12728401	2.11911251
c29	c7	d6	0.6158881	0.26585863	c29	c10	t43	5.79859954	1.00122586	c29	c14	d2	1.62424279	0.70113217	c29	c17	d6	1.51251004	0.65290082	c29	c20	t43	2.12728401	2.11911251
c29	c7	t13	3.07944049	0.53171726	c29	c10	t53	5.79859954	1.00122586	c29	c14	d3	1.62424279	0.70113217	c29	c17	t13	7.56255019	1.30580164	c29	c20	t53	2.12728401	2.11911251
c29	c7	t23	3.07944049	0.53171726	c29	c10	t63	5.79859954	1.00122586	c29	c14	d4	1.62424279	0.70113217	c29	c17	t23	7.56255019	1.30580164	c29	c20	t63	2.12728401	2.11911251
c29	c7	t33	3.07944049	0.53171726	c29	c11	d1	1.10475257	0.47688534	c29	c14	d5	1.62424279	0.70113217	c29	c17	t33	7.56255019	1.30580164	c29	c21	d1	2.44926621	1.05726764
c29	c7	t43	3.07944049	0.53171726	c29	c11	d2	1.10475257	0.47688534	c29	c14	d6	1.62424279	0.70113217	c29	c17	t43	7.56255019	1.30580164	c29	c21	d2	2.44926621	1.05726764
c29	c7	t53	3.07944049	0.53171726	c29	c11	d3	1.10475257	0.47688534	c29	c14	t13	8.12121397	1.40226435	c29	c17	t53	7.56255019	1.30580164	c29	c21	d3	2.44926621	1.05726764
c29	c7	t63	3.07944049	0.53171726	c29	c11	d4	1.10475257	0.47688534	c29	c14	t23	8.12121397	1.40226435	c29	c17	t63	7.56255019	1.30580164	c29	c21	d4	2.44926621	1.05726764
c29	c8	d1	0.94612991	0.40841315	c29	c11	d5	1.10475257	0.47688534	c29	c14	t33	8.12121397	1.40226435	c29	c18	d1	2.64047216	1.13980496	c29	c21	d5	2.44926621	1.05726764
c29	c8	d2	0.94612991	0.40841315	c29	c11	d6	1.10475257	0.47688534	c29	c14	t43	8.12121397	1.40226435	c29	c18	d2	2.64047216	1.13980496	c29	c21	d6	2.44926621	1.05726764
c29	c8	d3	0.94612991	0.40841315	c29	c11	t13	5.52376286	0.95377067	c29	c14	t53	8.12121397	1.40226435	c29	c18	d3	2.64047216	1.13980496	c29	c21	t13	12.2463311	2.11453528
c29	c8	d4	0.94612991	0.40841315	c29	c11	t23	5.52376286	0.95377067	c29	c14	t63	8.12121397	1.40226435	c29	c18	d4	2.64047216	1.13980496	c29	c21	t23	12.2463311	2.11453528
c29	c8	d5	0.94612991	0.40841315	c29	c11	t33	5.52376286	0.95377067	c29	c15	d1	1.51860429	0.65553151	c29	c18	d5	2.64047216	1.13980496	c29	c21	t33	12.2463311	2.11453528
c29	c8	d6	0.94612991	0.40841315	c29	c11	t43	5.52376286	0.95377067	c29	c15	d2	1.51860429	0.65553151	c29	c18	d6	2.64047216	1.13980496	c29	c21	t43	12.2463311	2.11453528
c29	c8	t13	4.73064954	0.8168263	c29	c11	t53	5.52376286	0.95377067	c29	c15	d3	1.51860429	0.65553151	c29	c18	t13	13.2023608	2.27960991	c29	c21	t53	12.2463311	2.11453528
c29	c8	t23	4.73064954	0.8168263	c29	c11	t63	5.52376286	0.95377067	c29	c15	d4	1.51860429	0.65553151	c29	c18	t23	13.2023608	2.27960991	c29	c21	t63	12.2463311	2.11453528
c29	c8	t33	4.73064954	0.8168263	c29	c12	d1	1.10514118	0.47705309	c29	c15	d5	1.51860429	0.65553151	c29	c18	t33	13.2023608	2.27960991	c29	c22	d1	1.95526546	0.84402377
c29	c8	t43	4.73064954	0.8168263	c29	c12	d2	1.10514118	0.47705309	c29	c15	d6	1.51860429	0.65553151	c29	c18	t43	13.2023608	2.27960991	c29	c22	d2	1.95526546	0.84402377
c29	c8	t53	4.73064954	0.8168263	c29	c12	d3	1.10514118	0.47705309	c29	c15	t13	7.59302147	1.31106302	c29	c18	t53	13.2023608	2.27960991	c29	c22	d3	1.95526546	0.84402377
c29	c8	t63	4.73064954	0.8168263	c29	c12	d4	1.10514118	0.47705309	c29	c15	t23	7.59302147	1.31106302	c29	c18	t63	13.2023608	2.27960991	c29	c22	d4	1.95526546	0.84402377
c29	c9	d1	1.34561581	0.58085807	c29	c12	d5	1.10514118	0.47705309	c29	c15	t33	7.59302147	1.31106302	c29	c19	d1	2.66909659	1.15216118	c29	c22	d5	1.95526546	0.84402377
c29	c9	d2	1.34561581	0.58085807	c29	c12	d6	1.10514118	0.47705309	c29	c15	t43	7.59302147	1.31106302	c29	c19	d2	2.66909659	1.15216118	c29	c22	d6	1.95526546	0.84402377
c29	c9	d3	1.34561581	0.58085807	c29	c12	t13	5.52570591	0.95410617	c29	c15	t53	7.59302147	1.31106302	c29	c19	d3	2.66909659	1.15216118	c29	c22	t13	9.77632731	1.68804754
c29	c9	d4	1.34561581	0.58085807	c29	c12	t23	5.52570591	0.95410617	c29	c15	t63	7.59302147	1.31106302	c29	c19	d4	2.66909659	1.15216118	c29	c22	t23	9.77632731	1.68804754
c29	c9	d5	1.34561581	0.58085807	c29	c12	t33	5.52570591	0.95410617	c29	c16	d1	1.5588098	0.6728869	c29	c19	d5	2.66909659	1.15216118	c29	c22	t33	9.77632731	1.68804754
c29	c9	d6	1.34561581	0.58085807	c29	c12	t43	5.52570591	0.95410617	c29	c16	d2	1.5588098	0.6728869	c29	c19	d6	2.66909659	1.15216118	c29	c22	t43

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c29	c23	t33	8.71121078	1.50413723	c29	c27	d1	4.8917387	2.11160265	c29	c30	d5	0.12899935	0.05568477	c29	c33	t33	1.24594974	0.2151342	c30	s2	d1	0.96574183	0.41687897
c29	c23	t43	8.71121078	1.50413723	c29	c27	d2	4.8917387	2.11160265	c29	c30	d6	0.12899935	0.05568477	c29	c33	t43	1.24594974	0.2151342	c30	s2	d2	0.96574183	0.41687897
c29	c23	t53	8.71121078	1.50413723	c29	c27	d3	4.8917387	2.11160265	c29	c30	t13	0.64499673	0.11136955	c29	c33	t53	1.24594974	0.2151342	c30	s2	d3	0.96574183	0.41687897
c29	c23	t63	8.71121078	1.50413723	c29	c27	d4	4.8917387	2.11160265	c29	c30	t23	0.64499673	0.11136955	c29	c33	t63	1.24594974	0.2151342	c30	s2	d4	0.96574183	0.41687897
c29	c24	d1	3.11661679	1.34534093	c29	c27	d5	4.8917387	2.11160265	c29	c30	t33	0.64499673	0.11136955	c29	c34	d1	0.84606764	0.36521956	c30	s2	d5	0.96574183	0.41687897
c29	c24	d2	3.11661679	1.34534093	c29	c27	d6	4.8917387	2.11160265	c29	c30	t43	0.64499673	0.11136955	c29	c34	d2	0.84606764	0.36521956	c30	s2	d6	0.96574183	0.41687897
c29	c24	d3	3.11661679	1.34534093	c29	c27	t13	24.4586935	4.2232053	c29	c30	t53	0.64499673	0.11136955	c29	c34	d3	0.84606764	0.36521956	c30	s2	t13	4.82870914	0.83375794
c29	c24	d4	3.11661679	1.34534093	c29	c27	t23	24.4586935	4.2232053	c29	c30	t63	0.64499673	0.11136955	c29	c34	d4	0.84606764	0.36521956	c30	s2	t23	4.82870914	0.83375794
c29	c24	d5	3.11661679	1.34534093	c29	c27	t33	24.4586935	4.2232053	c29	c31	d1	0.14945768	0.06451596	c29	c34	d5	0.84606764	0.36521956	c30	s2	t33	4.82870914	0.83375794
c29	c24	d6	3.11661679	1.34534093	c29	c27	t43	24.4586935	4.2232053	c29	c31	d2	0.14945768	0.06451596	c29	c34	d6	0.84606764	0.36521956	c30	s2	t43	4.82870914	0.83375794
c29	c24	t13	15.5830839	2.69068185	c29	c27	t53	24.4586935	4.2232053	c29	c31	d3	0.14945768	0.06451596	c29	c34	t13	4.23033819	0.73043912	c30	s2	t53	4.82870914	0.83375794
c29	c24	t23	15.5830839	2.69068185	c29	c27	t63	24.4586935	4.2232053	c29	c31	d4	0.14945768	0.06451596	c29	c34	t23	4.23033819	0.73043912	c30	s2	t63	4.82870914	0.83375794
c29	c24	t33	15.5830839	2.69068185	c29	c28	d1	8.99869201	3.88443927	c29	c31	d5	0.14945768	0.06451596	c29	c34	t33	4.23033819	0.73043912	c30	s3	d1	1.26921605	0.54787881
c29	c24	t43	15.5830839	2.69068185	c29	c28	d2	8.99869201	3.88443927	c29	c31	d6	0.14945768	0.06451596	c29	c34	t43	4.23033819	0.73043912	c30	s3	d2	1.26921605	0.54787881
c29	c24	t53	15.5830839	2.69068185	c29	c28	d3	8.99869201	3.88443927	c29	c31	t13	0.74728839	0.12903192	c29	c34	t53	4.23033819	0.73043912	c30	s3	d3	1.26921605	0.54787881
c29	c24	t63	15.5830839	2.69068185	c29	c28	d4	8.99869201	3.88443927	c29	c31	t23	0.74728839	0.12903192	c29	c34	t63	4.23033819	0.73043912	c30	s3	d4	1.26921605	0.54787881
c29	c25	d1	3.48689858	1.50517939	c29	c28	d5	8.99869201	3.88443927	c29	c31	t33	0.74728839	0.12903192	c29	c35	d1	0.98993788	0.42732361	c30	s3	d5	1.26921605	0.54787881
c29	c25	d2	3.48689858	1.50517939	c29	c28	d6	8.99869201	3.88443927	c29	c31	t43	0.74728839	0.12903192	c29	c35	d2	0.98993788	0.42732361	c30	s3	d6	1.26921605	0.54787881
c29	c25	d3	3.48689858	1.50517939	c29	c28	t13	44.99346	7.76887854	c29	c31	t53	0.74728839	0.12903192	c29	c35	d3	0.98993788	0.42732361	c30	s3	t13	6.34608024	1.09575762
c29	c25	d4	3.48689858	1.50517939	c29	c28	t23	44.99346	7.76887854	c29	c31	t63	0.74728839	0.12903192	c29	c35	d4	0.98993788	0.42732361	c30	s3	t23	6.34608024	1.09575762
c29	c25	d5	3.48689858	1.50517939	c29	c28	t33	44.99346	7.76887854	c29	c32	d1	0.40806299	0.17614736	c29	c35	d5	0.98993788	0.42732361	c30	s3	t33	6.34608024	1.09575762
c29	c25	d6	3.48689858	1.50517939	c29	c28	t43	44.99346	7.76887854	c29	c32	d2	0.40806299	0.17614736	c29	c35	d6	0.98993788	0.42732361	c30	s3	t43	6.34608024	1.09575762
c29	c25	t13	17.4344929	3.01035878	c29	c28	t53	44.99346	7.76887854	c29	c32	d3	0.40806299	0.17614736	c29	c35	t13	4.94968938	0.85464722	c30	s3	t53	6.34608024	1.09575762
c29	c25	t23	17.4344929	3.01035878	c29	c28	t63	44.99346	7.76887854	c29	c32	d4	0.40806299	0.17614736	c29	c35	t23	4.94968938	0.85464722	c30	s3	t63	6.34608024	1.09575762
c29	c25	t33	17.4344929	3.01035878	c29	c29	d1	0	0	c29	c32	d5	0.40806299	0.17614736	c29	c35	t33	4.94968938	0.85464722	c30	s4	d1	1.63281838	0.70483397
c29	c25	t43	17.4344929	3.01035878	c29	c29	d2	0	0	c29	c32	d6	0.40806299	0.17614736	c29	c35	t43	4.94968938	0.85464722	c30	s4	d2	1.63281838	0.70483397
c29	c25	t53	17.4344929	3.01035878	c29	c29	d3	0	0	c29	c32	t13	2.04031493	0.35229473	c29	c35	t53	4.94968938	0.85464722	c30	s4	d3	1.63281838	0.70483397
c29	c25	t63	17.4344929	3.01035878	c29	c29	d4	0	0	c29	c32	t23	2.04031493	0.35229473	c29	c35	t63	4.94968938	0.85464722	c30	s4	d4	1.63281838	0.70483397
c29	c26	d1	8.80840277	3.80229766	c29	c29	d5	0	0	c29	c32	t33	2.04031493	0.35229473	c30	s1	d1	0.841341	0.36317923	c30	s4	d5	1.63281838	0.70483397
c29	c26	d2	8.80840277	3.80229766	c29	c29	d6	0	0	c29	c32	t43	2.04031493	0.35229473	c30	s1	d2	0.841341	0.36317923	c30	s4	d6	1.63281838	0.70483397
c29	c26	d3	8.80840277	3.80229766	c29	c29	t13	0	0	c29	c32	t53	2.04031493	0.35229473	c30	s1	d3	0.841341	0.36317923	c30	s4	t13	8.1640919	1.40966794
c29	c26	d4	8.80840277	3.80229766	c29	c29	t23	0	0	c29	c32	t63	2.04031493	0.35229473	c30	s1	d4	0.841341	0.36317923	c30	s4	t23	8.1640919	1.40966794
c29	c26	d5	8.80840277	3.80229766	c29	c29	t33	0	0	c29	c33	d1	0.24918995	0.1075671	c30	s1	d5	0.841341	0.36317923	c30	s4	t33	8.1640919	1.40966794
c29	c26	d6	8.80840277	3.80229766	c29	c29	t43	0	0	c29	c33	d2	0.24918995	0.1075671	c30	s1	d6	0.841341	0.36317923	c30	s4	t43	8.1640919	1.40966794
c29	c26	t13	44.0420138	7.60459533	c29	c29	t53	0	0	c29	c33	d3	0.24918995	0.1075671	c30	s1	t13	4.206705	0.72635846	c30	s4	t53	8.1640919	1.40966794
c29	c26	t23	44.0420138	7.60459533	c29	c29	t63	0	0	c29	c33	d4	0.24918995	0.1075671	c30	s1	t23	4.206705	0.72635846	c30	s4	t63	8.1640919	1.40966794
c29	c26	t33	44.0420138	7.60459533	c29	c30	d1	0.12899935	0.05568477	c29	c33	d5	0.24918995	0.1075671	c30	s1	t33	4.206705	0.72635846	c30	s5	d1	2.42643604	1.04741261
c29	c26	t43	44.0420138	7.60459533	c29	c30	d2	0.12899935	0.05568477	c29	c33	d6	0.24918995	0.1075671	c30	s1	t43	4.206705	0.72635846	c30	s5	d2	2.42643604	1.04741261
c29	c26	t53	44.0420138	7.60459533	c29	c30	d3	0.12899935	0.05568477	c29	c33	t13	1.24594974	0.2151342	c30	s1	t53	4.206705	0.72635846	c30	s5	d3	2.42643604	1.04741261
c29	c26	t63	44.0420138	7.60459533	c29	c30	d4	0.12899935	0.05568477	c29	c33	t23	1.24594974	0.2151342	c30	s1	t63	4.206705	0.72635846	c30	s5	d4	2.42643604	1.04741261

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c30	s5	d5	2.42643604	1.04741261	c30	s8	t33	25.2365785	4.35752025	c30	c2	d1	0.85345329	0.36840771	c30	c5	d5	0.73689411	0.31809294	c30	c8	t33	5.37512719	0.92810622
c30	s5	d6	2.42643604	1.04741261	c30	s8	t43	25.2365785	4.35752025	c30	c2	d2	0.85345329	0.36840771	c30	c5	d6	0.73689411	0.31809294	c30	c8	t43	5.37512719	0.92810622
c30	s5	t13	12.1321802	2.09482521	c30	s8	t53	25.2365785	4.35752025	c30	c2	d3	0.85345329	0.36840771	c30	c5	t13	3.68447054	0.63618588	c30	c8	t53	5.37512719	0.92810622
c30	s5	t23	12.1321802	2.09482521	c30	s8	t63	25.2365785	4.35752025	c30	c2	d4	0.85345329	0.36840771	c30	c5	t23	3.68447054	0.63618588	c30	c8	t63	5.37512719	0.92810622
c30	s5	t33	12.1321802	2.09482521	c30	s9	d1	0.15148728	0.06539208	c30	c2	d5	0.85345329	0.36840771	c30	c5	t33	3.68447054	0.63618588	c30	c9	d1	1.47451556	0.63649985
c30	s5	t43	12.1321802	2.09482521	c30	s9	d2	0.15148728	0.06539208	c30	c2	d6	0.85345329	0.36840771	c30	c5	t43	3.68447054	0.63618588	c30	c9	d2	1.47451556	0.63649985
c30	s5	t53	12.1321802	2.09482521	c30	s9	d3	0.15148728	0.06539208	c30	c2	t13	4.26726645	0.73681541	c30	c5	t53	3.68447054	0.63618588	c30	c9	d3	1.47451556	0.63649985
c30	s5	t63	12.1321802	2.09482521	c30	s9	d4	0.15148728	0.06539208	c30	c2	t23	4.26726645	0.73681541	c30	c5	t63	3.68447054	0.63618588	c30	c9	d4	1.47451556	0.63649985
c30	s6	d1	3.59871837	1.55344831	c30	s9	d5	0.15148728	0.06539208	c30	c2	t33	4.26726645	0.73681541	c30	c6	d1	0.8557195	0.36938595	c30	c9	d5	1.47451556	0.63649985
c30	s6	d2	3.59871837	1.55344831	c30	s9	d6	0.15148728	0.06539208	c30	c2	t43	4.26726645	0.73681541	c30	c6	d2	0.8557195	0.36938595	c30	c9	d6	1.47451556	0.63649985
c30	s6	d3	3.59871837	1.55344831	c30	s9	t13	0.75743642	0.13078415	c30	c2	t53	4.26726645	0.73681541	c30	c6	d3	0.8557195	0.36938595	c30	c9	t13	7.37257782	1.27299971
c30	s6	d4	3.59871837	1.55344831	c30	s9	t23	0.75743642	0.13078415	c30	c2	t63	4.26726645	0.73681541	c30	c6	d4	0.8557195	0.36938595	c30	c9	t23	7.37257782	1.27299971
c30	s6	d5	3.59871837	1.55344831	c30	s9	t33	0.75743642	0.13078415	c30	c3	d1	0.85983256	0.37116143	c30	c6	d5	0.8557195	0.36938595	c30	c9	t33	7.37257782	1.27299971
c30	s6	d6	3.59871837	1.55344831	c30	s9	t43	0.75743642	0.13078415	c30	c3	d2	0.85983256	0.37116143	c30	c6	d6	0.8557195	0.36938595	c30	c9	t43	7.37257782	1.27299971
c30	s6	t13	17.9935918	3.10689663	c30	s9	t53	0.75743642	0.13078415	c30	c3	d3	0.85983256	0.37116143	c30	c6	t13	4.27859748	0.7387719	c30	c9	t53	7.37257782	1.27299971
c30	s6	t23	17.9935918	3.10689663	c30	s9	t63	0.75743642	0.13078415	c30	c3	d4	0.85983256	0.37116143	c30	c6	t23	4.27859748	0.7387719	c30	c9	t63	7.37257782	1.27299971
c30	s6	t33	17.9935918	3.10689663	c30	s10	d1	0.92837323	0.40074818	c30	c3	d5	0.85983256	0.37116143	c30	c6	t33	4.27859748	0.7387719	c30	c10	d1	1.28863037	0.55625933
c30	s6	t43	17.9935918	3.10689663	c30	s10	d2	0.92837323	0.40074818	c30	c3	d6	0.85983256	0.37116143	c30	c6	t43	4.27859748	0.7387719	c30	c10	d2	1.28863037	0.55625933
c30	s6	t53	17.9935918	3.10689663	c30	s10	d3	0.92837323	0.40074818	c30	c3	t13	4.29916282	0.74232286	c30	c6	t53	4.27859748	0.7387719	c30	c10	d3	1.28863037	0.55625933
c30	s6	t63	17.9935918	3.10689663	c30	s10	d4	0.92837323	0.40074818	c30	c3	t23	4.29916282	0.74232286	c30	c6	t63	4.27859748	0.7387719	c30	c10	d4	1.28863037	0.55625933
c30	s7	d1	8.99876477	3.88447068	c30	s10	d5	0.92837323	0.40074818	c30	c3	t33	4.29916282	0.74232286	c30	c7	d1	0.74480238	0.32150668	c30	c10	d5	1.28863037	0.55625933
c30	s7	d2	8.99876477	3.88447068	c30	s10	d6	0.92837323	0.40074818	c30	c3	t43	4.29916282	0.74232286	c30	c7	d2	0.74480238	0.32150668	c30	c10	d6	1.28863037	0.55625933
c30	s7	d3	8.99876477	3.88447068	c30	s10	t13	4.64186614	0.80149635	c30	c3	t53	4.29916282	0.74232286	c30	c7	d3	0.74480238	0.32150668	c30	c10	t13	6.44315184	1.11251866
c30	s7	d4	8.99876477	3.88447068	c30	s10	t23	4.64186614	0.80149635	c30	c3	t63	4.29916282	0.74232286	c30	c7	d4	0.74480238	0.32150668	c30	c10	t23	6.44315184	1.11251866
c30	s7	d5	8.99876477	3.88447068	c30	s10	t33	4.64186614	0.80149635	c30	c4	d1	0.81173052	0.35039736	c30	c7	d5	0.74480238	0.32150668	c30	c10	t33	6.44315184	1.11251866
c30	s7	d6	8.99876477	3.88447068	c30	s10	t43	4.64186614	0.80149635	c30	c4	d2	0.81173052	0.35039736	c30	c7	d6	0.74480238	0.32150668	c30	c10	t43	6.44315184	1.11251866
c30	s7	t13	44.9938238	7.76894135	c30	s10	t53	4.64186614	0.80149635	c30	c4	d3	0.81173052	0.35039736	c30	c7	t13	3.7240119	0.64301336	c30	c10	t53	6.44315184	1.11251866
c30	s7	t23	44.9938238	7.76894135	c30	s10	t63	4.64186614	0.80149635	c30	c4	d4	0.81173052	0.35039736	c30	c7	t23	3.7240119	0.64301336	c30	c10	t63	6.44315184	1.11251866
c30	s7	t33	44.9938238	7.76894135	c30	c1	d1	0.87668824	0.37843747	c30	c4	d5	0.81173052	0.35039736	c30	c7	t33	3.7240119	0.64301336	c30	c11	d1	1.23367332	0.53253618
c30	s7	t43	44.9938238	7.76894135	c30	c1	d2	0.87668824	0.37843747	c30	c4	d6	0.81173052	0.35039736	c30	c7	t43	3.7240119	0.64301336	c30	c11	d2	1.23367332	0.53253618
c30	s7	t53	44.9938238	7.76894135	c30	c1	d3	0.87668824	0.37843747	c30	c4	t13	4.05865261	0.70097472	c30	c7	t53	3.7240119	0.64301336	c30	c11	d3	1.23367332	0.53253618
c30	s7	t63	44.9938238	7.76894135	c30	c1	d4	0.87668824	0.37843747	c30	c4	t23	4.05865261	0.70097472	c30	c7	t63	3.7240119	0.64301336	c30	c11	d4	1.23367332	0.53253618
c30	s8	d1	5.0473157	2.17876012	c30	c1	d5	0.87668824	0.37843747	c30	c4	t33	4.05865261	0.70097472	c30	c8	d1	1.07502544	0.46405311	c30	c11	d5	1.23367332	0.53253618
c30	s8	d2	5.0473157	2.17876012	c30	c1	d6	0.87668824	0.37843747	c30	c4	t43	4.05865261	0.70097472	c30	c8	d2	1.07502544	0.46405311	c30	c11	d6	1.23367332	0.53253618
c30	s8	d3	5.0473157	2.17876012	c30	c1	t13	4.38344122	0.75687494	c30	c4	t53	4.05865261	0.70097472	c30	c8	d3	1.07502544	0.46405311	c30	c11	t13	6.16836661	1.06507237
c30	s8	d4	5.0473157	2.17876012	c30	c1	t23	4.38344122	0.75687494	c30	c4	t63	4.05865261	0.70097472	c30	c8	d4	1.07502544	0.46405311	c30	c11	t23	6.16836661	1.06507237
c30	s8	d5	5.0473157	2.17876012	c30	c1	t33	4.38344122	0.75687494	c30	c5	d1	0.73689411	0.31809294	c30	c8	d5	1.07502544	0.46405311	c30	c11	t33	6.16836661	1.06507237
c30	s8	d6	5.0473157	2.17876012	c30	c1	t43	4.38344122	0.75687494	c30	c5	d2	0.73689411	0.31809294	c30	c8	d6	1.07502544	0.46405311	c30	c11	t43	6.16836661	1.06507237
c30	s8	t13	25.2365785	4.35752025	c30	c1	t53	4.38344122	0.75687494	c30	c5	d3	0.73689411	0.31809294	c30	c8	t13	5.37512719	0.92810622	c30	c11	t53	6.16836661	1.06507237
c30	s8	t23	25.2365785	4.35752025	c30	c1	t63	4.38344122	0.75687494	c30	c5	d4	0.73689411	0.31809294	c30	c8	t23	5.37512719	0.92810622	c30	c11	t63	6.16836661	1.06507237

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c30	c12	d1	1.23402486	0.53268793	c30	c15	d5	1.64750494	0.71117368	c30	c18	t33	13.8467506	2.39087467	c30	c22	d1	2.08422744	0.89969241	c30	c25	d5	3.61598206	1.56090048
c30	c12	d2	1.23402486	0.53268793	c30	c15	d6	1.64750494	0.71117368	c30	c18	t43	13.8467506	2.39087467	c30	c22	d2	2.08422744	0.89969241	c30	c25	d6	3.61598206	1.56090048
c30	c12	d3	1.23402486	0.53268793	c30	c15	t13	8.23752469	1.42234735	c30	c18	t53	13.8467506	2.39087467	c30	c22	d3	2.08422744	0.89969241	c30	c25	t13	18.0799103	3.12180097
c30	c12	d4	1.23402486	0.53268793	c30	c15	t23	8.23752469	1.42234735	c30	c18	t63	13.8467506	2.39087467	c30	c22	d4	2.08422744	0.89969241	c30	c25	t23	18.0799103	3.12180097
c30	c12	d5	1.23402486	0.53268793	c30	c15	t33	8.23752469	1.42234735	c30	c19	d1	2.7979746	1.20779358	c30	c22	d5	2.08422744	0.89969241	c30	c25	t33	18.0799103	3.12180097
c30	c12	d6	1.23402486	0.53268793	c30	c15	t43	8.23752469	1.42234735	c30	c19	d2	2.7979746	1.20779358	c30	c22	d6	2.08422744	0.89969241	c30	c25	t43	18.0799103	3.12180097
c30	c12	t13	6.17012428	1.06537586	c30	c15	t53	8.23752469	1.42234735	c30	c19	d3	2.7979746	1.20779358	c30	c22	t13	10.4211372	1.79938482	c30	c25	t53	18.0799103	3.12180097
c30	c12	t23	6.17012428	1.06537586	c30	c15	t63	8.23752469	1.42234735	c30	c19	d4	2.7979746	1.20779358	c30	c22	t23	10.4211372	1.79938482	c30	c25	t63	18.0799103	3.12180097
c30	c12	t33	6.17012428	1.06537586	c30	c16	d1	1.6877787	0.72855853	c30	c19	d5	2.7979746	1.20779358	c30	c22	t33	10.4211372	1.79938482	c30	c26	d1	8.93758969	3.85806341
c30	c12	t43	6.17012428	1.06537586	c30	c16	d2	1.6877787	0.72855853	c30	c19	d6	2.7979746	1.20779358	c30	c22	t43	10.4211372	1.79938482	c30	c26	d2	8.93758969	3.85806341
c30	c12	t53	6.17012428	1.06537586	c30	c16	d3	1.6877787	0.72855853	c30	c19	t13	13.989873	2.41558716	c30	c22	t53	10.4211372	1.79938482	c30	c26	d3	8.93758969	3.85806341
c30	c12	t63	6.17012428	1.06537586	c30	c16	d4	1.6877787	0.72855853	c30	c19	t23	13.989873	2.41558716	c30	c22	t63	10.4211372	1.79938482	c30	c26	d4	8.93758969	3.85806341
c30	c13	d1	0.88139454	0.38046903	c30	c16	d5	1.6877787	0.72855853	c30	c19	t33	13.989873	2.41558716	c30	c23	d1	1.87115472	0.80771593	c30	c26	d5	8.93758969	3.85806341
c30	c13	d2	0.88139454	0.38046903	c30	c16	d6	1.6877787	0.72855853	c30	c19	t43	13.989873	2.41558716	c30	c23	d2	1.87115472	0.80771593	c30	c26	d6	8.93758969	3.85806341
c30	c13	d3	0.88139454	0.38046903	c30	c16	t13	8.4388935	1.45717107	c30	c19	t53	13.989873	2.41558716	c30	c23	d3	1.87115472	0.80771593	c30	c26	t13	44.6879484	7.71612681
c30	c13	d4	0.88139454	0.38046903	c30	c16	t23	8.4388935	1.45717107	c30	c19	t63	13.989873	2.41558716	c30	c23	d4	1.87115472	0.80771593	c30	c26	t23	44.6879484	7.71612681
c30	c13	d5	0.88139454	0.38046903	c30	c16	t33	8.4388935	1.45717107	c30	c20	d1	2.58344231	1.11518705	c30	c23	d5	1.87115472	0.80771593	c30	c26	t33	44.6879484	7.71612681
c30	c13	d6	0.88139454	0.38046903	c30	c16	t43	8.4388935	1.45717107	c30	c20	d2	2.58344231	1.11518705	c30	c23	d6	1.87115472	0.80771593	c30	c26	t43	44.6879484	7.71612681
c30	c13	t13	4.40697272	0.76093805	c30	c16	t53	8.4388935	1.45717107	c30	c20	d3	2.58344231	1.11518705	c30	c23	t13	9.35577361	1.61543186	c30	c26	t53	44.6879484	7.71612681
c30	c13	t23	4.40697272	0.76093805	c30	c16	t63	8.4388935	1.45717107	c30	c20	d4	2.58344231	1.11518705	c30	c23	t23	9.35577361	1.61543186	c30	c26	t63	44.6879484	7.71612681
c30	c13	t33	4.40697272	0.76093805	c30	c17	d1	1.6414402	0.70855573	c30	c20	d5	2.58344231	1.11518705	c30	c23	t33	9.35577361	1.61543186	c30	c27	d1	5.02076396	2.16729861
c30	c13	t43	4.40697272	0.76093805	c30	c17	d2	1.6414402	0.70855573	c30	c20	d6	2.58344231	1.11518705	c30	c23	t43	9.35577361	1.61543186	c30	c27	d2	5.02076396	2.16729861
c30	c13	t53	4.40697272	0.76093805	c30	c17	d3	1.6414402	0.70855573	c30	c20	t13	12.9172116	2.23037409	c30	c23	t53	9.35577361	1.61543186	c30	c27	d3	5.02076396	2.16729861
c30	c13	t63	4.40697272	0.76093805	c30	c17	d4	1.6414402	0.70855573	c30	c20	t23	12.9172116	2.23037409	c30	c23	t63	9.35577361	1.61543186	c30	c27	d4	5.02076396	2.16729861
c30	c14	d1	1.75314098	0.75677328	c30	c17	d5	1.6414402	0.70855573	c30	c20	t33	12.9172116	2.23037409	c30	c24	d1	3.24568128	1.40105382	c30	c27	d5	5.02076396	2.16729861
c30	c14	d2	1.75314098	0.75677328	c30	c17	d6	1.6414402	0.70855573	c30	c20	t43	12.9172116	2.23037409	c30	c24	d2	3.24568128	1.40105382	c30	c27	d6	5.02076396	2.16729861
c30	c14	d3	1.75314098	0.75677328	c30	c17	t13	8.207201	1.41711146	c30	c20	t53	12.9172116	2.23037409	c30	c24	d3	3.24568128	1.40105382	c30	c27	t13	25.1038198	4.33459722
c30	c14	d4	1.75314098	0.75677328	c30	c17	t23	8.207201	1.41711146	c30	c20	t63	12.9172116	2.23037409	c30	c24	d4	3.24568128	1.40105382	c30	c27	t23	25.1038198	4.33459722
c30	c14	d5	1.75314098	0.75677328	c30	c17	t33	8.207201	1.41711146	c30	c21	d1	2.57813982	1.11289813	c30	c24	d5	3.24568128	1.40105382	c30	c27	t33	25.1038198	4.33459722
c30	c14	d6	1.75314098	0.75677328	c30	c17	t43	8.207201	1.41711146	c30	c21	d2	2.57813982	1.11289813	c30	c24	d6	3.24568128	1.40105382	c30	c27	t43	25.1038198	4.33459722

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c30	c28	t33	45.6391329	7.88036483	c30	c32	d1	0.53707044	0.23183564	c30	c35	d5	1.11899596	0.48303374	c31	s3	t33	4.95445725	0.85547047	c31	s7	d1	8.72009822	3.7641795
c30	c28	t43	45.6391329	7.88036483	c30	c32	d2	0.53707044	0.23183564	c30	c35	d6	1.11899596	0.48303374	c31	s3	t43	4.95445725	0.85547047	c31	s7	d2	8.72009822	3.7641795
c30	c28	t53	45.6391329	7.88036483	c30	c32	d3	0.53707044	0.23183564	c30	c35	t13	5.5949798	0.96606748	c31	s3	t53	4.95445725	0.85547047	c31	s7	d3	8.72009822	3.7641795
c30	c28	t63	45.6391329	7.88036483	c30	c32	d4	0.53707044	0.23183564	c30	c35	t23	5.5949798	0.96606748	c31	s3	t63	4.95445725	0.85547047	c31	s7	d4	8.72009822	3.7641795
c30	c29	d1	0.12899935	0.05568477	c30	c32	d5	0.53707044	0.23183564	c30	c35	t33	5.5949798	0.96606748	c31	s4	d1	1.35445709	0.58467456	c31	s7	d5	8.72009822	3.7641795
c30	c29	d2	0.12899935	0.05568477	c30	c32	d6	0.53707044	0.23183564	c30	c35	t43	5.5949798	0.96606748	c31	s4	d2	1.35445709	0.58467456	c31	s7	d6	8.72009822	3.7641795
c30	c29	d3	0.12899935	0.05568477	c30	c32	t13	2.68535222	0.46367128	c30	c35	t53	5.5949798	0.96606748	c31	s4	d3	1.35445709	0.58467456	c31	s7	t13	43.6004911	7.528359
c30	c29	d4	0.12899935	0.05568477	c30	c32	t23	2.68535222	0.46367128	c30	c35	t63	5.5949798	0.96606748	c31	s4	d4	1.35445709	0.58467456	c31	s7	t23	43.6004911	7.528359
c30	c29	d5	0.12899935	0.05568477	c30	c32	t33	2.68535222	0.46367128	c31	s1	d1	0.56295613	0.24300964	c31	s4	d5	1.35445709	0.58467456	c31	s7	t33	43.6004911	7.528359
c30	c29	d6	0.12899935	0.05568477	c30	c32	t43	2.68535222	0.46367128	c31	s1	d2	0.56295613	0.24300964	c31	s4	d6	1.35445709	0.58467456	c31	s7	t43	43.6004911	7.528359
c30	c29	t13	6.64499673	0.11136955	c30	c32	t53	2.68535222	0.46367128	c31	s1	d3	0.56295613	0.24300964	c31	s4	t13	6.77228543	1.16934912	c31	s7	t53	43.6004911	7.528359
c30	c29	t23	6.64499673	0.11136955	c30	c32	t63	2.68535222	0.46367128	c31	s1	d4	0.56295613	0.24300964	c31	s4	t23	6.77228543	1.16934912	c31	s7	t63	43.6004911	7.528359
c30	c29	t33	6.64499673	0.11136955	c30	c33	d1	0.37816617	0.16324189	c31	s1	d5	0.56295613	0.24300964	c31	s4	t33	6.77228543	1.16934912	c31	s8	d1	4.76881934	2.0585424
c30	c29	t43	6.64499673	0.11136955	c30	c33	d2	0.37816617	0.16324189	c31	s1	d6	0.56295613	0.24300964	c31	s4	t43	6.77228543	1.16934912	c31	s8	d2	4.76881934	2.0585424
c30	c29	t53	6.64499673	0.11136955	c30	c33	d3	0.37816617	0.16324189	c31	s1	t13	2.81478065	0.48601928	c31	s4	t53	6.77228543	1.16934912	c31	s8	d3	4.76881934	2.0585424
c30	c29	t63	6.64499673	0.11136955	c30	c33	d4	0.37816617	0.16324189	c31	s1	t23	2.81478065	0.48601928	c31	s4	t63	6.77228543	1.16934912	c31	s8	d4	4.76881934	2.0585424
c30	c30	d1	0	0	c30	c33	d5	0.37816617	0.16324189	c31	s1	t33	2.81478065	0.48601928	c31	s5	d1	2.14813453	0.927279	c31	s8	d5	4.76881934	2.0585424
c30	c30	d2	0	0	c30	c33	d6	0.37816617	0.16324189	c31	s1	t43	2.81478065	0.48601928	c31	s5	d2	2.14813453	0.927279	c31	s8	d6	4.76881934	2.0585424
c30	c30	d3	0	0	c30	c33	t13	1.89083083	0.32648378	c31	s1	t53	2.81478065	0.48601928	c31	s5	d3	2.14813453	0.927279	c31	s8	t13	23.8440967	4.11708481
c30	c30	d4	0	0	c30	c33	t23	1.89083083	0.32648378	c31	s1	t63	2.81478065	0.48601928	c31	s5	d4	2.14813453	0.927279	c31	s8	t23	23.8440967	4.11708481
c30	c30	d5	0	0	c30	c33	t33	1.89083083	0.32648378	c31	s2	d1	0.68738932	0.29672335	c31	s5	d5	2.14813453	0.927279	c31	s8	t33	23.8440967	4.11708481
c30	c30	d6	0	0	c30	c33	t43	1.89083083	0.32648378	c31	s2	d2	0.68738932	0.29672335	c31	s5	d6	2.14813453	0.927279	c31	s8	t43	23.8440967	4.11708481
c30	c30	t13	0	0	c30	c33	t53	1.89083083	0.32648378	c31	s2	d3	0.68738932	0.29672335	c31	s5	t13	10.7406727	1.854558	c31	s8	t53	23.8440967	4.11708481
c30	c30	t23	0	0	c30	c33	t63	1.89083083	0.32648378	c31	s2	d4	0.68738932	0.29672335	c31	s5	t23	10.7406727	1.854558	c31	s8	t63	23.8440967	4.11708481
c30	c30	t33	0	0	c30	c34	d1	0.97510916	0.42092254	c31	s2	d5	0.68738932	0.29672335	c31	s5	t33	10.7406727	1.854558	c31	s9	d1	0.12696707	0.05480751
c30	c30	t43	0	0	c30	c34	d2	0.97510916	0.42092254	c31	s2	d6	0.68738932	0.29672335	c31	s5	t43	10.7406727	1.854558	c31	s9	d2	0.12696707	0.05480751
c30	c30	t53	0	0	c30	c34	d3	0.97510916	0.42092254	c31	s2	t13	3.4369466	0.59344671	c31	s5	t53	10.7406727	1.854558	c31	s9	d3	0.12696707	0.05480751
c30	c30	t63	0	0	c30	c34	d4	0.97510916	0.42092254	c31	s2	t23	3.4369466	0.59344671	c31	s5	t63	10.7406727	1.854558	c31	s9	d4	0.12696707	0.05480751
c30	c31	d1	0.27846936	0.12020606	c30	c34	d5	0.97510916	0.42092254	c31	s2	t33	3.4369466	0.59344671	c31	s6	d1	3.32015691	1.4332025	c31	s9	d5	0.12696707	0.05480751
c30	c31	d2	0.27846936	0.12020606	c30	c34	d6	0.97510916	0.42092254	c31	s2	t43	3.4369466	0.59344671	c31	s6	d2	3.32015691	1.4332025	c31	s9	d6	0.12696707	0.05480751
c30	c31	d3	0.27846936	0.12020606	c30	c34	t13	4.8755458	0.84184508	c31	s2	t53	3.4369466	0.59344671	c31	s6	d3	3.32015691	1.4332025	c31	s9	t13	0.63483534	0.10961501
c30	c31	d4	0.27846936	0.12020606	c30	c34	t23	4.8755458	0.84184508	c31	s2	t63	3.4369466	0.59344671	c31	s6	d4	3.32015691	1.4332025	c31	s9	t23	0.63483534	0.10961501
c30	c31	d5	0.27846936	0.12020606	c30	c34	t33	4.8755458	0.84184508	c31	s3	d1	0.99089145	0.42773524	c31	s6	d5	3.32015691	1.4332025	c31	s9	t33	0.63483534	0.10961501
c30	c31	d6	0.27846936	0.12020606	c30	c34	t43	4.8755458	0.84184508	c31	s3	d2	0.99089145	0.42773524	c31	s6	d6	3.32015691	1.4332025	c31	s9	t43	0.63483534	0.10961501
c30	c31	t13	1.39234679	0.24041212	c30	c34	t53	4.8755458	0.84184508	c31	s3	d3	0.99089145	0.42773524	c31	s6	t13	16.6007845	2.866405	c31	s9	t53	0.63483534	0.10961501
c30	c31	t23	1.39234679	0.24041212	c30	c34	t63	4.8755458	0.84184508	c31	s3	d4	0.99089145	0.42773524	c31	s6	t23	16.6007845	2.866405	c31	s9	t63	0.63483534	0.10961501
c30	c31	t33	1.39234679	0.24041212	c30	c35	d1	1.11899596	0.48303374	c31	s3	d5	0.99089145	0.42773524	c31	s6	t33	16.6007845	2.866405	c31	s10	d1	0.64987112	0.28052798
c30	c31	t43	1.39234679	0.24041212	c30	c35	d2	1.11899596	0.48303374	c31	s3	d6	0.99089145	0.42773524	c31	s6	t43	16.6007845	2.866405	c31	s10	d2	0.64987112	0.28052798
c30	c31	t53	1.39234679	0.24041212	c30	c35	d3	1.11899596	0.48303374	c31	s3	t13	4.95445725	0.85547047	c31	s6	t53	16.6007845	2.866405	c31	s10	d3	0.64987112	0.28052798
c30	c31	t63	1.39234679	0.24041212	c30	c35	d4	1.11899596	0.48303374	c31	s3	t23	4.95445725	0.85547047	c31	s6	t63	16.6007845	2.866405	c31	s10	d4	0.64987112	0.28052798

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c31	s10	d5	0.64987112	0.28052798	c31	c3	t33	2.90722525	0.50198139	c31	c7	d1	0.46645853	0.2013548	c31	c10	d5	1.01029119	0.43610946	c31	c13	t33	3.01505719	0.52060039
c31	s10	d6	0.64987112	0.28052798	c31	c3	t43	2.90722525	0.50198139	c31	c7	d2	0.46645853	0.2013548	c31	c10	d6	1.01029119	0.43610946	c31	c13	t43	3.01505719	0.52060039
c31	s10	t13	3.24935558	0.56105596	c31	c3	t53	2.90722525	0.50198139	c31	c7	d3	0.46645853	0.2013548	c31	c10	t13	5.05145593	0.87221893	c31	c13	t53	3.01505719	0.52060039
c31	s10	t23	3.24935558	0.56105596	c31	c3	t63	2.90722525	0.50198139	c31	c7	d4	0.46645853	0.2013548	c31	c10	t23	5.05145593	0.87221893	c31	c13	t63	3.01505719	0.52060039
c31	s10	t33	3.24935558	0.56105596	c31	c4	d1	0.53335545	0.230232	c31	c7	d5	0.46645853	0.2013548	c31	c10	t33	5.05145593	0.87221893	c31	c14	d1	1.47481732	0.63663011
c31	s10	t43	3.24935558	0.56105596	c31	c4	d2	0.53335545	0.230232	c31	c7	d6	0.46645853	0.2013548	c31	c10	t43	5.05145593	0.87221893	c31	c14	d2	1.47481732	0.63663011
c31	s10	t53	3.24935558	0.56105596	c31	c4	d3	0.53335545	0.230232	c31	c7	t13	2.33229266	0.4027096	c31	c10	t53	5.05145593	0.87221893	c31	c14	d3	1.47481732	0.63663011
c31	s10	t63	3.24935558	0.56105596	c31	c4	d4	0.53335545	0.230232	c31	c7	t23	2.33229266	0.4027096	c31	c10	t63	5.05145593	0.87221893	c31	c14	d4	1.47481732	0.63663011
c31	c1	d1	0.59830515	0.25826865	c31	c4	d5	0.53335545	0.230232	c31	c7	t33	2.33229266	0.4027096	c31	c11	d1	0.95532096	0.41238062	c31	c14	d5	1.47481732	0.63663011
c31	c1	d2	0.59830515	0.25826865	c31	c4	d6	0.53335545	0.230232	c31	c7	t43	2.33229266	0.4027096	c31	c11	d2	0.95532096	0.41238062	c31	c14	d6	1.47481732	0.63663011
c31	c1	d3	0.59830515	0.25826865	c31	c4	t13	2.66677727	0.460464	c31	c7	t53	2.33229266	0.4027096	c31	c11	d3	0.95532096	0.41238062	c31	c14	t13	7.3740866	1.27326023
c31	c1	d4	0.59830515	0.25826865	c31	c4	t23	2.66677727	0.460464	c31	c7	t63	2.33229266	0.4027096	c31	c11	d4	0.95532096	0.41238062	c31	c14	t23	7.3740866	1.27326023
c31	c1	d5	0.59830515	0.25826865	c31	c4	t33	2.66677727	0.460464	c31	c8	d1	0.79607548	0.34391154	c31	c11	d5	0.95532096	0.41238062	c31	c14	t33	7.3740866	1.27326023
c31	c1	d6	0.59830515	0.25826865	c31	c4	t43	2.66677727	0.460464	c31	c8	d2	0.79607548	0.34391154	c31	c11	d6	0.95532096	0.41238062	c31	c14	t43	7.3740866	1.27326023
c31	c1	t13	2.99152574	0.51653729	c31	c4	t53	2.66677727	0.460464	c31	c8	d3	0.79607548	0.34391154	c31	c11	t13	4.77660478	0.82476125	c31	c14	t53	7.3740866	1.27326023
c31	c1	t23	2.99152574	0.51653729	c31	c4	t63	2.66677727	0.460464	c31	c8	d4	0.79607548	0.34391154	c31	c11	t23	4.77660478	0.82476125	c31	c14	t63	7.3740866	1.27326023
c31	c1	t33	2.99152574	0.51653729	c31	c5	d1	0.45858301	0.1979552	c31	c8	d5	0.79607548	0.34391154	c31	c11	t33	4.77660478	0.82476125	c31	c15	d1	1.36917818	0.59102917
c31	c1	t43	2.99152574	0.51653729	c31	c5	d2	0.45858301	0.1979552	c31	c8	d6	0.79607548	0.34391154	c31	c11	t43	4.77660478	0.82476125	c31	c15	d2	1.36917818	0.59102917
c31	c1	t53	2.99152574	0.51653729	c31	c5	d3	0.45858301	0.1979552	c31	c8	t13	3.98352742	0.68782309	c31	c11	t53	4.77660478	0.82476125	c31	c15	d3	1.36917818	0.59102917
c31	c1	t63	2.99152574	0.51653729	c31	c5	d4	0.45858301	0.1979552	c31	c8	t23	3.98352742	0.68782309	c31	c11	t63	4.77660478	0.82476125	c31	c15	d4	1.36917818	0.59102917
c31	c2	d1	0.57506672	0.24823738	c31	c5	d5	0.45858301	0.1979552	c31	c8	t33	3.98352742	0.68782309	c31	c12	d1	0.95572	0.41255288	c31	c15	d5	1.36917818	0.59102917
c31	c2	d2	0.57506672	0.24823738	c31	c5	d6	0.45858301	0.1979552	c31	c8	t43	3.98352742	0.68782309	c31	c12	d2	0.95572	0.41255288	c31	c15	d6	1.36917818	0.59102917
c31	c2	d3	0.57506672	0.24823738	c31	c5	t13	2.29291506	0.3959104	c31	c8	t53	3.98352742	0.68782309	c31	c12	d3	0.95572	0.41255288	c31	c15	t13	6.84589088	1.18205834
c31	c2	d4	0.57506672	0.24823738	c31	c5	t23	2.29291506	0.3959104	c31	c8	t63	3.98352742	0.68782309	c31	c12	d4	0.95572	0.41255288	c31	c15	t23	6.84589088	1.18205834
c31	c2	d5	0.57506672	0.24823738	c31	c5	t33	2.29291506	0.3959104	c31	c9	d1	1.19619002	0.51635587	c31	c12	d5	0.95572	0.41255288	c31	c15	t33	6.84589088	1.18205834
c31	c2	d6	0.57506672	0.24823738	c31	c5	t43	2.29291506	0.3959104	c31	c9	d2	1.19619002	0.51635587	c31	c12	d6	0.95572	0.41255288	c31	c15	t43	6.84589088	1.18205834
c31	c2	t13	2.87533359	0.49647476	c31	c5	t53	2.29291506	0.3959104	c31	c9	d3	1.19619002	0.51635587	c31	c12	t13	4.77859999	0.82510576	c31	c15	t53	6.84589088	1.18205834
c31	c2	t23	2.87533359	0.49647476	c31	c5	t63	2.29291506	0.3959104	c31	c9	d4	1.19619002	0.51635587	c31	c12	t23	4.77859999	0.82510576	c31	c15	t63	6.84589088	1.18205834
c31	c2	t33	2.87533359	0.49647476	c31	c6	d1	0.57740237	0.24924561	c31	c9	d5	1.19619002	0.51635587	c31	c12	t33	4.77859999	0.82510576	c31	c16	d1	1.40936413	0.60837613
c31	c2	t43	2.87533359	0.49647476	c31	c6	d2	0.57740237	0.24924561	c31	c9	d6	1.19619002	0.51635587	c31	c12	t43	4.77859999	0.82510576	c31	c16	d2	1.40936413	0.60837613
c31	c2	t53	2.87533359	0.49647476	c31	c6	d3	0.57740237	0.24924561	c31	c9	t13	5.98095008	1.03271175	c31	c12	t53	4.77859999	0.82510576	c31	c16	d3	1.40936413	0.60837613
c31	c2	t63	2.87533359	0.49647476	c31	c6	d4	0.57740237	0.24924561	c31	c9	t23	5.98095008	1.03271175	c31	c12	t63	4.77859999	0.82510576	c31	c16	d4	1.40936413	0.60837613
c31	c3	d1	0.58144505	0.2509907	c31	c6	d5	0.57740237	0.24924561	c31	c9	t33	5.98095008	1.03271175	c31	c13	d1	0.60301144	0.2603002	c31	c16	d5	1.40936413	0.60837613
c31	c3	d2	0.58144505	0.2509907	c31	c6	d6	0.57740237	0.24924561	c31	c9	t43	5.98095008	1.03271175	c31	c13	d2	0.60301144	0.2603002	c31	c16	d6	1.40936413	0.60837613
c31	c3	d3	0.58144505	0.2509907	c31	c6	t13	2.88701185	0.49849121	c31	c9	t53	5.98095008	1.03271175	c31	c13	d3	0.60301144	0.2603002	c31	c16	t13	7.04682067	1.21675225
c31	c3	d4	0.58144505	0.2509907	c31	c6	t23	2.88701185	0.49849121	c31	c9	t63	5.98095008	1.03271175	c31	c13	d4	0.60301144	0.2603002	c31	c16	t23	7.04682067	1.21675225
c31	c3	d5	0.58144505	0.2509907	c31	c6	t33	2.88701185	0.49849121	c31	c10	d1	1.01029119	0.43610946	c31	c13	d5	0.60301144	0.2603002	c31	c16	t33	7.04682067	1.21675225
c31	c3	d6	0.58144505	0.2509907	c31	c6	t43	2.88701185	0.49849121	c31	c10	d2	1.01029119	0.43610946	c31	c13	d6	0.60301144	0.2603002	c31	c16	t43	7.04682067	1.21675225
c31	c3	t13	2.90722525	0.50198139	c31	c6	t53	2.88701185	0.49849121	c31	c10	d3	1.01029119	0.43610946	c31	c13	t13	3.01505719	0.52060039	c31	c16	t53	7.04682067	1.21675225
c31	c3	t23	2.90722525	0.50198139	c31	c6	t63	2.88701185	0.49849121	c31	c10	d4	1.01029119	0.43610946	c31	c13	t23	3.01505719	0.52060039	c31	c16	t63	7.04682067	1.21675225

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c31	c17	d1	1.36307556	0.58839487	c31	c20	d5	2.3051488	0.99505689	c31	c23	t33	7.9640629	1.37512957	c31	c27	d1	4.74227491	2.04708045	c31	c30	d5	0.27846936	0.12020606
c31	c17	d2	1.36307556	0.58839487	c31	c20	d6	2.3051488	0.99505689	c31	c23	t43	7.9640629	1.37512957	c31	c27	d2	4.74227491	2.04708045	c31	c30	d6	0.27846936	0.12020606
c31	c17	d3	1.36307556	0.58839487	c31	c20	t13	11.4992359	1.98553672	c31	c23	t53	7.9640629	1.37512957	c31	c27	d3	4.74227491	2.04708045	c31	c30	t13	1.39234679	0.24041212
c31	c17	d4	1.36307556	0.58839487	c31	c20	t23	11.525744	1.99011379	c31	c23	t63	7.9640629	1.37512957	c31	c27	d4	4.74227491	2.04708045	c31	c30	t23	1.39234679	0.24041212
c31	c17	d5	1.36307556	0.58839487	c31	c20	t33	11.525744	1.99011379	c31	c24	d1	2.96714186	1.28081752	c31	c27	d5	4.74227491	2.04708045	c31	c30	t33	1.39234679	0.24041212
c31	c17	d6	1.36307556	0.58839487	c31	c20	t43	11.525744	1.99011379	c31	c24	d2	2.96714186	1.28081752	c31	c27	d6	4.74227491	2.04708045	c31	c30	t43	1.39234679	0.24041212
c31	c17	t13	6.81537782	1.17678975	c31	c20	t53	11.525744	1.99011379	c31	c24	d3	2.96714186	1.28081752	c31	c27	t13	23.7113746	4.0941681	c31	c30	t53	1.39234679	0.24041212
c31	c17	t23	6.81537782	1.17678975	c31	c20	t63	11.525744	1.99011379	c31	c24	d4	2.96714186	1.28081752	c31	c27	t23	23.7113746	4.0941681	c31	c30	t63	1.39234679	0.24041212
c31	c17	t33	6.81537782	1.17678975	c31	c21	d1	2.29984719	0.99276836	c31	c24	d5	2.96714186	1.28081752	c31	c27	t33	23.7113746	4.0941681	c31	c31	d1	0	0
c31	c17	t43	6.81537782	1.17678975	c31	c21	d2	2.29984719	0.99276836	c31	c24	d6	2.96714186	1.28081752	c31	c27	t43	23.7113746	4.0941681	c31	c31	d2	0	0
c31	c17	t53	6.81537782	1.17678975	c31	c21	d3	2.29984719	0.99276836	c31	c24	t13	14.8357093	2.56163503	c31	c27	t53	23.7113746	4.0941681	c31	c31	d3	0	0
c31	c17	t63	6.81537782	1.17678975	c31	c21	d4	2.29984719	0.99276836	c31	c24	t23	14.8357093	2.56163503	c31	c27	t63	23.7113746	4.0941681	c31	c31	d4	0	0
c31	c18	d1	2.49105184	1.07530512	c31	c21	d5	2.29984719	0.99276836	c31	c24	t33	14.8357093	2.56163503	c31	c28	d1	8.84919157	3.81990485	c31	c31	d5	0	0
c31	c18	d2	2.49105184	1.07530512	c31	c21	d6	2.29984719	0.99276836	c31	c24	t43	14.8357093	2.56163503	c31	c28	d2	8.84919157	3.81990485	c31	c31	d6	0	0
c31	c18	d3	2.49105184	1.07530512	c31	c21	t13	11.4992359	1.98553672	c31	c24	t53	14.8357093	2.56163503	c31	c28	d3	8.84919157	3.81990485	c31	c31	t13	0	0
c31	c18	d4	2.49105184	1.07530512	c31	c21	t23	11.4992359	1.98553672	c31	c24	t63	14.8357093	2.56163503	c31	c28	d4	8.84919157	3.81990485	c31	c31	t23	0	0
c31	c18	d5	2.49105184	1.07530512	c31	c21	t33	11.4992359	1.98553672	c31	c25	d1	3.33741761	1.44065338	c31	c28	d5	8.84919157	3.81990485	c31	c31	t33	0	0
c31	c18	d6	2.49105184	1.07530512	c31	c21	t43	11.4992359	1.98553672	c31	c25	d2	3.33741761	1.44065338	c31	c28	d6	8.84919157	3.81990485	c31	c31	t43	0	0
c31	c18	t13	12.4552592	2.15061024	c31	c21	t53	11.4992359	1.98553672	c31	c25	d3	3.33741761	1.44065338	c31	c28	t13	44.2459579	7.6398097	c31	c31	t53	0	0
c31	c18	t23	12.4552592	2.15061024	c31	c21	t63	11.4992359	1.98553672	c31	c25	d4	3.33741761	1.44065338	c31	c28	t23	44.2459579	7.6398097	c31	c31	t63	0	0
c31	c18	t33	12.4552592	2.15061024	c31	c22	d1	1.80582164	0.77951379	c31	c25	d5	3.33741761	1.44065338	c31	c28	t33	44.2459579	7.6398097	c31	c32	d1	0.25860645	0.1116319
c31	c18	t43	12.4552592	2.15061024	c31	c22	d2	1.80582164	0.77951379	c31	c25	d6	3.33741761	1.44065338	c31	c28	t43	44.2459579	7.6398097	c31	c32	d2	0.25860645	0.1116319
c31	c18	t53	12.4552592	2.15061024	c31	c22	d3	1.80582164	0.77951379	c31	c25	t13	16.6870881	2.88130676	c31	c28	t53	44.2459579	7.6398097	c31	c32	d3	0.25860645	0.1116319
c31	c18	t63	12.4552592	2.15061024	c31	c22	d4	1.80582164	0.77951379	c31	c25	t23	16.6870881	2.88130676	c31	c28	t63	44.2459579	7.6398097	c31	c32	d4	0.25860645	0.1116319
c31	c19	d1	2.51967625	1.08766133	c31	c22	d5	1.80582164	0.77951379	c31	c25	t33	16.6870881	2.88130676	c31	c29	d1	0.14945768	0.06451596	c31	c32	d5	0.25860645	0.1116319
c31	c19	d2	2.51967625	1.08766133	c31	c22	d6	1.80582164	0.77951379	c31	c25	t43	16.6870881	2.88130676	c31	c29	d2	0.14945768	0.06451596	c31	c32	d6	0.25860645	0.1116319
c31	c19	d3	2.51967625	1.08766133	c31	c22	t13	9.02910819	1.55902757	c31	c25	t53	16.6870881	2.88130676	c31	c29	d3	0.14945768	0.06451596	c31	c32	t13	1.29303226	0.22326379
c31	c19	d4	2.51967625	1.08766133	c31	c22	t23	9.02910819	1.55902757	c31	c25	t63	16.6870881	2.88130676	c31	c29	d4	0.14945768	0.06451596	c31	c32	t23	1.29303226	0.22326379
c31	c19	d5	2.51967625	1.08766133	c31	c22	t33	9.02910819	1.55902757	c31	c26	d1	8.65888483	3.73775569	c31	c29	d5	0.14945768	0.06451596	c31	c32	t33	1.29303226	0.22326379
c31	c19	d6	2.51967625	1.08766133	c31	c22	t43	9.02910819	1.55902757	c31	c26	d2	8.65888483	3.73775569	c31	c29	d6	0.14945768	0.06451596	c31	c32	t43	1.29303226	0.22326379
c31	c19	t13	12.5983812	2.17532267	c31	c22	t53	9.02910819	1.55902757	c31	c26	d3	8.65888483	3.73775569	c31	c29	t13	0.74728839	0.12903192	c31

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c31	c33	t33	0.49871347	0.08611128	c32	s2	d1	0.42877382	0.18508755	c32	s5	d5	1.88951393	0.815641	c32	s8	t33	22.5510773	3.89382324	c32	c2	d1	0.31645428	0.1366029
c31	c33	t43	0.49871347	0.08611128	c32	s2	d2	0.42877382	0.18508755	c32	s5	d6	1.88951393	0.815641	c32	s8	t43	22.5510773	3.89382324	c32	c2	d2	0.31645428	0.1366029
c31	c33	t53	0.49871347	0.08611128	c32	s2	d3	0.42877382	0.18508755	c32	s5	t13	9.44756965	1.63128199	c32	s8	t53	22.5510773	3.89382324	c32	c2	d3	0.31645428	0.1366029
c31	c33	t63	0.49871347	0.08611128	c32	s2	d4	0.42877382	0.18508755	c32	s5	t23	9.44756965	1.63128199	c32	s8	t63	22.5510773	3.89382324	c32	c2	d4	0.31645428	0.1366029
c31	c34	d1	0.69660071	0.30069961	c32	s2	d5	0.42877382	0.18508755	c32	s5	t33	9.44756965	1.63128199	c32	s9	d1	0.38557196	0.16643873	c32	c2	d5	0.31645428	0.1366029
c31	c34	d2	0.69660071	0.30069961	c32	s2	d6	0.42877382	0.18508755	c32	s5	t43	9.44756965	1.63128199	c32	s9	d2	0.38557196	0.16643873	c32	c2	d6	0.31645428	0.1366029
c31	c34	d3	0.69660071	0.30069961	c32	s2	t13	2.1438691	0.3701751	c32	s5	t53	9.44756965	1.63128199	c32	s9	d3	0.38557196	0.16643873	c32	c2	t13	1.5822714	0.2732058
c31	c34	d4	0.69660071	0.30069961	c32	s2	t23	2.1438691	0.3701751	c32	s5	t63	9.44756965	1.63128199	c32	s9	d4	0.38557196	0.16643873	c32	c2	t23	1.5822714	0.2732058
c31	c34	d5	0.69660071	0.30069961	c32	s2	t33	2.1438691	0.3701751	c32	s6	d1	3.06155632	1.32157313	c32	s9	d5	0.38557196	0.16643873	c32	c2	t33	1.5822714	0.2732058
c31	c34	d6	0.69660071	0.30069961	c32	s2	t43	2.1438691	0.3701751	c32	s6	d2	3.06155632	1.32157313	c32	s9	d6	0.38557196	0.16643873	c32	c2	t43	1.5822714	0.2732058
c31	c34	t13	3.48300357	0.60139922	c32	s2	t53	2.1438691	0.3701751	c32	s6	d3	3.06155632	1.32157313	c32	s9	t13	1.92785981	0.33287746	c32	c2	t53	1.5822714	0.2732058
c31	c34	t23	3.48300357	0.60139922	c32	s2	t63	2.1438691	0.3701751	c32	s6	d4	3.06155632	1.32157313	c32	s9	t23	1.92785981	0.33287746	c32	c2	t63	1.5822714	0.2732058
c31	c34	t33	3.48300357	0.60139922	c32	s3	d1	0.73227325	0.31609827	c32	s6	d5	3.06155632	1.32157313	c32	s9	t33	1.92785981	0.33287746	c32	c3	d1	0.32283269	0.13935625
c31	c34	t43	3.48300357	0.60139922	c32	s3	d2	0.73227325	0.31609827	c32	s6	d6	3.06155632	1.32157313	c32	s9	t43	1.92785981	0.33287746	c32	c3	d2	0.32283269	0.13935625
c31	c34	t53	3.48300357	0.60139922	c32	s3	d3	0.73227325	0.31609827	c32	s6	t13	15.3077816	2.64314627	c32	s9	t53	1.92785981	0.33287746	c32	c3	d3	0.32283269	0.13935625
c31	c34	t63	3.48300357	0.60139922	c32	s3	d4	0.73227325	0.31609827	c32	s6	t23	15.3077816	2.64314627	c32	s9	t63	1.92785981	0.33287746	c32	c3	d4	0.32283269	0.13935625
c31	c35	d1	0.84046587	0.36280146	c32	s3	d5	0.73227325	0.31609827	c32	s6	t33	15.3077816	2.64314627	c32	s10	d1	0.3912672	0.16889718	c32	c3	d5	0.32283269	0.13935625
c31	c35	d2	0.84046587	0.36280146	c32	s3	d6	0.73227325	0.31609827	c32	s6	t43	15.3077816	2.64314627	c32	s10	d2	0.3912672	0.16889718	c32	c3	d6	0.32283269	0.13935625
c31	c35	d3	0.84046587	0.36280146	c32	s3	t13	3.66136623	0.63219653	c32	s6	t53	15.3077816	2.64314627	c32	s10	d3	0.3912672	0.16889718	c32	c3	t13	1.61416347	0.2787125
c31	c35	d4	0.84046587	0.36280146	c32	s3	t23	3.66136623	0.63219653	c32	s6	t63	15.3077816	2.64314627	c32	s10	d4	0.3912672	0.16889718	c32	c3	t23	1.61416347	0.2787125
c31	c35	d5	0.84046587	0.36280146	c32	s3	t33	3.66136623	0.63219653	c32	s7	d1	8.46149857	3.65255053	c32	s10	d5	0.3912672	0.16889718	c32	c3	t33	1.61416347	0.2787125
c31	c35	d6	0.84046587	0.36280146	c32	s3	t43	3.66136623	0.63219653	c32	s7	d2	8.46149857	3.65255053	c32	s10	d6	0.3912672	0.16889718	c32	c3	t43	1.61416347	0.2787125
c31	c35	t13	4.20232933	0.72560292	c32	s3	t53	3.66136623	0.63219653	c32	s7	d3	8.46149857	3.65255053	c32	s10	t13	1.95633602	0.33779436	c32	c3	t53	1.61416347	0.2787125
c31	c35	t23	4.20232933	0.72560292	c32	s3	t63	3.66136623	0.63219653	c32	s7	d4	8.46149857	3.65255053	c32	s10	t23	1.95633602	0.33779436	c32	c3	t63	1.61416347	0.2787125
c31	c35	t33	4.20232933	0.72560292	c32	s4	d1	1.09584247	0.47303914	c32	s7	d5	8.46149857	3.65255053	c32	s10	t33	1.95633602	0.33779436	c32	c4	d1	0.274742	0.11859708
c31	c35	t43	4.20232933	0.72560292	c32	s4	d2	1.09584247	0.47303914	c32	s7	d6	8.46149857	3.65255053	c32	s10	t43	1.95633602	0.33779436	c32	c4	d2	0.274742	0.11859708
c31	c35	t53	4.20232933	0.72560292	c32	s4	d3	1.09584247	0.47303914	c32	s7	t13	42.3074928	7.30510107	c32	s10	t53	1.95633602	0.33779436	c32	c4	d3	0.274742	0.11859708
c31	c35	t63	4.20232933	0.72560292	c32	s4	d4	1.09584247	0.47303914	c32	s7	t23	42.3074928	7.30510107	c32	s10	t63	1.95633602	0.33779436	c32	c4	d4	0.274742	0.11859708
c32	s1	d1	0.30434354	0.13137509	c32	s4	d5	1.09584247	0.47303914	c32	s7	t33	42.3074928	7.30510107	c32	c1	d1	0.33969241	0.14663404	c32	c4	d5	0.274742	0.11859708
c32	s1	d2	0.30434354	0.13137509	c32	s4	d6	1.09584247	0.47303914	c32	s7	t43	42.3074928	7.30510107	c32	c1	d2	0.33969241	0.14663404	c32	c4	d6	0.274742	0.11859708
c32	s1	d3	0.30434354	0.13137509	c32	s4	t13	5.47921233	0.94607827	c32	s7	t53	42.3074928	7.30510107	c32	c1	d3	0.33969241	0.14663404	c32	c4	t13	1.37371002	0.23719417
c32	s1	d4	0.30434354	0.13137509	c32	s4	t23	5.47921233	0.94607827	c32	s7	t63	42.3074928	7.30510107	c32	c1	d4	0.33969241	0.14663404	c32	c4	t23	1.37371002	0.23719417
c32	s1	d5	0.30434354	0.13137509	c32	s4	t33	5.47921233	0.94607827	c32	s8	d1	4.51021546	1.94691162	c32	c1	d5	0.33969241	0.14663404	c32	c4	t33	1.37371002	0.23719417
c32	s1	d6	0.30434354	0.13137509	c32	s4	t43	5.47921233	0.94607827	c32	s8	d2	4.51021546	1.94691162	c32	c1	d6	0.33969241	0.14663404	c32	c4	t43	1.37371002	0.23719417
c32	s1	t13	1.52171772	0.26275019	c32	s4	t53	5.47921233	0.94607827	c32	s8	d3	4.51021546	1.94691162	c32	c1	t13	1.69846206	0.29326808	c32	c4	t53	1.37371002	0.23719417
c32	s1	t23	1.52171772	0.26275019	c32	s4	t63	5.47921233	0.94607827	c32	s8	d4	4.51021546	1.94691162	c32	c1	t23	1.69846206	0.29326808	c32	c4	t63	1.37371002	0.23719417
c32	s1	t33	1.52171772	0.26275019	c32	s5	d1	1.88951393	0.815641	c32	s8	d5	4.51021546	1.94691162	c32	c1	t33	1.69846206	0.29326808	c32	c5	d1	0.19996341	0.08631762
c32	s1	t43	1.52171772	0.26275019	c32	s5	d2	1.88951393	0.815641	c32	s8	d6	4.51021546	1.94691162	c32	c1	t43	1.69846206	0.29326808	c32	c5	d2	0.19996341	0.08631762
c32	s1	t53	1.52171772	0.26275019	c32	s5	d3	1.88951393	0.815641	c32	s8	t13	22.5510773	3.89382324	c32	c1	t53	1.69846206	0.29326808	c32	c5	d3	0.19996341	0.08631762
c32	s1	t63	1.52171772	0.26275019	c32	s5	d4	1.88951393	0.815641	c32	s8	t23	22.5510773	3.89382324	c32	c1	t63	1.69846206	0.29326808	c32	c5	d4	0.19996341	0.08631762

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c32	c5	d5	0.19996341	0.08631762	c32	c8	t33	2.690434	0.46454874	c32	c12	d1	0.69709975	0.30091503	c32	c15	d5	1.11056021	0.4793923	c32	c18	t33	11.1621544	1.92733392
c32	c5	d6	0.19996341	0.08631762	c32	c8	t43	2.690434	0.46454874	c32	c12	d2	0.69709975	0.30091503	c32	c15	d6	1.11056021	0.4793923	c32	c18	t43	11.1621544	1.92733392
c32	c5	t13	0.99981704	0.17263525	c32	c8	t53	2.690434	0.46454874	c32	c12	d3	0.69709975	0.30091503	c32	c15	t13	5.55280105	0.95878461	c32	c18	t53	11.1621544	1.92733392
c32	c5	t23	0.99981704	0.17263525	c32	c8	t63	2.690434	0.46454874	c32	c12	d4	0.69709975	0.30091503	c32	c15	t23	5.55280105	0.95878461	c32	c18	t63	11.1621544	1.92733392
c32	c5	t33	0.99981704	0.17263525	c32	c9	d1	0.93757192	0.40471895	c32	c12	d5	0.69709975	0.30091503	c32	c15	t33	5.55280105	0.95878461	c32	c19	d1	2.26105529	0.97602318
c32	c5	t43	0.99981704	0.17263525	c32	c9	d2	0.93757192	0.40471895	c32	c12	d6	0.69709975	0.30091503	c32	c15	t43	5.55280105	0.95878461	c32	c19	d2	2.26105529	0.97602318
c32	c5	t53	0.99981704	0.17263525	c32	c9	d3	0.93757192	0.40471895	c32	c12	t13	3.48549876	0.60183006	c32	c15	t53	5.55280105	0.95878461	c32	c19	d3	2.26105529	0.97602318
c32	c5	t63	0.99981704	0.17263525	c32	c9	d4	0.93757192	0.40471895	c32	c12	t23	3.48549876	0.60183006	c32	c15	t63	5.55280105	0.95878461	c32	c19	d4	2.26105529	0.97602318
c32	c6	d1	0.31878339	0.1376083	c32	c9	d5	0.93757192	0.40471895	c32	c12	t33	3.48549876	0.60183006	c32	c16	d1	1.15075413	0.4967427	c32	c19	d5	2.26105529	0.97602318
c32	c6	d2	0.31878339	0.1376083	c32	c9	d6	0.93757192	0.40471895	c32	c12	t43	3.48549876	0.60183006	c32	c16	d2	1.15075413	0.4967427	c32	c19	d6	2.26105529	0.97602318
c32	c6	d3	0.31878339	0.1376083	c32	c9	t13	4.68785959	0.8094379	c32	c12	t53	3.48549876	0.60183006	c32	c16	d3	1.15075413	0.4967427	c32	c19	t13	11.3052765	1.95204635
c32	c6	d4	0.31878339	0.1376083	c32	c9	t23	4.68785959	0.8094379	c32	c12	t63	3.48549876	0.60183006	c32	c16	d4	1.15075413	0.4967427	c32	c19	t23	11.3052765	1.95204635
c32	c6	d5	0.31878339	0.1376083	c32	c9	t33	4.68785959	0.8094379	c32	c13	d1	0.3443987	0.14866559	c32	c16	d5	1.15075413	0.4967427	c32	c19	t33	11.3052765	1.95204635
c32	c6	d6	0.31878339	0.1376083	c32	c9	t43	4.68785959	0.8094379	c32	c13	d2	0.3443987	0.14866559	c32	c16	d6	1.15075413	0.4967427	c32	c19	t43	11.3052765	1.95204635
c32	c6	t13	1.59391694	0.2752166	c32	c9	t53	4.68785959	0.8094379	c32	c13	d3	0.3443987	0.14866559	c32	c16	t13	5.75377064	0.99348539	c32	c19	t53	11.3052765	1.95204635
c32	c6	t23	1.59391694	0.2752166	c32	c9	t63	4.68785959	0.8094379	c32	c13	d4	0.3443987	0.14866559	c32	c16	t23	5.75377064	0.99348539	c32	c19	t63	11.3052765	1.95204635
c32	c6	t33	1.59391694	0.2752166	c32	c10	d1	0.75167443	0.32447312	c32	c13	d5	0.3443987	0.14866559	c32	c16	t33	5.75377064	0.99348539	c32	c20	d1	2.04652732	0.88341851
c32	c6	t43	1.59391694	0.2752166	c32	c10	d2	0.75167443	0.32447312	c32	c13	d6	0.3443987	0.14866559	c32	c16	t43	5.75377064	0.99348539	c32	c20	d2	2.04652732	0.88341851
c32	c6	t53	1.59391694	0.2752166	c32	c10	d3	0.75167443	0.32447312	c32	c13	t13	1.72199351	0.29733118	c32	c16	t53	5.75377064	0.99348539	c32	c20	d3	2.04652732	0.88341851
c32	c6	t63	1.59391694	0.2752166	c32	c10	d4	0.75167443	0.32447312	c32	c13	t23	1.72199351	0.29733118	c32	c16	t63	5.75377064	0.99348539	c32	c20	d4	2.04652732	0.88341851
c32	c7	d1	0.20784219	0.08971864	c32	c10	d5	0.75167443	0.32447312	c32	c13	t33	1.72199351	0.29733118	c32	c17	d1	1.10446125	0.47675958	c32	c20	d5	2.04652732	0.88341851
c32	c7	d2	0.20784219	0.08971864	c32	c10	d6	0.75167443	0.32447312	c32	c13	t43	1.72199351	0.29733118	c32	c17	d2	1.10446125	0.47675958	c32	c20	d6	2.04652732	0.88341851
c32	c7	d3	0.20784219	0.08971864	c32	c10	t13	3.75837216	0.64894624	c32	c13	t53	1.72199351	0.29733118	c32	c17	d3	1.10446125	0.47675958	c32	c20	t13	10.2326366	1.76683702
c32	c7	d4	0.20784219	0.08971864	c32	c10	t23	3.75837216	0.64894624	c32	c13	t63	1.72199351	0.29733118	c32	c17	d4	1.10446125	0.47675958	c32	c20	t23	10.2326366	1.76683702
c32	c7	d5	0.20784219	0.08971864	c32	c10	t33	3.75837216	0.64894624	c32	c14	d1	1.21619904	0.52499311	c32	c17	d5	1.10446125	0.47675958	c32	c20	t33	10.2326366	1.76683702
c32	c7	d6	0.20784219	0.08971864	c32	c10	t43	3.75837216	0.64894624	c32	c14	d2	1.21619904	0.52499311	c32	c17	d6	1.10446125	0.47675958	c32	c20	t43	10.2326366	1.76683702
c32	c7	t13	1.03921096	0.1794327	c32	c10	t53	3.75837216	0.64894624	c32	c14	d3	1.21619904	0.52499311	c32	c17	t13	5.52230626	0.95351917	c32	c20	t53	10.2326366	1.76683702
c32	c7	t23	1.03921096	0.1794327	c32	c10	t63	3.75837216	0.64894624	c32	c14	d4	1.21619904	0.52499311	c32	c17	t23	5.52230626	0.95351917	c32	c20	t63	10.2326366	1.76683702
c32	c7	t33	1.03921096	0.1794327	c32	c11	d1	0.69670546	0.30074483	c32	c14	d5	1.21619904	0.52499311	c32	c17	t33	5.52230626	0.95351917	c32	c21	d1	2.04122561	0.88112993
c32	c7	t43	1.03921096	0.1794327	c32	c11	d2	0.69670546	0.30074483	c32	c14	d6	1.21619904	0.52499311	c32	c17	t43	5.52230626	0.95351917	c32	c21	d2	2.04122561	0.88112993
c32	c7	t53	1.03921096	0.1794327	c32	c11	d3	0.69670546	0.30074483	c32	c14	t13	6.08099521	1.04998622	c32	c17	t53	5.52230626	0.95351917	c32	c21	d3	2.04122561	0.88112993
c32	c7	t63	1.03921096	0.1794327	c32	c11	d4	0.69670546	0.30074483	c32	c14	t23	6.08099521	1.04998622	c32	c17	t63	5.52230626	0.95351917	c32	c21	d4	2.04122561	0.88112993
c32	c8	d1	0.5380868	0.2322747	c32	c11	d5	0.69670546	0.30074483	c32	c14	t33	6.08099521	1.04998622	c32	c18	d1	2.23243088	0.96366696	c32	c21	d5	2.04122561	0.88112993
c32	c8	d2	0.5380868	0.2322747	c32	c11	d6	0.69670546	0.30074483	c32	c14	t43	6.08099521	1.04998622	c32	c18	d2	2.23243088	0.96366696	c32	c21	d6	2.04122561	0.88112993
c32	c8	d3	0.5380868	0.2322747	c32	c11	t13	3.48352732	0.60148965	c32	c14	t53	6.08099521	1.04998622	c32	c18	d3	2.23243088	0.96366696	c32	c21	t13	10.206128	1.76225987
c32	c8	d4	0.5380868	0.2322747	c32	c11	t23	3.48352732	0.60148965	c32	c14	t63	6.08099521	1.04998622	c32	c18	d4	2.23243088	0.96366696	c32	c21	t23	10.206128	1.76225987
c32	c8	d5	0.5380868	0.2322747	c32	c11	t33	3.48352732	0.60148965	c32	c15	d1	1.11056021	0.4793923	c32	c18	d5	2.23243088	0.96366696	c32	c21	t33	10.206128	1.76225987
c32	c8	d6	0.5380868	0.2322747	c32	c11	t43	3.48352732	0.60148965	c32	c15	d2	1.11056021	0.4793923	c32	c18	d6	2.23243088	0.96366696	c32	c21	t43	10.206128	1.76225987
c32	c8	t13	2.690434	0.46454874	c32	c11	t53	3.48352732	0.60148965	c32	c15	d3	1.11056021	0.4793923	c32	c18	t13	11.1621544	1.92733392	c32	c21	t53	10.206128	1.76225987
c32	c8	t23	2.690434	0.46454874	c32	c11	t63	3.48352732	0.60148965	c32	c15	d4	1.11056021	0.4793923	c32	c18	t23	11.1621544	1.92733392	c32	c21	t63	10.206128	1.76225987

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c32	c22	d1	1.54721097	0.66788007	c32	c25	d5	3.07881716	1.32902407	c32	c28	t33	42.9529591	7.41655169	c32	c32	d1	0	0	c32	c35	d5	0.5818636	0.25117137
c32	c22	d2	1.54721097	0.66788007	c32	c25	d6	3.07881716	1.32902407	c32	c28	t43	42.9529591	7.41655169	c32	c32	d2	0	0	c32	c35	d6	0.5818636	0.25117137
c32	c22	d3	1.54721097	0.66788007	c32	c25	t13	15.3940858	2.65804814	c32	c28	t53	42.9529591	7.41655169	c32	c32	d3	0	0	c32	c35	t13	2.90931802	0.50234275
c32	c22	d4	1.54721097	0.66788007	c32	c25	t23	15.3940858	2.65804814	c32	c28	t63	42.9529591	7.41655169	c32	c32	d4	0	0	c32	c35	t23	2.90931802	0.50234275
c32	c22	d5	1.54721097	0.66788007	c32	c25	t33	15.3940858	2.65804814	c32	c29	d1	0.40806299	0.17614736	c32	c32	d5	0	0	c32	c35	t33	2.90931802	0.50234275
c32	c22	d6	1.54721097	0.66788007	c32	c25	t43	15.3940858	2.65804814	c32	c29	d2	0.40806299	0.17614736	c32	c32	d6	0	0	c32	c35	t43	2.90931802	0.50234275
c32	c22	t13	7.73605483	1.33576014	c32	c25	t53	15.3940858	2.65804814	c32	c29	d3	0.40806299	0.17614736	c32	c32	t13	0	0	c32	c35	t53	2.90931802	0.50234275
c32	c22	t23	7.73605483	1.33576014	c32	c25	t63	15.3940858	2.65804814	c32	c29	d4	0.40806299	0.17614736	c32	c32	t23	0	0	c32	c35	t63	2.90931802	0.50234275
c32	c22	t33	7.73605483	1.33576014	c32	c26	d1	8.40028484	3.62612658	c32	c29	d5	0.40806299	0.17614736	c32	c32	t33	0	0	c33	s1	d1	0.46318824	0.19994313
c32	c22	t43	7.73605483	1.33576014	c32	c26	d2	8.40028484	3.62612658	c32	c29	d6	0.40806299	0.17614736	c32	c32	t43	0	0	c33	s1	d2	0.46318824	0.19994313
c32	c22	t53	7.73605483	1.33576014	c32	c26	d3	8.40028484	3.62612658	c32	c29	t13	2.04031493	0.35229473	c32	c32	t53	0	0	c33	s1	d3	0.46318824	0.19994313
c32	c22	t63	7.73605483	1.33576014	c32	c26	d4	8.40028484	3.62612658	c32	c29	t23	2.04031493	0.35229473	c32	c32	t63	0	0	c33	s1	d4	0.46318824	0.19994313
c32	c23	d1	1.33419615	0.57592858	c32	c26	d5	8.40028484	3.62612658	c32	c29	t33	2.04031493	0.35229473	c32	c33	d1	0.15889012	0.06858764	c33	s1	d5	0.46318824	0.19994313
c32	c23	d2	1.33419615	0.57592858	c32	c26	d6	8.40028484	3.62612658	c32	c29	t43	2.04031493	0.35229473	c32	c33	d2	0.15889012	0.06858764	c33	s1	d6	0.46318824	0.19994313
c32	c23	d3	1.33419615	0.57592858	c32	c26	t13	42.0014242	7.25225316	c32	c29	t53	2.04031493	0.35229473	c32	c33	d3	0.15889012	0.06858764	c33	s1	t13	2.31594122	0.39988625
c32	c23	d4	1.33419615	0.57592858	c32	c26	t23	42.0014242	7.25225316	c32	c29	t63	2.04031493	0.35229473	c32	c33	d4	0.15889012	0.06858764	c33	s1	t23	2.31594122	0.39988625
c32	c23	d5	1.33419615	0.57592858	c32	c26	t33	42.0014242	7.25225316	c32	c30	d1	0.53707044	0.23183564	c32	c33	d5	0.15889012	0.06858764	c33	s1	t33	2.31594122	0.39988625
c32	c23	d6	1.33419615	0.57592858	c32	c26	t43	42.0014242	7.25225316	c32	c30	d2	0.53707044	0.23183564	c32	c33	d6	0.15889012	0.06858764	c33	s1	t43	2.31594122	0.39988625
c32	c23	t13	6.67098077	1.15185717	c32	c26	t53	42.0014242	7.25225316	c32	c30	d3	0.53707044	0.23183564	c32	c33	t13	0.7944506	0.13717527	c33	s1	t53	2.31594122	0.39988625
c32	c23	t23	6.67098077	1.15185717	c32	c26	t63	42.0014242	7.25225316	c32	c30	d4	0.53707044	0.23183564	c32	c33	t23	0.7944506	0.13717527	c33	s1	t63	2.31594122	0.39988625
c32	c23	t33	6.67098077	1.15185717	c32	c27	d1	4.4836706	1.93545308	c32	c30	d5	0.53707044	0.23183564	c32	c33	t33	0.7944506	0.13717527	c33	s2	d1	0.58759994	0.25364756
c32	c23	t43	6.67098077	1.15185717	c32	c27	d2	4.4836706	1.93545308	c32	c30	d6	0.53707044	0.23183564	c32	c33	t43	0.7944506	0.13717527	c33	s2	d2	0.58759994	0.25364756
c32	c23	t53	6.67098077	1.15185717	c32	c27	d3	4.4836706	1.93545308	c32	c30	t13	2.68535222	0.46367128	c32	c33	t53	0.7944506	0.13717527	c33	s2	d3	0.58759994	0.25364756
c32	c23	t63	6.67098077	1.15185717	c32	c27	d4	4.4836706	1.93545308	c32	c30	t23	2.68535222	0.46367128	c32	c33	t63	0.7944506	0.13717527	c33	s2	d4	0.58759994	0.25364756
c32	c24	d1	2.70854021	1.16918769	c32	c27	d5	4.4836706	1.93545308	c32	c30	t33	2.68535222	0.46367128	c32	c34	d1	0.43799719	0.18906898	c33	s2	d5	0.58759994	0.25364756
c32	c24	d2	2.70854021	1.16918769	c32	c27	d6	4.4836706	1.93545308	c32	c30	t43	2.68535222	0.46367128	c32	c34	d2	0.43799719	0.18906898	c33	s2	d6	0.58759994	0.25364756
c32	c24	d3	2.70854021	1.16918769	c32	c27	t13	22.4183353	3.87090615	c32	c30	t53	2.68535222	0.46367128	c32	c34	d3	0.43799719	0.18906898	c33	s2	t13	2.93799971	0.50729512
c32	c24	d4	2.70854021	1.16918769	c32	c27	t23	22.4183353	3.87090615	c32	c30	t63	2.68535222	0.46367128	c32	c34	d4	0.43799719	0.18906898	c33	s2	t23	2.93799971	0.50729512
c32	c24	d5	2.70854021	1.16918769	c32	c27	t33	22.4183353	3.87090615	c32	c31	d1	0.25860645	0.1116319	c32	c34	d5	0.43799719	0.18906898	c33	s2	t33	2.93799971	0.50729512
c32	c24	d6	2.70854021	1.16918769	c32	c27	t43	22.4183353	3.87090615	c32	c31	d2	0.25860645	0.1116319	c32	c34	d6	0.43799719	0.18906898	c33	s2	t43	2.93799971	0.50729

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c33	s3	t33	4.45541702	0.76930277	c33	s7	d1	8.62050762	3.72118951	c33	s10	d5	0.55017936	0.23749433	c33	c3	t33	2.40839461	0.41584988	c33	c7	d1	0.36666327	0.15827647
c33	s3	t43	4.45541702	0.76930277	c33	s7	d2	8.62050762	3.72118951	c33	s10	d6	0.55017936	0.23749433	c33	c3	t43	2.40839461	0.41584988	c33	c7	d2	0.36666327	0.15827647
c33	s3	t53	4.45541702	0.76930277	c33	s7	d3	8.62050762	3.72118951	c33	s10	t13	2.7508968	0.47498866	c33	c3	t53	2.40839461	0.41584988	c33	c7	d3	0.36666327	0.15827647
c33	s3	t63	4.45541702	0.76930277	c33	s7	d4	8.62050762	3.72118951	c33	s10	t23	2.7508968	0.47498866	c33	c3	t63	2.40839461	0.41584988	c33	c7	d4	0.36666327	0.15827647
c33	s4	d1	1.25467384	0.54160141	c33	s7	d5	8.62050762	3.72118951	c33	s10	t33	2.7508968	0.47498866	c33	c4	d1	0.43358106	0.18716268	c33	c7	d5	0.36666327	0.15827647
c33	s4	d2	1.25467384	0.54160141	c33	s7	d6	8.62050762	3.72118951	c33	s10	t43	2.7508968	0.47498866	c33	c4	d2	0.43358106	0.18716268	c33	c7	d6	0.36666327	0.15827647
c33	s4	d3	1.25467384	0.54160141	c33	s7	t13	43.1025381	7.44237902	c33	s10	t53	2.7508968	0.47498866	c33	c4	d3	0.43358106	0.18716268	c33	c7	t13	1.83331635	0.31655294
c33	s4	d4	1.25467384	0.54160141	c33	s7	t23	43.1025381	7.44237902	c33	s10	t63	2.7508968	0.47498866	c33	c4	d4	0.43358106	0.18716268	c33	c7	t23	1.83331635	0.31655294
c33	s4	d5	1.25467384	0.54160141	c33	s7	t33	43.1025381	7.44237902	c33	c1	d1	0.4985361	0.21520163	c33	c4	d5	0.43358106	0.18716268	c33	c7	t33	1.83331635	0.31655294
c33	s4	d6	1.25467384	0.54160141	c33	s7	t43	43.1025381	7.44237902	c33	c1	d2	0.4985361	0.21520163	c33	c4	d6	0.43358106	0.18716268	c33	c7	t43	1.83331635	0.31655294
c33	s4	t13	6.27336919	1.08320283	c33	s7	t53	43.1025381	7.44237902	c33	c1	d3	0.4985361	0.21520163	c33	c4	t13	2.1679053	0.37432536	c33	c7	t53	1.83331635	0.31655294
c33	s4	t23	6.27336919	1.08320283	c33	s7	t63	43.1025381	7.44237902	c33	c1	d4	0.4985361	0.21520163	c33	c4	t23	2.1679053	0.37432536	c33	c7	t63	1.83331635	0.31655294
c33	s4	t33	6.27336919	1.08320283	c33	s8	d1	4.66912552	2.01550787	c33	c1	d5	0.4985361	0.21520163	c33	c4	t33	2.1679053	0.37432536	c33	c8	d1	0.69689423	0.30082631
c33	s4	t43	6.27336919	1.08320283	c33	s8	d2	4.66912552	2.01550787	c33	c1	d6	0.4985361	0.21520163	c33	c4	t43	2.1679053	0.37432536	c33	c8	d2	0.69689423	0.30082631
c33	s4	t53	6.27336919	1.08320283	c33	s8	d3	4.66912552	2.01550787	c33	c1	t13	2.49268052	0.43040327	c33	c4	t53	2.1679053	0.37432536	c33	c8	d3	0.69689423	0.30082631
c33	s4	t63	6.27336919	1.08320283	c33	s8	d4	4.66912552	2.01550787	c33	c1	t23	2.49268052	0.43040327	c33	c4	t63	2.1679053	0.37432536	c33	c8	d4	0.69689423	0.30082631
c33	s5	d1	2.04831115	0.88418853	c33	s8	d5	4.66912552	2.01550787	c33	c1	t33	2.49268052	0.43040327	c33	c5	d1	0.35876564	0.15486732	c33	c8	d5	0.69689423	0.30082631
c33	s5	d2	2.04831115	0.88418853	c33	s8	d6	4.66912552	2.01550787	c33	c1	t43	2.49268052	0.43040327	c33	c5	d2	0.35876564	0.15486732	c33	c8	d6	0.69689423	0.30082631
c33	s5	d3	2.04831115	0.88418853	c33	s8	t13	23.3456276	4.03101573	c33	c1	t53	2.49268052	0.43040327	c33	c5	d3	0.35876564	0.15486732	c33	c8	t13	3.48447115	0.60165262
c33	s5	d4	2.04831115	0.88418853	c33	s8	t23	23.3456276	4.03101573	c33	c1	t63	2.49268052	0.43040327	c33	c5	d4	0.35876564	0.15486732	c33	c8	t23	3.48447115	0.60165262
c33	s5	d5	2.04831115	0.88418853	c33	s8	t33	23.3456276	4.03101573	c33	c2	d1	0.47529996	0.20517136	c33	c5	d5	0.35876564	0.15486732	c33	c8	t33	3.48447115	0.60165262
c33	s5	d6	2.04831115	0.88418853	c33	s8	t43	23.3456276	4.03101573	c33	c2	d2	0.47529996	0.20517136	c33	c5	d6	0.35876564	0.15486732	c33	c8	t43	3.48447115	0.60165262
c33	s5	t13	10.2415557	1.76837706	c33	s8	t53	23.3456276	4.03101573	c33	c2	d3	0.47529996	0.20517136	c33	c5	t13	1.79382821	0.30973465	c33	c8	t53	3.48447115	0.60165262
c33	s5	t23	10.2415557	1.76837706	c33	s8	t63	23.3456276	4.03101573	c33	c2	d4	0.47529996	0.20517136	c33	c5	t23	1.79382821	0.30973465	c33	c8	t63	3.48447115	0.60165262
c33	s5	t33	10.2415557	1.76837706	c33	s9	d1	0.22669563	0.09785705	c33	c2	d5	0.47529996	0.20517136	c33	c5	t33	1.79382821	0.30973465	c33	c9	d1	1.09638268	0.47327233
c33	s5	t43	10.2415557	1.76837706	c33	s9	d2	0.22669563	0.09785705	c33	c2	d6	0.47529996	0.20517136	c33	c5	t43	1.79382821	0.30973465	c33	c9	d2	1.09638268	0.47327233
c33	s5	t53	10.2415557	1.76837706	c33	s9	d3	0.22669563	0.09785705	c33	c2	t13	2.37649982	0.41034271	c33	c5	t53	1.79382821	0.30973465	c33	c9	d3	1.09638268	0.47327233
c33	s5	t63	10.2415557	1.76837706	c33	s9	d4	0.22669563	0.09785705	c33	c2	t23	2.37649982	0.41034271	c33	c5	t63	1.79382821	0.30973465	c33	c9	d4	1.09638268	0.47327233
c33	s6	d1	3.22050339	1.39018535	c33	s9	d5	0.22669563	0.09785705	c33	c2	t33	2.37649982	0.41034271	c33	c6	d1	0.47758913	0.20615951	c33	c9	d5	1.09638268	0.47327233
c33	s6	d2	3.22050339	1.39018535	c33	s9	d6	0.22669563	0.09785705	c33	c2	t43	2.37649982	0.41034271	c33	c6	d2	0.47758913	0.20615951	c33	c9	d6	1.09638268	0.47327233
c33	s6	d3	3.22050339	1.39018535	c33	s9	t13	1.13347815	0.19571409	c33	c2	t53	2.37649982	0.41034271	c33	c6	d3	0.47758913	0.20615951	c33	c9	t13	5.48191341	0.94654466
c33	s6	d4	3.22050339	1.39018535	c33	s9	t23	1.13347815	0.19571409	c33	c2	t63	2.37649982	0.41034271	c33	c6	d4	0.47758913	0.20615951	c33	c9	t23	5.48191341	0.94654466
c33	s6	d5	3.22050339	1.39018535	c33	s9	t33	1.13347815	0.19571409	c33	c3	d1	0.48167892	0.20792494	c33	c6	d5	0.47758913	0.20615951	c33	c9	t33	5.48191341	0.94654466
c33	s6	d6	3.22050339	1.39018535	c33	s9	t43	1.13347815	0.19571409	c33	c3	d2	0.48167892	0.20792494	c33	c6	d6	0.47758913	0.20615951	c33	c9	t43	5.48191341	0.94654466
c33	s6	t13	16.1025169	2.7803707	c33	s9	t53	1.13347815	0.19571409	c33	c3	d3	0.48167892	0.20792494	c33	c6	t13	2.38794564	0.41231903	c33	c9	t53	5.48191341	0.94654466
c33	s6	t23	16.1025169	2.7803707	c33	s9	t63	1.13347815	0.19571409	c33	c3	d4	0.48167892	0.20792494	c33	c6	t23	2.38794564	0.41231903	c33	c9	t63	5.48191341	0.94654466
c33	s6	t33	16.1025169	2.7803707	c33	s10	d1	0.55017936	0.23749433	c33	c3	d5	0.48167892	0.20792494	c33	c6	t33	2.38794564	0.41231903	c33	c10	d1	0.91049298	0.39302986
c33	s6	t43	16.1025169	2.7803707	c33	s10	d2	0.55017936	0.23749433	c33	c3	d6	0.48167892	0.20792494	c33	c6	t43	2.38794564	0.41231903	c33	c10	d2	0.91049298	0.39302986
c33	s6	t53	16.1025169	2.7803707	c33	s10	d3	0.55017936	0.23749433	c33	c3	t13	2.40839461	0.41584988	c33	c6	t53	2.38794564	0.41231903	c33	c10	d3	0.91049298	0.39302986
c33	s6	t63	16.1025169	2.7803707	c33	s10	d4	0.55017936	0.23749433	c33	c3	t23	2.40839461	0.41584988	c33	c6	t63	2.38794564	0.41231903	c33	c10	d4	0.91049298	0.39302986

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c33	c10	d5	0.91049298	0.39302986	c33	t33	2.51621201	0.43446637	c33	c17	d1	1.26329455	0.54532269	c33	c20	d5	2.20531998	0.95196408	c33	c23	t33	7.4650829	1.28897227
c33	c10	d6	0.91049298	0.39302986	c33	t43	2.51621201	0.43446637	c33	c17	d2	1.26329455	0.54532269	c33	c20	d6	2.20531998	0.95196408	c33	c23	t43	7.4650829	1.28897227
c33	c10	t13	4.55246492	0.78605973	c33	t53	2.51621201	0.43446637	c33	c17	d3	1.26329455	0.54532269	c33	c20	t13	11.0265999	1.90392815	c33	c23	t53	7.4650829	1.28897227
c33	c10	t23	4.55246492	0.78605973	c33	t63	2.51621201	0.43446637	c33	c17	d4	1.26329455	0.54532269	c33	c20	t23	11.0265999	1.90392815	c33	c23	t63	7.4650829	1.28897227
c33	c10	t33	4.55246492	0.78605973	c33	c14	d1	1.3750088	0.59354606	c33	c17	d5	1.26329455	0.54532269	c33	c20	t33	11.0265999	1.90392815	c33	c24	d1	2.8674745	1.2377944
c33	c10	t43	4.55246492	0.78605973	c33	c14	d2	1.3750088	0.59354606	c33	c17	d6	1.26329455	0.54532269	c33	c20	t43	11.0265999	1.90392815	c33	c24	d2	2.8674745	1.2377944
c33	c10	t53	4.55246492	0.78605973	c33	c14	d3	1.3750088	0.59354606	c33	c17	t13	6.31647275	1.09064539	c33	c20	t53	11.0265999	1.90392815	c33	c24	d3	2.8674745	1.2377944
c33	c10	t63	4.55246492	0.78605973	c33	c14	d4	1.3750088	0.59354606	c33	c17	t23	6.31647275	1.09064539	c33	c20	t63	11.0265999	1.90392815	c33	c24	d4	2.8674745	1.2377944
c33	c11	d1	0.85553159	0.36930484	c33	c14	d5	1.3750088	0.59354606	c33	c17	t33	6.31647275	1.09064539	c33	c21	d1	2.20001775	0.94967528	c33	c24	d5	2.8674745	1.2377944
c33	c11	d2	0.85553159	0.36930484	c33	c14	d6	1.3750088	0.59354606	c33	c17	t43	6.31647275	1.09064539	c33	c21	d2	2.20001775	0.94967528	c33	c24	d6	2.8674745	1.2377944
c33	c11	d3	0.85553159	0.36930484	c33	c14	t13	6.875044	1.18709212	c33	c17	t53	6.31647275	1.09064539	c33	c21	d3	2.20001775	0.94967528	c33	c24	t13	14.3373725	2.4755888
c33	c11	d4	0.85553159	0.36930484	c33	c14	t23	6.875044	1.18709212	c33	c17	t63	6.31647275	1.09064539	c33	c21	d4	2.20001775	0.94967528	c33	c24	t23	14.3373725	2.4755888
c33	c11	d5	0.85553159	0.36930484	c33	c14	t33	6.875044	1.18709212	c33	c18	d1	2.39122634	1.03221374	c33	c21	d5	2.20001775	0.94967528	c33	c24	t33	14.3373725	2.4755888
c33	c11	d6	0.85553159	0.36930484	c33	c14	t43	6.875044	1.18709212	c33	c18	d2	2.39122634	1.03221374	c33	c21	d6	2.20001775	0.94967528	c33	c24	t43	14.3373725	2.4755888
c33	c11	t13	4.27765793	0.73860967	c33	c14	t53	6.875044	1.18709212	c33	c18	d3	2.39122634	1.03221374	c33	c21	t13	11.0000888	1.89935056	c33	c24	t53	14.3373725	2.4755888
c33	c11	t23	4.27765793	0.73860967	c33	c14	t63	6.875044	1.18709212	c33	c18	d4	2.39122634	1.03221374	c33	c21	t23	11.0000888	1.89935056	c33	c24	t63	14.3373725	2.4755888
c33	c11	t33	4.27765793	0.73860967	c33	c15	d1	1.26937172	0.54794601	c33	c18	d5	2.39122634	1.03221374	c33	c21	t33	11.0000888	1.89935056	c33	c25	d1	3.23776595	1.39763703
c33	c11	t43	4.27765793	0.73860967	c33	c15	d2	1.26937172	0.54794601	c33	c18	d6	2.39122634	1.03221374	c33	c21	t43	11.0000888	1.89935056	c33	c25	d2	3.23776595	1.39763703
c33	c11	t53	4.27765793	0.73860967	c33	c15	d3	1.26937172	0.54794601	c33	c18	t13	11.9561317	2.06442747	c33	c21	t53	11.0000888	1.89935056	c33	c25	d3	3.23776595	1.39763703
c33	c11	t63	4.27765793	0.73860967	c33	c15	d4	1.26937172	0.54794601	c33	c18	t23	11.9561317	2.06442747	c33	c21	t63	11.0000888	1.89935056	c33	c25	d4	3.23776595	1.39763703
c33	c12	d1	0.85589854	0.36946324	c33	c15	d5	1.26937172	0.54794601	c33	c18	t33	11.9561317	2.06442747	c33	c22	d1	1.70606807	0.73645345	c33	c25	d5	3.23776595	1.39763703
c33	c12	d2	0.85589854	0.36946324	c33	c15	d6	1.26937172	0.54794601	c33	c18	t43	11.9561317	2.06442747	c33	c22	d2	1.70606807	0.73645345	c33	c25	d6	3.23776595	1.39763703
c33	c12	d3	0.85589854	0.36946324	c33	c15	t13	6.34685861	1.09589202	c33	c18	t53	11.9561317	2.06442747	c33	c22	d3	1.70606807	0.73645345	c33	c25	t13	16.1888297	2.79527406
c33	c12	d4	0.85589854	0.36946324	c33	c15	t23	6.34685861	1.09589202	c33	c18	t63	11.9561317	2.06442747	c33	c22	d4	1.70606807	0.73645345	c33	c25	t23	16.1888297	2.79527406
c33	c12	d5	0.85589854	0.36946324	c33	c15	t33	6.34685861	1.09589202	c33	c19	d1	2.4198508	1.04456997	c33	c22	d5	1.70606807	0.73645345	c33	c25	t33	16.1888297	2.79527406
c33	c12	d6	0.85589854	0.36946324	c33	c15	t43	6.34685861	1.09589202	c33	c19	d2	2.4198508	1.04456997	c33	c22	d6	1.70606807	0.73645345	c33	c25	t43	16.1888297	2.79527406
c33	c12	t13	4.27949272	0.73892648	c33	c15	t53	6.34685861	1.09589202	c33	c19	d3	2.4198508	1.04456997	c33	c22	t13	8.53034036	1.47290691	c33	c25	t53	16.1888297	2.79527406
c33	c12	t23	4.27949272	0.73892648	c33	c15	t63	6.34685861	1.09589202	c33	c19	d4	2.4198508	1.04456997	c33	c22	t23	8.53034036	1.47290691	c33	c25	t63	16.1888297	2.79527406
c33	c12	t33	4.27949272	0.73892648	c33	c16	d1	1.30961616	0.56531821	c33	c19	d5	2.4198508	1.04456997	c33	c22	t33	8.53034036	1.47290691	c33	c26	d1	8.55931589	3.69477505
c33	c12	t43	4.27949272	0.73892648	c33	c16	d2	1.30961616	0.56531821	c33	c19	d6	2.4198508	1.04456997	c33	c22	t43	8.53034036	1.47290691	c33	c26	d2	8.55931589	3.69477505
c33	c12	t53	4.27949272	0.73892648	c33	c16	d3	1.30961616	0.56531821	c33	c19	t13	12.099254	2.08913995	c33	c22	t53	8.53034036	1.47290691	c33	c26	d3	8.55931589	3.69477505
c33	c12	t63	4.27949272	0.73892648	c33	c16	d4	1.30961616	0.56531821	c33	c19	t23	12.099254	2.08913995	c33	c22	t63	8.53034036	1.47290691	c33	c26	d4	8.55931589	3.69477505
c33	c13	d1	0.5032424	0.21723319	c33	c16	d5	1.30961616	0.56531821	c33	c19	t33	12.099254	2.08913995	c33	c23	d1	1.49301658	0.64448613	c33	c26	d5	8.55931589	3.69477505
c33	c13	d2	0.5032424	0.21723319	c33	c16	d6	1.30961616	0.56531821	c33	c19	t43	12.099254	2.08913995	c33	c23	d2	1.49301658	0.64448613	c33	c26	d6	8.55931589	3.69477505
c33	c13	d3	0.5032424	0.21723319	c33	c16	t13	6.54808079	1.13063641	c33	c19	t53	12.099254	2.08913995	c33	c23	d3	1.49301658	0.64448613	c33	c26	t13	42.7965795	7.38955011
c33	c13	d4	0.5032424	0.21723319	c33	c16	t23	6.54808079	1.13063641	c33	c19	t63	12.099254	2.08913995	c33	c23	d4	1.49301658	0.64448613	c33	c26	t23	42.7965795	7.38955011
c33	c13	d5	0.5032424	0.21723319	c33	c16	t33	6.54808079	1.13063641	c33	c20	d1	2.20531998	0.95196408	c33	c23	d5	1.49301658	0.64448613	c33	c26	t33	42.7965795	7.38955011
c33	c13	d6	0.5032424	0.21723319	c33	c16	t43	6.54808079	1.13063641	c33	c20	d2	2.20531998	0.95196408	c33	c23	d6	1.49301658	0.64448613	c33	c26	t43	42.7965795	7.38955011
c33	c13	t13	2.51621201	0.43446637	c33	c16	t53	6.54808079	1.13063641	c33	c20	d3	2.20531998	0.95196408	c33	c23	t13	7.4650829	1.28897227	c33	c26	t53	42.7965795	7.38955011
c33	c13	t23	2.51621201	0.43446637	c33	c16	t63	6.54808079	1.13063641	c33	c20	d4	2.20531998	0.95196408	c33	c23	t23	7.4650829	1.28897227	c33	c26	t63	42.7965795	7.38955011

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c33	c27	d1	4.64257644	2.00404075	c33	c30	d5	0.37816617	0.16324189	c33	c33	t33	0	0	c34	s2	d1	0.0094725	0.00408897	c34	s5	d5	1.45164206	0.62662611
c33	c27	d2	4.64257644	2.00404075	c33	c30	d6	0.37816617	0.16324189	c33	c33	t43	0	0	c34	s2	d2	0.0094725	0.00408897	c34	s5	d6	1.45164206	0.62662611
c33	c27	d3	4.64257644	2.00404075	c33	c30	t13	1.89083083	0.32648378	c33	c33	t53	0	0	c34	s2	d3	0.0094725	0.00408897	c34	s5	t13	7.25821029	1.25325223
c33	c27	d4	4.64257644	2.00404075	c33	c30	t23	1.89083083	0.32648378	c33	c33	t63	0	0	c34	s2	d4	0.0094725	0.00408897	c34	s5	t23	7.25821029	1.25325223
c33	c27	d5	4.64257644	2.00404075	c33	c30	t33	1.89083083	0.32648378	c33	c34	d1	0.596913	0.2576677	c34	s2	d5	0.0094725	0.00408897	c34	s5	t33	7.25821029	1.25325223
c33	c27	d6	4.64257644	2.00404075	c33	c30	t43	1.89083083	0.32648378	c33	c34	d2	0.596913	0.2576677	c34	s2	d6	0.0094725	0.00408897	c34	s5	t43	7.25821029	1.25325223
c33	c27	t13	23.2128822	4.008095	c33	c30	t53	1.89083083	0.32648378	c33	c34	d3	0.596913	0.2576677	c34	s2	t13	0.04736252	0.00817794	c34	s5	t53	7.25821029	1.25325223
c33	c27	t23	23.2128822	4.008095	c33	c30	t63	1.89083083	0.32648378	c33	c34	d4	0.596913	0.2576677	c34	s2	t23	0.04736252	0.00817794	c34	s5	t63	7.25821029	1.25325223
c33	c27	t33	23.2128822	4.008095	c33	c31	d1	0.09974269	0.04305564	c33	c34	d5	0.596913	0.2576677	c34	s2	t33	0.04736252	0.00817794	c34	s6	d1	2.62351998	1.13248726
c33	c27	t43	23.2128822	4.008095	c33	c31	d2	0.09974269	0.04305564	c33	c34	d6	0.596913	0.2576677	c34	s2	t43	0.04736252	0.00817794	c34	s6	d2	2.62351998	1.13248726
c33	c27	t53	23.2128822	4.008095	c33	c31	d3	0.09974269	0.04305564	c33	c34	t13	2.98456502	0.51533541	c34	s2	t53	0.04736252	0.00817794	c34	s6	d3	2.62351998	1.13248726
c33	c27	t63	23.2128822	4.008095	c33	c31	d4	0.09974269	0.04305564	c33	c34	t23	2.98456502	0.51533541	c34	s2	t63	0.04736252	0.00817794	c34	s6	d4	2.62351998	1.13248726
c33	c28	d1	8.74958279	3.77690701	c33	c31	d5	0.09974269	0.04305564	c33	c34	t33	2.98456502	0.51533541	c34	s3	d1	0.29438975	0.12707837	c34	s6	d5	2.62351998	1.13248726
c33	c28	d2	8.74958279	3.77690701	c33	c31	d6	0.09974269	0.04305564	c33	c34	t43	2.98456502	0.51533541	c34	s3	d2	0.29438975	0.12707837	c34	s6	d6	2.62351998	1.13248726
c33	c28	d3	8.74958279	3.77690701	c33	c31	t13	0.49871347	0.08611128	c33	c34	t53	2.98456502	0.51533541	c34	s3	d3	0.29438975	0.12707837	c34	s6	t13	13.1175999	2.26497452
c33	c28	d4	8.74958279	3.77690701	c33	c31	t23	0.49871347	0.08611128	c33	c34	t63	2.98456502	0.51533541	c34	s3	d4	0.29438975	0.12707837	c34	s6	t23	13.1175999	2.26497452
c33	c28	d5	8.74958279	3.77690701	c33	c31	t33	0.49871347	0.08611128	c33	c35	d1	0.74079191	0.31977549	c34	s3	d5	0.29438975	0.12707837	c34	s6	t33	13.1175999	2.26497452
c33	c28	d6	8.74958279	3.77690701	c33	c31	t43	0.49871347	0.08611128	c33	c35	d2	0.74079191	0.31977549	c34	s3	d6	0.29438975	0.12707837	c34	s6	t43	13.1175999	2.26497452
c33	c28	t13	43.747914	7.55381403	c33	c31	t53	0.49871347	0.08611128	c33	c35	d3	0.74079191	0.31977549	c34	s3	t13	1.47194876	0.25415674	c34	s6	t53	13.1175999	2.26497452
c33	c28	t23	43.747914	7.55381403	c33	c31	t63	0.49871347	0.08611128	c33	c35	d4	0.74079191	0.31977549	c34	s3	t23	1.47194876	0.25415674	c34	s6	t63	13.1175999	2.26497452
c33	c28	t33	43.747914	7.55381403	c33	c32	d1	0.15889012	0.06858764	c33	c35	d5	0.74079191	0.31977549	c34	s3	t33	1.47194876	0.25415674	c34	s7	d1	8.02337957	3.46342898
c33	c28	t43	43.747914	7.55381403	c33	c32	d2	0.15889012	0.06858764	c33	c35	d6	0.74079191	0.31977549	c34	s3	t43	1.47194876	0.25415674	c34	s7	d2	8.02337957	3.46342898
c33	c28	t53	43.747914	7.55381403	c33	c32	d3	0.15889012	0.06858764	c33	c35	t13	3.70395954	0.63955099	c34	s3	t53	1.47194876	0.25415674	c34	s7	d3	8.02337957	3.46342898
c33	c28	t63	43.747914	7.55381403	c33	c32	d4	0.15889012	0.06858764	c33	c35	t23	3.70395954	0.63955099	c34	s3	t63	1.47194876	0.25415674	c34	s7	d4	8.02337957	3.46342898
c33	c29	d1	0.24918995	0.1075671	c33	c32	d5	0.15889012	0.06858764	c33	c35	t33	3.70395954	0.63955099	c34	s4	d1	0.65793609	0.28400936	c34	s7	d5	8.02337957	3.46342898
c33	c29	d2	0.24918995	0.1075671	c33	c32	d6	0.15889012	0.06858764	c33	c35	t43	3.70395954	0.63955099	c34	s4	d2	0.65793609	0.28400936	c34	s7	d6	8.02337957	3.46342898
c33	c29	d3	0.24918995	0.1075671	c33	c32	t13	0.7944506	0.13717527	c33	c35	t53	3.70395954	0.63955099	c34	s4	d3	0.65793609	0.28400936	c34	s7	t13	40.1168978	6.92685795
c33	c29	d4	0.24918995	0.1075671	c33	c32	t23	0.7944506	0.13717527	c33	c35	t63	3.70395954	0.63955099	c34	s4	d4	0.65793609	0.28400936	c34	s7	t23	40.1168978	6.92685795
c33	c29	d5	0.24918995	0.1075671	c33	c32	t33	0.7944506	0.13717527	c34	s1	d1	0.13379221	0.0577537	c34	s4	d5	0.65793609	0.28400936	c34	s7	t33	40.1168978	6.92685795
c33	c29	d6	0.24918995	0.1075671	c33	c32	t43	0.7944506	0.13717527	c34	s1	d2	0.13379221	0.0577537	c34	s4	d6

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c34	s8	t33	20.3610931	3.51568559	c34	c2	d1	0.12167654	0.05252376	c34	c5	d5	0.23846917	0.1029393	c34	c8	t33	0.50103229	0.08651166	c34	c12	d1	0.25922815	0.11190027
c34	s8	t43	20.3610931	3.51568559	c34	c2	d2	0.12167654	0.05252376	c34	c5	d6	0.23846917	0.1029393	c34	c8	t43	0.50103229	0.08651166	c34	c12	d2	0.25922815	0.11190027
c34	s8	t53	20.3610931	3.51568559	c34	c2	d3	0.12167654	0.05252376	c34	c5	t13	1.19234587	0.20587859	c34	c8	t53	0.50103229	0.08651166	c34	c12	d3	0.25922815	0.11190027
c34	s8	t63	20.3610931	3.51568559	c34	c2	d4	0.12167654	0.05252376	c34	c5	t23	1.19234587	0.20587859	c34	c8	t63	0.50103229	0.08651166	c34	c12	d4	0.25922815	0.11190027
c34	s9	d1	0.82358018	0.3555147	c34	c2	d5	0.12167654	0.05252376	c34	c5	t33	1.19234587	0.20587859	c34	c9	d1	0.49968747	0.21569864	c34	c12	d5	0.25922815	0.11190027
c34	s9	d2	0.82358018	0.3555147	c34	c2	d6	0.12167654	0.05252376	c34	c5	t43	1.19234587	0.20587859	c34	c9	d2	0.49968747	0.21569864	c34	c12	d6	0.25922815	0.11190027
c34	s9	d3	0.82358018	0.3555147	c34	c2	t13	0.6083827	0.10504752	c34	c5	t53	1.19234587	0.20587859	c34	c9	d3	0.49968747	0.21569864	c34	c12	t13	1.29614077	0.22380053
c34	s9	d4	0.82358018	0.3555147	c34	c2	t23	0.6083827	0.10504752	c34	c5	t63	1.19234587	0.20587859	c34	c9	d4	0.49968747	0.21569864	c34	c12	t23	1.29614077	0.22380053
c34	s9	d5	0.82358018	0.3555147	c34	c2	t33	0.6083827	0.10504752	c34	c6	d1	0.11961973	0.0516359	c34	c9	d5	0.49968747	0.21569864	c34	c12	t33	1.29614077	0.22380053
c34	s9	d6	0.82358018	0.3555147	c34	c2	t43	0.6083827	0.10504752	c34	c6	d2	0.11961973	0.0516359	c34	c9	d6	0.49968747	0.21569864	c34	c12	t43	1.29614077	0.22380053
c34	s9	t13	4.1179009	0.71102493	c34	c2	t53	0.6083827	0.10504752	c34	c6	d3	0.11961973	0.0516359	c34	c9	t13	2.49843736	0.43139728	c34	c12	t53	1.29614077	0.22380053
c34	s9	t23	4.1179009	0.71102493	c34	c2	t63	0.6083827	0.10504752	c34	c6	d4	0.11961973	0.0516359	c34	c9	t23	2.49843736	0.43139728	c34	c12	t63	1.29614077	0.22380053
c34	s9	t33	4.1179009	0.71102493	c34	c3	d1	0.11529543	0.04976925	c34	c6	d5	0.11961973	0.0516359	c34	c9	t33	2.49843736	0.43139728	c34	c13	d1	0.09374223	0.04046544
c34	s9	t43	4.1179009	0.71102493	c34	c3	d2	0.11529543	0.04976925	c34	c6	d6	0.11961973	0.0516359	c34	c9	t43	2.49843736	0.43139728	c34	c13	d2	0.09374223	0.04046544
c34	s9	t53	4.1179009	0.71102493	c34	c3	d3	0.11529543	0.04976925	c34	c6	t13	0.59809863	0.1032718	c34	c9	t53	2.49843736	0.43139728	c34	c13	d3	0.09374223	0.04046544
c34	s9	t63	4.1179009	0.71102493	c34	c3	d4	0.11529543	0.04976925	c34	c6	t23	0.59809863	0.1032718	c34	c9	t63	2.49843736	0.43139728	c34	c13	d4	0.09374223	0.04046544
c34	s10	d1	0.04672644	0.02017026	c34	c3	d5	0.11529543	0.04976925	c34	c6	t33	0.59809863	0.1032718	c34	c10	d1	0.31378211	0.13544941	c34	c13	d5	0.09374223	0.04046544
c34	s10	d2	0.04672644	0.02017026	c34	c3	d6	0.11529543	0.04976925	c34	c6	t43	0.59809863	0.1032718	c34	c10	d2	0.31378211	0.13544941	c34	c13	d6	0.09374223	0.04046544
c34	s10	d3	0.04672644	0.02017026	c34	c3	t13	0.57647717	0.09953849	c34	c6	t53	0.59809863	0.1032718	c34	c10	d3	0.31378211	0.13544941	c34	c13	t13	0.46871116	0.08093087
c34	s10	d4	0.04672644	0.02017026	c34	c3	t23	0.57647717	0.09953849	c34	c6	t63	0.59809863	0.1032718	c34	c10	d4	0.31378211	0.13544941	c34	c13	t23	0.46871116	0.08093087
c34	s10	d5	0.04672644	0.02017026	c34	c3	t33	0.57647717	0.09953849	c34	c7	d1	0.23043822	0.0994726	c34	c10	d5	0.31378211	0.13544941	c34	c13	t33	0.46871116	0.08093087
c34	s10	d6	0.04672644	0.02017026	c34	c3	t43	0.57647717	0.09953849	c34	c7	d2	0.23043822	0.0994726	c34	c10	d6	0.31378211	0.13544941	c34	c13	t43	0.46871116	0.08093087
c34	s10	t13	0.23363218	0.04034053	c34	c3	t53	0.57647717	0.09953849	c34	c7	d3	0.23043822	0.0994726	c34	c10	t13	1.56891054	0.27088882	c34	c13	t53	0.46871116	0.08093087
c34	s10	t23	0.23363218	0.04034053	c34	c3	t63	0.57647717	0.09953849	c34	c7	d4	0.23043822	0.0994726	c34	c10	t23	1.56891054	0.27088882	c34	c13	t63	0.46871116	0.08093087
c34	s10	t33	0.23363218	0.04034053	c34	c4	d1	0.16342378	0.07054467	c34	c7	d5	0.23043822	0.0994726	c34	c10	t33	1.56891054	0.27088882	c34	c14	d1	0.77831521	0.33597307
c34	s10	t43	0.23363218	0.04034053	c34	c4	d2	0.16342378	0.07054467	c34	c7	d6	0.23043822	0.0994726	c34	c10	t43	1.56891054	0.27088882	c34	c14	d2	0.77831521	0.33597307
c34	s10	t53	0.23363218	0.04034053	c34	c4	d3	0.16342378	0.07054467	c34	c7	t13	1.15219111	0.1989452	c34	c10	t53	1.56891054	0.27088882	c34	c14	d3	0.77831521	0.33597307
c34	s10	t63	0.23363218	0.04034053	c34	c4	d4	0.16342378	0.07054467	c34	c7	t23	1.15219111	0.1989452	c34	c10	t63	1.56891054	0.27088882	c34	c14	d4	0.77831521	0.33597307
c34	c1	d1	0.09844856	0.042497	c34	c4	d5	0.16342378	0.07054467	c34	c7	t33	1.15219111	0.1989452	c34	c11	d1	0.25880525	0.11171771	c34	c14	d5	0.77831521	0.33597307
c34	c1	d2	0.09844856	0.042497	c34	c4	d6	0.16342378	0.07054467	c34	c7	t43	1.15219111	0.1989452	c34	c11	d2	0.25880525	0.11171771	c34	c14	d6	0.77831521	0.33597307
c34	c1	d3	0.09844856	0.042497	c34	c4	t13	0.81711891	0.14108934	c34	c7	t53	1.15219111	0.1989452	c34	c11	d3	0.25880525	0.11171771	c34	c14	t13	3.89157606	0.67194614
c34	c1	d4	0.09844856	0.042497	c34	c4	t23	0.81711891	0.14108934	c34	c7	t63	1.15219111	0.1989452	c34	c11	d4	0.25880525	0.11171771	c34	c14	t23	3.89157606	0.67194614
c34	c1	d5	0.09844856	0.042497	c34	c4	t33	0.81711891	0.14108934	c34	c8	d1	0.10020646	0.04325583	c34	c11	d5	0.25880525	0.11171771	c34	c14	t33	3.89157606	0.67194614
c34	c1	d6	0.09844856	0.042497	c34	c4	t43	0.81711891	0.14108934	c34	c8	d2	0.10020646	0.04325583	c34	c11	d6	0.25880525	0.11171771	c34	c14	t43	3.89157606	0.67194614
c34	c1	t13	0.49224278	0.084894	c34	c4	t53	0.81711891	0.14108934	c34	c8	d3	0.10020646	0.04325583	c34	c11	t13	1.29402625	0.22343542	c34	c14	t53	3.89157606	0.67194614
c34	c1	t23	0.49224278	0.084894	c34	c4	t63	0.81711891	0.14108934	c34	c8	d4	0.10020646	0.04325583	c34	c11	t23	1.29402625	0.22343542	c34	c14	t63	3.89157606	0.67194614
c34	c1	t33	0.49224278	0.084894	c34	c5	d1	0.23846917	0.1029393	c34	c8	d5	0.10020646	0.04325583	c34	c11	t33	1.29402625	0.22343542	c34	c15	d1	0.67267471	0.29037154
c34	c1	t43	0.49224278	0.084894	c34	c5	d2	0.23846917	0.1029393	c34	c8	d6	0.10020646	0.04325583	c34	c11	t43	1.29402625	0.22343542	c34	c15	d2	0.67267471	0.29037154
c34	c1	t53	0.49224278	0.084894	c34	c5	d3	0.23846917	0.1029393	c34	c8	t13	0.50103229	0.08651166	c34	c11	t53	1.29402625	0.22343542	c34	c15	d3	0.67267471	0.29037154
c34	c1	t63	0.49224278	0.084894	c34	c5	d4	0.23846917	0.1029393	c34	c8	t23	0.50103229	0.08651166	c34	c11	t63	1.29402625	0.22343542	c34	c15	d4	0.67267471	0.29037154

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c34	c15	d5	0.67267471	0.29037154	c34	c18	t33	8.97280133	1.54930525	c34	c22	d1	1.10927645	0.47883815	c34	c25	d5	2.64077883	1.13993734	c34	c28	t33	40.7624724	7.03832727
c34	c15	d6	0.67267471	0.29037154	c34	c18	t43	8.97280133	1.54930525	c34	c22	d2	1.10927645	0.47883815	c34	c25	d6	2.64077883	1.13993734	c34	c28	t43	40.7624724	7.03832727
c34	c15	t13	3.36337356	0.58074308	c34	c18	t53	8.97280133	1.54930525	c34	c22	d3	1.10927645	0.47883815	c34	c25	t13	13.2038942	2.27987467	c34	c28	t53	40.7624724	7.03832727
c34	c15	t23	3.36337356	0.58074308	c34	c18	t63	8.97280133	1.54930525	c34	c22	d4	1.10927645	0.47883815	c34	c25	t23	13.2038942	2.27987467	c34	c28	t63	40.7624724	7.03832727
c34	c15	t33	3.36337356	0.58074308	c34	c19	d1	1.82318458	0.7870088	c34	c22	d5	1.10927645	0.47883815	c34	c25	t33	13.2038942	2.27987467	c34	c29	d1	0.84606764	0.36521956
c34	c15	t43	3.36337356	0.58074308	c34	c19	d2	1.82318458	0.7870088	c34	c22	d6	1.10927645	0.47883815	c34	c25	t43	13.2038942	2.27987467	c34	c29	d2	0.84606764	0.36521956
c34	c15	t53	3.36337356	0.58074308	c34	c19	d3	1.82318458	0.7870088	c34	c22	t13	5.54638224	0.95767629	c34	c25	t53	13.2038942	2.27987467	c34	c29	d3	0.84606764	0.36521956
c34	c15	t63	3.36337356	0.58074308	c34	c19	d4	1.82318458	0.7870088	c34	c22	t23	5.54638224	0.95767629	c34	c25	t63	13.2038942	2.27987467	c34	c29	d4	0.84606764	0.36521956
c34	c16	d1	0.71281489	0.30769873	c34	c19	d5	1.82318458	0.7870088	c34	c22	t33	5.54638224	0.95767629	c34	c26	d1	7.96213894	3.43699341	c34	c29	d5	0.84606764	0.36521956
c34	c16	d2	0.71281489	0.30769873	c34	c19	d6	1.82318458	0.7870088	c34	c22	t43	5.54638224	0.95767629	c34	c26	d2	7.96213894	3.43699341	c34	c29	d6	0.84606764	0.36521956
c34	c16	d3	0.71281489	0.30769873	c34	c19	t13	9.11592289	1.57401759	c34	c22	t53	5.54638224	0.95767629	c34	c26	d3	7.96213894	3.43699341	c34	c29	t13	4.23033819	0.73043912
c34	c16	d4	0.71281489	0.30769873	c34	c19	t23	9.11592289	1.57401759	c34	c22	t63	5.54638224	0.95767629	c34	c26	d4	7.96213894	3.43699341	c34	c29	t23	4.23033819	0.73043912
c34	c16	d5	0.71281489	0.30769873	c34	c19	t33	9.11592289	1.57401759	c34	c23	d1	0.89630097	0.38690364	c34	c26	d5	7.96213894	3.43699341	c34	c29	t33	4.23033819	0.73043912
c34	c16	d6	0.71281489	0.30769873	c34	c19	t43	9.11592289	1.57401759	c34	c23	d2	0.89630097	0.38690364	c34	c26	d6	7.96213894	3.43699341	c34	c29	t43	4.23033819	0.73043912
c34	c16	t13	3.56407443	0.61539747	c34	c19	t53	9.11592289	1.57401759	c34	c23	d3	0.89630097	0.38690364	c34	c26	t13	39.8106947	6.87398683	c34	c29	t53	4.23033819	0.73043912
c34	c16	t23	3.56407443	0.61539747	c34	c19	t63	9.11592289	1.57401759	c34	c23	d4	0.89630097	0.38690364	c34	c26	t23	39.8106947	6.87398683	c34	c29	t63	4.23033819	0.73043912
c34	c16	t33	3.56407443	0.61539747	c34	c20	d1	1.60865989	0.69440555	c34	c23	d5	0.89630097	0.38690364	c34	c26	t33	39.8106947	6.87398683	c34	c30	d1	0.97510916	0.42092254
c34	c16	t43	3.56407443	0.61539747	c34	c20	d2	1.60865989	0.69440555	c34	c23	d6	0.89630097	0.38690364	c34	c26	t43	39.8106947	6.87398683	c34	c30	d2	0.97510916	0.42092254
c34	c16	t53	3.56407443	0.61539747	c34	c20	d3	1.60865989	0.69440555	c34	c23	t13	4.48150485	0.77380728	c34	c26	t53	39.8106947	6.87398683	c34	c30	d3	0.97510916	0.42092254
c34	c16	t63	3.56407443	0.61539747	c34	c20	d4	1.60865989	0.69440555	c34	c23	t23	4.48150485	0.77380728	c34	c26	t63	39.8106947	6.87398683	c34	c30	d4	0.97510916	0.42092254
c34	c17	d1	0.66655283	0.28772892	c34	c20	d5	1.60865989	0.69440555	c34	c23	t33	4.48150485	0.77380728	c34	c27	d1	0.40567848	1.74638629	c34	c30	d5	0.97510916	0.42092254
c34	c17	d2	0.66655283	0.28772892	c34	c20	d6	1.60865989	0.69440555	c34	c23	t43	4.48150485	0.77380728	c34	c27	d2	0.40567848	1.74638629	c34	c30	d6	0.97510916	0.42092254
c34	c17	d3	0.66655283	0.28772892	c34	c20	t13	8.04329943	1.38881109	c34	c23	t53	4.48150485	0.77380728	c34	c27	d3	0.40567848	1.74638629	c34	c30	t13	4.8755458	0.84184508
c34	c17	d4	0.66655283	0.28772892	c34	c20	t23	8.04329943	1.38881109	c34	c23	t63	4.48150485	0.77380728	c34	c27	d4	0.40567848	1.74638629	c34	c30	t23	4.8755458	0.84184508
c34	c17	d5	0.66655283	0.28772892	c34	c20	t33	8.04329943	1.38881109	c34	c24	d1	2.2705189	0.9801083	c34	c27	d5	0.40567848	1.74638629	c34	c30	t33	4.8755458	0.84184508
c34	c17	d6	0.66655283	0.28772892	c34	c20	t43	8.04329943	1.38881109	c34	c24	d2	2.2705189	0.9801083	c34	c27	d6	0.40567848	1.74638629	c34	c30	t43	4.8755458	0.84184508
c34	c17	t13	3.33276413	0.57545785	c34	c20	t53	8.04329943	1.38881109	c34	c24	d3	2.2705189	0.9801083	c34	c27	t13	20.2283924	3.49277258	c34	c30	t53	4.8755458	0.84184508
c34	c17	t23	3.33276413	0.57545785	c34	c20	t63	8.04329943	1.38881109	c34	c24	d4	2.2705189	0.9801083	c34	c27	t23	20.2283924	3.49277258	c34	c30	t63	4.8755458	0.84184508
c34	c17	t33	3.33276413	0.57545785	c34	c21	d1	1.60335871	0.6921172	c34	c24	d5	2.2705189	0.9801083	c34	c27	t33	20.2283924	3.49277258	c34	c31	d1	0.69660071	0.30069961
c34	c17	t43	3.33276413	0.57545785	c34	c21	d2	1.60335871	0.6921172	c34	c24	d6	2.2705189	0.9801083	c34	c27	t43	20.2283924	3.49277258	c34	c31	d2	0.69660071	0.30069961
c34	c17	t53	3.33276413	0.57545785	c34	c21	d3	1.60335871	0.6921172	c34	c24	t13	11.3525945	1.96021661	c34	c27	t53	20.2283924	3.49277258	c34	c31	d3	0.69660071	0.30069961
c34	c17	t63	3.33276413	0.57545785	c34	c21	d4	1.60335871	0.6921172	c34	c24	t23	11.3525945	1.96021661	c34	c27	t63	20.2283924	3.49277258	c34	c31	d4	0.69660071	0.30069961
c34	c18	d1	1.79456027	0.77465262	c34	c21	d5	1.60335871	0.6921172	c34	c24	t33	11.3525945	1.96021661	c34	c28	d1	8.15249448	3.51916364	c34	c31	d5	0.69660071	0.30069961
c34	c18	d2	1.79456027	0.77465262	c34	c21	d6	1.60335871	0.6921172	c34	c24	t43	11.3525945	1.96021661	c34	c28	d2	8.15249448	3.51916364	c34	c31	d6	0.69660071	0.30069961
c34	c18	d3	1.79456027	0.77465262	c34	c21	t13	8.01679354	1.3842344	c34	c24	t53	11.3525945	1.96021661	c34	c28	d3	8.15249448	3.51916364	c34	c31	t13	3.48300357	0.60139922
c34	c18	d4	1.79456027	0.77465262	c34	c21	t23	8.01679354	1.3842344	c34	c24	t63	11.3525945	1.96021661	c34	c28	d4	8.15249448	3.51916364	c34	c31	t23	3.48300357	0.60139922
c34	c18	d5	1.79456027	0.77465262	c34	c21	t33	8.01679354	1.3842344	c34	c25	d1	2.64077883	1.13993734	c34	c28	d5	8.15249448	3.51916364	c34	c31	t33	3.48300357	0.60139922
c34	c18	d6	1.79456027	0.77465262	c34	c21	t43	8.01679354	1.3842344	c34	c25	d2	2.64077883	1.13993734	c34	c28	d6	8.15249448	3.51916364	c34	c31	t43	3.48300357	0.60139922
c34	c18	t13	8.97280133	1.54930525	c34	c21	t53	8.01679354	1.3842344	c34	c25	d3	2.64077883	1.13993734	c34	c28	t13	40.7624724	7.03832727	c34	c31	t53	3.48300357	0.60139922
c34	c18	t23	8.97280133	1.54930525	c34	c21	t63	8.01679354	1.3842344	c34	c25	d4	2.64077883	1.13993734	c34	c28	t23	40.7624724	7.03832727	c34	c31	t63	3.48300357	0.60139922

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c34	c32	d1	0.43799719	0.18906898	c34	c35	d5	0.14385225	0.06209628	c35	s3	t43	0.75299656	0.13001754	c35	s7	d1	7.87947294	3.40130922	c35	s10	d5	0.19058069	0.08226741
c34	c32	d2	0.43799719	0.18906898	c34	c35	d6	0.14385225	0.06209628	c35	s3	t53	0.75299656	0.13001754	c35	s7	d2	7.87947294	3.40130922	c35	s10	d6	0.19058069	0.08226741
c34	c32	d3	0.43799719	0.18906898	c34	c35	t13	0.71926124	0.12419256	c35	s3	t63	0.75299656	0.13001754	c35	s7	d3	7.87947294	3.40130922	c35	s10	t13	0.95290343	0.16453482
c34	c32	d4	0.43799719	0.18906898	c34	c35	t23	0.71926124	0.12419256	c35	s4	d1	0.5141342	0.22193482	c35	s7	d4	7.87947294	3.40130922	c35	s10	t23	0.95290343	0.16453482
c34	c32	d5	0.43799719	0.18906898	c34	c35	t33	0.71926124	0.12419256	c35	s4	d2	0.5141342	0.22193482	c35	s7	d5	7.87947294	3.40130922	c35	s10	t33	0.95290343	0.16453482
c34	c32	d6	0.43799719	0.18906898	c34	c35	t43	0.71926124	0.12419256	c35	s4	d3	0.5141342	0.22193482	c35	s7	d6	7.87947294	3.40130922	c35	s10	t43	0.95290343	0.16453482
c34	c32	t13	2.18998595	0.37813795	c34	c35	t53	0.71926124	0.12419256	c35	s4	d4	0.5141342	0.22193482	c35	s7	t13	39.3973647	6.80261844	c35	s10	t53	0.95290343	0.16453482
c34	c32	t23	2.18998595	0.37813795	c34	c35	t63	0.71926124	0.12419256	c35	s4	d5	0.5141342	0.22193482	c35	s7	t23	39.3973647	6.80261844	c35	s10	t63	0.95290343	0.16453482
c34	c32	t33	2.18998595	0.37813795	c35	s1	d1	0.27768207	0.11986621	c35	s4	d6	0.5141342	0.22193482	c35	s7	t33	39.3973647	6.80261844	c35	c1	d1	0.24233889	0.10460973
c34	c32	t43	2.18998595	0.37813795	c35	s1	d2	0.27768207	0.11986621	c35	s4	t13	2.57067102	0.44386964	c35	s7	t43	39.3973647	6.80261844	c35	c1	d2	0.24233889	0.10460973
c34	c32	t53	2.18998595	0.37813795	c35	s1	d3	0.27768207	0.11986621	c35	s4	t23	2.57067102	0.44386964	c35	s7	t53	39.3973647	6.80261844	c35	c1	d3	0.24233889	0.10460973
c34	c32	t63	2.18998595	0.37813795	c35	s1	d4	0.27768207	0.11986621	c35	s4	t33	2.57067102	0.44386964	c35	s7	t63	39.3973647	6.80261844	c35	c1	d4	0.24233889	0.10460973
c34	c33	d1	0.596913	0.2576677	c35	s1	d5	0.27768207	0.11986621	c35	s4	t43	2.57067102	0.44386964	c35	s8	d1	3.92837104	1.69574853	c35	c1	d5	0.24233889	0.10460973
c34	c33	d2	0.596913	0.2576677	c35	s1	d6	0.27768207	0.11986621	c35	s4	t53	2.57067102	0.44386964	c35	s8	d2	3.92837104	1.69574853	c35	c1	d6	0.24233889	0.10460973
c34	c33	d3	0.596913	0.2576677	c35	s1	t13	1.38841033	0.23973242	c35	s4	t63	2.57067102	0.44386964	c35	s8	d3	3.92837104	1.69574853	c35	c1	t13	1.12169446	0.20921945
c34	c33	d4	0.596913	0.2576677	c35	s1	t23	1.38841033	0.23973242	c35	s5	d1	1.30785677	0.56455874	c35	s8	d4	3.92837104	1.69574853	c35	c1	t23	1.12169446	0.20921945
c34	c33	d5	0.596913	0.2576677	c35	s1	t33	1.38841033	0.23973242	c35	s5	d2	1.30785677	0.56455874	c35	s8	d5	3.92837104	1.69574853	c35	c1	t33	1.12169446	0.20921945
c34	c33	d6	0.596913	0.2576677	c35	s1	t43	1.38841033	0.23973242	c35	s5	d3	1.30785677	0.56455874	c35	s8	d6	3.92837104	1.69574853	c35	c1	t43	1.12169446	0.20921945
c34	c33	t13	2.98456502	0.51533541	c35	s1	t53	1.38841033	0.23973242	c35	s5	d4	1.30785677	0.56455874	c35	s8	t13	19.6418552	3.39149706	c35	c1	t53	1.12169446	0.20921945
c34	c33	t23	2.98456502	0.51533541	c35	s1	t63	1.38841033	0.23973242	c35	s5	d5	1.30785677	0.56455874	c35	s8	t23	19.6418552	3.39149706	c35	c1	t63	1.12169446	0.20921945
c34	c33	t33	2.98456502	0.51533541	c35	s2	d1	0.15337186	0.06620559	c35	s5	d6	1.30785677	0.56455874	c35	s8	t33	19.6418552	3.39149706	c35	c2	d1	0.26556587	0.11463605
c34	c33	t43	2.98456502	0.51533541	c35	s2	d2	0.15337186	0.06620559	c35	s5	t13	6.53928386	1.12911748	c35	s8	t43	19.6418552	3.39149706	c35	c2	d2	0.26556587	0.11463605
c34	c33	t53	2.98456502	0.51533541	c35	s2	d3	0.15337186	0.06620559	c35	s5	t23	6.53928386	1.12911748	c35	s8	t53	19.6418552	3.39149706	c35	c2	d3	0.26556587	0.11463605
c34	c33	t63	2.98456502	0.51533541	c35	s2	d4	0.15337186	0.06620559	c35	s5	t33	6.53928386	1.12911748	c35	s8	t63	19.6418552	3.39149706	c35	c2	d4	0.26556587	0.11463605
c34	c34	d1	0	0	c35	s2	d5	0.15337186	0.06620559	c35	s5	t43	6.53928386	1.12911748	c35	s9	d1	0.96745213	0.41761725	c35	c2	d5	0.26556587	0.11463605
c34	c34	d2	0	0	c35	s2	d6	0.15337186	0.06620559	c35	s5	t53	6.53928386	1.12911748	c35	s9	d2	0.96745213	0.41761725	c35	c2	d6	0.26556587	0.11463605
c34	c34	d3	0	0	c35	s2	t13	0.7668593	0.13241117	c35	s5	t63	6.53928386	1.12911748	c35	s9	d3	0.96745213	0.41761725	c35	c2	t13	1.32782934	0.22927209
c34	c34	d4	0	0	c35	s2	t23	0.7668593	0.13241117	c35	s5	t63	6.53928386	1.12911748	c35	s9	d4	0.96745213	0.41761725	c35	c2	t23	1.32782934	0.22927209
c34	c34	d5	0	0	c35	s2	t33	0.7668593	0.13241117	c35	s6	d1	2.4796545	1.07038526	c35	s9	d5	0.96745213	0.41761725	c35	c2	t33	1.32782934	0.22927209
c34	c34	d6	0	0	c35	s2	t43	0.7668593	0.13241117	c35	s6	d2	2.4796545	1.07038526

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c35	c3	t33	1.29592235	0.22376282	c35	c7	d1	0.37434048	0.16159047	c35	c10	d5	0.16998731	0.07337793	c35	c13	t33	1.18816279	0.20515631	c35	c17	d1	0.52274993	0.22565394
c35	c3	t43	1.29592235	0.22376282	c35	c7	d2	0.37434048	0.16159047	c35	c10	d6	0.16998731	0.07337793	c35	c13	t43	1.18816279	0.20515631	c35	c17	d2	0.52274993	0.22565394
c35	c3	t53	1.29592235	0.22376282	c35	c7	d3	0.37434048	0.16159047	c35	c10	t13	0.84993653	0.14675585	c35	c13	t53	1.18816279	0.20515631	c35	c17	d3	0.52274993	0.22565394
c35	c3	t63	1.29592235	0.22376282	c35	c7	d4	0.37434048	0.16159047	c35	c10	t23	0.84993653	0.14675585	c35	c13	t63	1.18816279	0.20515631	c35	c17	d4	0.52274993	0.22565394
c35	c4	d1	0.30731662	0.13265847	c35	c7	d5	0.37434048	0.16159047	c35	c10	t33	0.84993653	0.14675585	c35	c14	d1	0.63452435	0.27390329	c35	c17	d5	0.52274993	0.22565394
c35	c4	d2	0.30731662	0.13265847	c35	c7	d6	0.37434048	0.16159047	c35	c10	t43	0.84993653	0.14675585	c35	c14	d2	0.63452435	0.27390329	c35	c17	d6	0.52274993	0.22565394
c35	c4	d3	0.30731662	0.13265847	c35	c7	t13	1.87170238	0.32318093	c35	c10	t53	0.84993653	0.14675585	c35	c14	d3	0.63452435	0.27390329	c35	c17	t13	2.61374964	0.45130789
c35	c4	d4	0.30731662	0.13265847	c35	c7	t23	1.87170238	0.32318093	c35	c10	t63	0.84993653	0.14675585	c35	c14	d4	0.63452435	0.27390329	c35	c17	t23	2.61374964	0.45130789
c35	c4	d5	0.30731662	0.13265847	c35	c7	t33	1.87170238	0.32318093	c35	c11	d1	0.1150066	0.04964457	c35	c14	d5	0.63452435	0.27390329	c35	c17	t33	2.61374964	0.45130789
c35	c4	d6	0.30731662	0.13265847	c35	c7	t43	1.87170238	0.32318093	c35	c11	d2	0.1150066	0.04964457	c35	c14	d6	0.63452435	0.27390329	c35	c17	t43	2.61374964	0.45130789
c35	c4	t13	1.53658309	0.26531694	c35	c7	t53	1.87170238	0.32318093	c35	c11	d3	0.1150066	0.04964457	c35	c14	t13	3.17262176	0.54780657	c35	c17	t53	2.61374964	0.45130789
c35	c4	t23	1.53658309	0.26531694	c35	c7	t63	1.87170238	0.32318093	c35	c11	d4	0.1150066	0.04964457	c35	c14	t23	3.17262176	0.54780657	c35	c17	t63	2.61374964	0.45130789
c35	c4	t33	1.53658309	0.26531694	c35	c8	d1	0.04421307	0.01908533	c35	c11	d5	0.1150066	0.04964457	c35	c14	t33	3.17262176	0.54780657	c35	c18	d1	1.65077543	0.71258544
c35	c4	t43	1.53658309	0.26531694	c35	c8	d2	0.04421307	0.01908533	c35	c11	d6	0.1150066	0.04964457	c35	c14	t43	3.17262176	0.54780657	c35	c18	d2	1.65077543	0.71258544
c35	c4	t53	1.53658309	0.26531694	c35	c8	d3	0.04421307	0.01908533	c35	c11	t13	0.575033	0.09928913	c35	c14	t53	3.17262176	0.54780657	c35	c18	d3	1.65077543	0.71258544
c35	c4	t63	1.53658309	0.26531694	c35	c8	d4	0.04421307	0.01908533	c35	c11	t23	0.575033	0.09928913	c35	c14	t63	3.17262176	0.54780657	c35	c18	d4	1.65077543	0.71258544
c35	c5	d1	0.38238117	0.16506137	c35	c8	d5	0.04421307	0.01908533	c35	c11	t33	0.575033	0.09928913	c35	c15	d1	0.52888308	0.22830143	c35	c18	d5	1.65077543	0.71258544
c35	c5	d2	0.38238117	0.16506137	c35	c8	d6	0.04421307	0.01908533	c35	c11	t43	0.575033	0.09928913	c35	c15	d2	0.52888308	0.22830143	c35	c18	d6	1.65077543	0.71258544
c35	c5	d3	0.38238117	0.16506137	c35	c8	t13	0.22106536	0.03817066	c35	c11	t53	0.575033	0.09928913	c35	c15	d3	0.52888308	0.22830143	c35	c18	t13	8.25387716	1.42517088
c35	c5	d4	0.38238117	0.16506137	c35	c8	t23	0.22106536	0.03817066	c35	c11	t63	0.575033	0.09928913	c35	c15	d4	0.52888308	0.22830143	c35	c18	t23	8.25387716	1.42517088
c35	c5	d5	0.38238117	0.16506137	c35	c8	t33	0.22106536	0.03817066	c35	c12	d1	0.11544361	0.04983321	c35	c15	d5	0.52888308	0.22830143	c35	c18	t33	8.25387716	1.42517088
c35	c5	d6	0.38238117	0.16506137	c35	c8	t43	0.22106536	0.03817066	c35	c12	d2	0.11544361	0.04983321	c35	c15	d6	0.52888308	0.22830143	c35	c18	t43	8.25387716	1.42517088
c35	c5	t13	1.91190586	0.33012274	c35	c8	t53	0.22106536	0.03817066	c35	c12	d3	0.11544361	0.04983321	c35	c15	t13	2.64441542	0.45660285	c35	c18	t53	8.25387716	1.42517088
c35	c5	t23	1.91190586	0.33012274	c35	c8	t63	0.22106536	0.03817066	c35	c12	d4	0.11544361	0.04983321	c35	c15	t23	2.64441542	0.45660285	c35	c18	t63	8.25387716	1.42517088
c35	c5	t33	1.91190586	0.33012274	c35	c9	d1	0.35589645	0.15362879	c35	c12	d5	0.11544361	0.04983321	c35	c15	t33	2.64441542	0.45660285	c35	c19	d1	1.67939968	0.72494159
c35	c5	t43	1.91190586	0.33012274	c35	c9	d2	0.35589645	0.15362879	c35	c12	d6	0.11544361	0.04983321	c35	c15	t43	2.64441542	0.45660285	c35	c19	d2	1.67939968	0.72494159
c35	c5	t53	1.91190586	0.33012274	c35	c9	d3	0.35589645	0.15362879	c35	c12	t13	0.57721807	0.09966642	c35	c15	t53	2.64441542	0.45660285	c35	c19	d3	1.67939968	0.72494159
c35	c5	t63	1.91190586	0.33012274	c35	c9	d4	0.35589645	0.15362879	c35	c12	t23	0.57721807	0.09966642	c35	c15	t63	2.64441542	0.45660285	c35	c19	d4	1.67939968	0.72494159
c35	c6	d1	0.26352976	0.11375713	c35	c9	d5	0.35589645	0.15362879	c35	c12	t33	0.57721807	0.09966642	c35	c16	d1	0.56899694	0.24561726	c35	c19	d5	1.67939968	0.72494159
c35	c6	d2	0.26352976	0.11375713	c35	c9	d6	0.35589645	0.15362879	c35	c12	t43	0.57721807	0.09966642	c35	c16	d2	0.56899694	0.24561726	c35	c19	d6	1.67939968	0.72494159
c35	c6	d3	0.26352976	0.11375713	c35	c9	t13	1.77948227	0.30725758	c35	c12	t53	0.57721807	0.09966642	c35	c16	d3	0.56899694	0.24561726	c35	c19	t13	8.3969984	1.44988317
c35	c6	d4	0.26352976	0.11375713	c35	c9	t23	1.77948227	0.30725758	c35	c12	t63	0.57721807	0.09966642	c35	c16	d4	0.56899694	0.24561726	c35	c19	t23	8.3969984	1.44988317
c35	c6	d5	0.26352976	0.11375713	c35	c9	t33	1.77948227	0.30725758	c35	c13	d1	0.23763256	0.10257816	c35	c16	d5	0.56899694	0.24561726	c35	c19	t33	8.3969984	1.44988317
c35	c6	d6	0.26352976	0.11375713	c35	c9	t43	1.77948227	0.30725758	c35	c13	d2	0.23763256	0.10257816	c35	c16	d6	0.56899694	0.24561726	c35	c19	t43	8.3969984	1.44988317
c35	c6	t13	1.31764881	0.22751426	c35	c9	t53	1.77948227	0.30725758	c35	c13	d3	0.23763256	0.10257816	c35	c16	t13	2.84498471	0.49123452	c35	c19	t53	8.3969984	1.44988317
c35	c6	t23	1.31764881	0.22751426	c35	c9	t63	1.77948227	0.30725758	c35	c13	d4	0.23763256	0.10257816	c35	c16	t23	2.84498471	0.49123452	c35	c19	t63	8.3969984	1.44988317
c35	c6	t33	1.31764881	0.22751426	c35	c10	d1	0.16998731	0.07337793	c35	c13	d5	0.23763256	0.10257816	c35	c16	t33	2.84498471	0.49123452	c35	c20	d1	1.46487673	0.63233909
c35	c6	t43	1.31764881	0.22751426	c35	c10	d2	0.16998731	0.07337793	c35	c13	d6	0.23763256	0.10257816	c35	c16	t43	2.84498471	0.49123452	c35	c20	d2	1.46487673	0.63233909
c35	c6	t53	1.31764881	0.22751426	c35	c10	d3	0.16998731	0.07337793	c35	c13	t13	1.18816279	0.20515631	c35	c16	t53	2.84498471	0.49123452	c35	c20	d3	1.46487673	0.63233909
c35	c6	t63	1.31764881	0.22751426	c35	c10	d4	0.16998731	0.07337793	c35	c13	t23	1.18816279	0.20515631	c35	c16	t63	2.84498471	0.49123452	c35	c20	d4	1.46487673	0.63233909

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c35	c20	d5	1.46487673	0.63233909	c35	c23	t33	3.76252224	0.64966282	c35	c27	d1	3.90183319	1.68429301	c35	c30	d5	1.11899596	0.48303374	c35	c33	t33	3.70395954	0.63955099
c35	c20	d6	1.46487673	0.63233909	c35	c23	t43	3.76252224	0.64966282	c35	c27	d2	3.90183319	1.68429301	c35	c30	d6	1.11899596	0.48303374	c35	c33	t43	3.70395954	0.63955099
c35	c20	t13	7.32438365	1.26467817	c35	c23	t53	3.76252224	0.64966282	c35	c27	d3	3.90183319	1.68429301	c35	c30	t13	5.5949798	0.96606748	c35	c33	t53	3.70395954	0.63955099
c35	c20	t23	7.32438365	1.26467817	c35	c23	t63	3.76252224	0.64966282	c35	c27	d4	3.90183319	1.68429301	c35	c30	t23	5.5949798	0.96606748	c35	c33	t63	3.70395954	0.63955099
c35	c20	t33	7.32438365	1.26467817	c35	c24	d1	2.12666072	0.91800946	c35	c27	d5	3.90183319	1.68429301	c35	c30	t33	5.5949798	0.96606748	c35	c34	d1	0.14385225	0.06209628
c35	c20	t43	7.32438365	1.26467817	c35	c24	d2	2.12666072	0.91800946	c35	c27	d6	3.90183319	1.68429301	c35	c30	t43	5.5949798	0.96606748	c35	c34	d2	0.14385225	0.06209628
c35	c20	t53	7.32438365	1.26467817	c35	c24	d3	2.12666072	0.91800946	c35	c27	t13	19.5091659	3.36858602	c35	c30	t53	5.5949798	0.96606748	c35	c34	d3	0.14385225	0.06209628
c35	c20	t63	7.32438365	1.26467817	c35	c24	d4	2.12666072	0.91800946	c35	c27	t23	19.5091659	3.36858602	c35	c30	t63	5.5949798	0.96606748	c35	c34	d4	0.14385225	0.06209628
c35	c21	d1	1.45957582	0.63005086	c35	c24	d5	2.12666072	0.91800946	c35	c27	t33	19.5091659	3.36858602	c35	c31	d1	0.84046587	0.36280146	c35	c34	d5	0.14385225	0.06209628
c35	c21	d2	1.45957582	0.63005086	c35	c24	d6	2.12666072	0.91800946	c35	c27	t43	19.5091659	3.36858602	c35	c31	d2	0.84046587	0.36280146	c35	c34	d6	0.14385225	0.06209628
c35	c21	d3	1.45957582	0.63005086	c35	c24	t13	10.6333036	1.83601892	c35	c27	t53	19.5091659	3.36858602	c35	c31	d3	0.84046587	0.36280146	c35	c34	t13	0.71926124	0.12419256
c35	c21	d4	1.45957582	0.63005086	c35	c24	t23	10.6333036	1.83601892	c35	c27	t63	19.5091659	3.36858602	c35	c31	d4	0.84046587	0.36280146	c35	c34	t23	0.71926124	0.12419256
c35	c21	d5	1.45957582	0.63005086	c35	c24	t33	10.6333036	1.83601892	c35	c28	d1	8.00859769	3.45704813	c35	c31	d5	0.84046587	0.36280146	c35	c34	t33	0.71926124	0.12419256
c35	c21	d6	1.45957582	0.63005086	c35	c24	t43	10.6333036	1.83601892	c35	c28	d2	8.00859769	3.45704813	c35	c31	d6	0.84046587	0.36280146	c35	c34	t43	0.71926124	0.12419256
c35	c21	t13	7.2978791	1.26010172	c35	c24	t53	10.6333036	1.83601892	c35	c28	d3	8.00859769	3.45704813	c35	c31	t13	4.20232933	0.72560292	c35	c34	t53	0.71926124	0.12419256
c35	c21	t23	7.2978791	1.26010172	c35	c24	t63	10.6333036	1.83601892	c35	c28	d4	8.00859769	3.45704813	c35	c31	t23	4.20232933	0.72560292	c35	c34	t63	0.71926124	0.12419256
c35	c21	t33	7.2978791	1.26010172	c35	c25	d1	2.4969124	1.07783493	c35	c28	d5	8.00859769	3.45704813	c35	c31	t33	4.20232933	0.72560292	c35	c35	d1	0	0
c35	c21	t43	7.2978791	1.26010172	c35	c25	d2	2.4969124	1.07783493	c35	c28	d6	8.00859769	3.45704813	c35	c31	t43	4.20232933	0.72560292	c35	c35	d2	0	0
c35	c21	t53	7.2978791	1.26010172	c35	c25	d3	2.4969124	1.07783493	c35	c28	t13	40.0429884	6.91409625	c35	c31	t53	4.20232933	0.72560292	c35	c35	d3	0	0
c35	c21	t63	7.2978791	1.26010172	c35	c25	d4	2.4969124	1.07783493	c35	c28	t23	40.0429884	6.91409625	c35	c31	t63	4.20232933	0.72560292	c35	c35	d4	0	0
c35	c22	d1	0.96546058	0.41675757	c35	c25	d5	2.4969124	1.07783493	c35	c28	t33	40.0429884	6.91409625	c35	c32	d1	0.5818636	0.25117137	c35	c35	d5	0	0
c35	c22	d2	0.96546058	0.41675757	c35	c25	d6	2.4969124	1.07783493	c35	c28	t43	40.0429884	6.91409625	c35	c32	d2	0.5818636	0.25117137	c35	c35	d6	0	0
c35	c22	d3	0.96546058	0.41675757	c35	c25	t13	12.484562	2.15566986	c35	c28	t53	40.0429884	6.91409625	c35	c32	d3	0.5818636	0.25117137	c35	c35	t13	0	0
c35	c22	d4	0.96546058	0.41675757	c35	c25	t23	12.484562	2.15566986	c35	c28	t63	40.0429884	6.91409625	c35	c32	d4	0.5818636	0.25117137	c35	c35	t23	0	0
c35	c22	d5	0.96546058	0.41675757	c35	c25	t33	12.484562	2.15566986	c35	c29	d1	0.98993788	0.42732361	c35	c32	d5	0.5818636	0.25117137	c35	c35	t33	0	0
c35	c22	d6	0.96546058	0.41675757	c35	c25	t43	12.484562	2.15566986	c35	c29	d2	0.98993788	0.42732361	c35	c32	d6	0.5818636	0.25117137	c35	c35	t43	0	0
c35	c22	t13	4.82730288	0.83351513	c35	c25	t53	12.484562	2.15566986	c35	c29	d3	0.98993788	0.42732361	c35	c32	t13	2.90931802	0.50234275	c35	c35	t53	0	0
c35	c22	t23	4.82730288	0.83351513	c35	c25	t63	12.484562	2.15566986	c35	c29	d4	0.98993788	0.42732361	c35	c32	t23	2.90931802	0.50234275	c35	c35	t63	0	0
c35	c22	t33	4.82730288	0.83351513	c35	c26	d1	7.81822014	3.3748684	c35	c29	d5	0.98993788	0.42732361	c35	c32	t33	2.90931802	0.50234275					
c35	c22	t43	4.82730288	0.83351513	c35	c26	d2	7.81822014	3.3748684	c35	c29	d6	0.98993788	0.42732361	c35	c32	t43	2.90931802	0.50234275					
c35	c22	t53	4.82730288	0.83351513	c35	c26	d3	7.81822014	3.3748684	c35	c29	t13	4.94968938	0.85464722	c35	c32	t53	2.90931802	0.50234275					
c35	c22	t63	4.82730288	0.83351513	c35	c26	d4	7.81822014	3.3748684	c35	c29	t23	4.94968938	0.85464722	c35	c32	t63	2.90931802	0.50234275					
c35	c23	d1	0.75250445	0.32483141	c35	c26	d5	7.81822014	3.3748684	c35	c29	t33	4.94968938	0.85464722	c35	c33	d1	0.74079191	0.31977549					
c35	c23	d2	0.75250445	0.32483141	c35	c26	d6	7.81822014	3.3748684	c35	c29	t43	4.94968938	0.85464722	c35	c33	d2	0.74079191	0.31977549					
c35	c23	d3	0.75250445	0.32483141	c35	c26	t13	39.0911007	6.7497368	c35	c29	t53	4.94968938	0.85464722	c35	c33	d3	0.74079191	0.31977549					
c35	c23	d4	0.75250445	0.32483141	c35	c26	t23	39.0911007	6.7497368	c35	c29	t63	4.94968938	0.85464722	c35	c33	d4	0.74079191	0.31977549					
c35	c23	d5	0.75250445	0.32483141	c35	c26	t33	39.0911007	6.7497368	c35	c30	d1	1.11899596	0.48303374	c35	c33	d5	0.74079191	0.31977549					
c35	c23	d6	0.75250445	0.32483141	c35	c26	t43	39.0911007	6.7497368	c35	c30	d2	1.11899596	0.48303374	c35	c33	d6	0.74079191	0.31977549					
c35	c23	t13	3.76252224	0.64966282	c35	c26	t53	39.0911007	6.7497368	c35	c30	d3	1.11899596	0.48303374	c35	c33	t13	3.70395954	0.63955099					
c35	c23	t23	3.76252224	0.64966282	c35	c26	t63	39.0911007	6.7497368	c35	c30	d4	1.11899596	0.48303374	c35	c33	t23	3.70395954	0.63955099					

Instance Data 2-1: Variation of the full data set (less resources at the third echelon)

Sets:	*depot*	*dc*	*stations*	*client*	*transport_e1*	*transport_e2*	*transport_e3*
n	1	2	5	12	1	2	16
	dp1	dc1	s1	c1	t11	t12	d1
		dc2	s2	c2		t22	d2
			s3	c3			d3
			s4	c4			d4
			s5	c5			d5
				c6			d6
				c7			d7
				c8			d8
				c9			t13
				c10			t23
				c11			t33
				c12			t43
							t53
							t63
							t73
							t83

Type	Name	Capacity	Cost
Depot	dp1	10000	
Distribution Center	dc1	4000	20000
	dc2	4000	20000
Station	s1	2000	
	s2	2000	
	s3	2000	
	s4	2000	
	s5	2000	

Client	Demand
c1	148
c2	148
c3	148
c4	148
c5	148
c6	233
c7	233
c8	233
c9	233
c10	233
c11	233
c12	233

Transp Mode	Capacity	Resources
t11	24500	4
t12	9500	8
t22	3000	8
d1	180	1
d2	180	1
d3	180	1
d4	180	1
d5	180	1
d6	180	1
d7	180	1
d8	180	1
t13	1000	1
t23	1000	1
t33	1000	1
t43	1000	1
t53	1000	1
t63	1000	1
t73	1000	1
t83	1000	1

Origin	Destination	Transp Mode	Cost	Time
dp1	dc1	t11	80.3438825	6.52565647
dp1	dc2	t11	14.7377467	1.19702296
dc1	s1	t12	19.1654441	2.15100382
dc1	s1	t22	13.4158108	1.9717535
dc1	s2	t12	29.9221923	3.35827075
dc1	s2	t22	20.9455346	3.07841485
dc1	s3	t12	5.99612283	0.67296553
dc1	s3	t22	4.19728598	0.61688507
dc1	s4	t12	50.5058621	5.66844693
dc1	s4	t22	35.3541035	5.19607635
dc1	s5	t12	43.4420688	4.87565306
dc1	s5	t22	30.4094482	4.46934864
dc2	s1	t12	30.8485764	3.46224202
dc2	s1	t22	21.5940035	3.17372185
dc2	s2	t12	79.9357049	8.97145959
dc2	s2	t22	55.9549934	8.22383795
dc2	s3	t12	44.0195382	4.94046445
dc2	s3	t22	30.8136768	4.52875908
dc2	s4	t12	0.49127156	0.0551371
dc2	s4	t22	0.34389009	0.05054234
dc2	s5	t12	6.57509562	0.73794564
dc2	s5	t22	4.60256693	0.67645017
s1	s1	d1	0	0
s1	s1	d2	0	0
s1	s1	d3	0	0
s1	s1	d4	0	0
s1	s1	d5	0	0
s1	s1	d6	0	0
s1	s1	d7	0	0
s1	s1	d8	0	0
s1	s1	t13	0	0
s1	s1	t23	0	0
s1	s1	t33	0	0
s1	s1	t43	0	0
s1	s1	t53	0	0
s1	s1	t63	0	0
s1	s1	t73	0	0

Origin	Destination	Transp Mode	Cost	Time
s1	s1	t83	0	0
s1	s2	d1	5.39968832	2.33086779
s1	s2	d2	5.39968832	2.33086779
s1	s2	d3	5.39968832	2.33086779
s1	s2	d4	5.39968832	2.33086779
s1	s2	d5	5.39968832	2.33086779
s1	s2	d6	5.39968832	2.33086779
s1	s2	d7	5.39968832	2.33086779
s1	s2	d8	5.39968832	2.33086779
s1	s2	t13	26.9844416	4.66173558
s1	s2	t23	26.9844416	4.66173558
s1	s2	t33	26.9844416	4.66173558
s1	s2	t43	26.9844416	4.66173558
s1	s2	t53	26.9844416	4.66173558
s1	s2	t63	26.9844416	4.66173558
s1	s2	t73	26.9844416	4.66173558
s1	s2	t83	26.9844416	4.66173558
s1	s3	d1	1.44875178	0.62537848
s1	s3	d2	1.44875178	0.62537848
s1	s3	d3	1.44875178	0.62537848
s1	s3	d4	1.44875178	0.62537848
s1	s3	d5	1.44875178	0.62537848
s1	s3	d6	1.44875178	0.62537848
s1	s3	d7	1.44875178	0.62537848
s1	s3	d8	1.44875178	0.62537848
s1	s3	t13	7.2437589	1.25075695
s1	s3	t23	7.2437589	1.25075695
s1	s3	t33	7.2437589	1.25075695
s1	s3	t43	7.2437589	1.25075695
s1	s3	t53	7.2437589	1.25075695
s1	s3	t63	7.2437589	1.25075695
s1	s3	t73	7.2437589	1.25075695
s1	s3	t83	7.2437589	1.25075695
s1	s4	d1	3.44715397	1.48802295
s1	s4	d2	3.44715397	1.48802295
s1	s4	d3	3.44715397	1.48802295
s1	s4	d4	3.44715397	1.48802295

Origin	Destination	Transp Mode	Cost	Time
s1	s4	d5	3.44715397	1.48802295
s1	s4	d6	3.44715397	1.48802295
s1	s4	d7	3.44715397	1.48802295
s1	s4	d8	3.44715397	1.48802295
s1	s4	t13	17.2357699	2.9760459
s1	s4	t23	17.2357699	2.9760459
s1	s4	t33	17.2357699	2.9760459
s1	s4	t43	17.2357699	2.9760459
s1	s4	t53	17.2357699	2.9760459
s1	s4	t63	17.2357699	2.9760459
s1	s4	t73	17.2357699	2.9760459
s1	s4	t83	17.2357699	2.9760459
s1	s5	d1	2.67025215	1.15266
s1	s5	d2	2.67025215	1.15266
s1	s5	d3	2.67025215	1.15266
s1	s5	d4	2.67025215	1.15266
s1	s5	d5	2.67025215	1.15266
s1	s5	d6	2.67025215	1.15266
s1	s5	d7	2.67025215	1.15266
s1	s5	d8	2.67025215	1.15266
s1	s5	t13	13.3512607	2.30531999
s1	s5	t23	13.3512607	2.30531999
s1	s5	t33	13.3512607	2.30531999
s1	s5	t43	13.3512607	2.30531999
s1	s5	t53	13.3512607	2.30531999
s1	s5	t63	13.3512607	2.30531999
s1	s5	t73	13.3512607	2.30531999
s1	s5	t83	13.3512607	2.30531999
s1	c1	d1	0.35298561	0.15237228
s1	c1	d2	0.35298561	0.15237228
s1	c1	d3	0.35298561	0.15237228
s1	c1	d4	0.35298561	0.15237228
s1	c1	d5	0.35298561	0.15237228
s1	c1	d6	0.35298561	0.15237228
s1	c1	d7	0.35298561	0.15237228
s1	c1	d8	0.35298561	0.15237228
s1	c1	t13	1.76492807	0.30474455

Origin	Destination	Transp Mode	Cost	Time
s1	c1	t23	1.76492807	0.30474455
s1	c1	t33	1.76492807	0.30474455
s1	c1	t43	1.76492807	0.30474455
s1	c1	t53	1.76492807	0.30474455
s1	c1	t63	1.76492807	0.30474455
s1	c1	t73	1.76492807	0.30474455
s1	c1	t83	1.76492807	0.30474455
s1	c2	d1	0.01725574	0.00744873
s1	c2	d2	0.01725574	0.00744873
s1	c2	d3	0.01725574	0.00744873
s1	c2	d4	0.01725574	0.00744873
s1	c2	d5	0.01725574	0.00744873
s1	c2	d6	0.01725574	0.00744873
s1	c2	d7	0.01725574	0.00744873
s1	c2	d8	0.01725574	0.00744873
s1	c2	t13	0.08627869	0.01489747
s1	c2	t23	0.08627869	0.01489747
s1	c2	t33	0.08627869	0.01489747
s1	c2	t43	0.08627869	0.01489747
s1	c2	t53	0.08627869	0.01489747
s1	c2	t63	0.08627869	0.01489747
s1	c2	t73	0.08627869	0.01489747
s1	c2	t83	0.08627869	0.01489747
s1	c3	d1	5.33839193	2.30440815
s1	c3	d2	5.33839193	2.30440815
s1	c3	d3	5.33839193	2.30440815
s1	c3	d4	5.33839193	2.30440815
s1	c3	d5	5.33839193	2.30440815
s1	c3	d6	5.33839193	2.30440815
s1	c3	d7	5.33839193	2.30440815
s1	c3	d8	5.33839193	2.30440815
s1	c3	t13	26.6919596	4.6088163
s1	c3	t23	26.6919596	4.6088163
s1	c3	t33	26.6919596	4.6088163
s1	c3	t43	26.6919596	4.6088163
s1	c3	t53	26.6919596	4.6088163
s1	c3	t63	26.6919596	4.6088163

Origin	Destination	Transp Mode	Cost	Time
s1	c3	t73	26.6919596	4.6088163
s1	c3	t83	26.6919596	4.6088163
s1	c4	d1	1.42221818	0.6139248
s1	c4	d2	1.42221818	0.6139248
s1	c4	d3	1.42221818	0.6139248
s1	c4	d4	1.42221818	0.6139248
s1	c4	d5	1.42221818	0.6139248
s1	c4	d6	1.42221818	0.6139248
s1	c4	d7	1.42221818	0.6139248
s1	c4	d8	1.42221818	0.6139248
s1	c4	t13	7.11109092	1.22784959
s1	c4	t23	7.11109092	1.22784959
s1	c4	t33	7.11109092	1.22784959
s1	c4	t43	7.11109092	1.22784959
s1	c4	t53	7.11109092	1.22784959
s1	c4	t63	7.11109092	1.22784959
s1	c4	t73	7.11109092	1.22784959
s1	c4	t83	7.11109092	1.22784959
s1	c5	d1	5.52844557	2.38662072
s1	c5	d2	5.52844557	2.38662072
s1	c5	d3	5.52844557	2.38662072
s1	c5	d4	5.52844557	2.38662072
s1	c5	d5	5.52844557	2.38662072
s1	c5	d6	5.52844557	2.38662072
s1	c5	d7	5.52844557	2.38662072
s1	c5	d8	5.52844557	2.38662072
s1	c5	t13	27.6442278	4.77324145
s1	c5	t23	27.6442278	4.77324145
s1	c5	t33	27.6442278	4.77324145
s1	c5	t43	27.6442278	4.77324145
s1	c5	t53	27.6442278	4.77324145
s1	c5	t63	27.6442278	4.77324145
s1	c5	t73	27.6442278	4.77324145
s1	c5	t83	27.6442278	4.77324145
s1	c6	d1	3.46963716	1.49772821
s1	c6	d2	3.46963716	1.49772821
s1	c6	d3	3.46963716	1.49772821

Origin	Destination	Transp Mode	Cost	Time
s1	c6	d4	3.46963716	1.49772821
s1	c6	d5	3.46963716	1.49772821
s1	c6	d6	3.46963716	1.49772821
s1	c6	d7	3.46963716	1.49772821
s1	c6	d8	3.46963716	1.49772821
s1	c6	t13	17.3481858	2.99545641
s1	c6	t23	17.3481858	2.99545641
s1	c6	t33	17.3481858	2.99545641
s1	c6	t43	17.3481858	2.99545641
s1	c6	t53	17.3481858	2.99545641
s1	c6	t63	17.3481858	2.99545641
s1	c6	t73	17.3481858	2.99545641
s1	c6	t83	17.3481858	2.99545641
s1	c7	d1	3.59871837	1.55344831
s1	c7	d2	3.59871837	1.55344831
s1	c7	d3	3.59871837	1.55344831
s1	c7	d4	3.59871837	1.55344831
s1	c7	d5	3.59871837	1.55344831
s1	c7	d6	3.59871837	1.55344831
s1	c7	d7	3.59871837	1.55344831
s1	c7	d8	3.59871837	1.55344831
s1	c7	t13	17.9935918	3.10689663
s1	c7	t23	17.9935918	3.10689663
s1	c7	t33	17.9935918	3.10689663
s1	c7	t43	17.9935918	3.10689663
s1	c7	t53	17.9935918	3.10689663
s1	c7	t63	17.9935918	3.10689663
s1	c7	t73	17.9935918	3.10689663
s1	c7	t83	17.9935918	3.10689663
s1	c8	d1	3.32015691	1.4332025
s1	c8	d2	3.32015691	1.4332025
s1	c8	d3	3.32015691	1.4332025
s1	c8	d4	3.32015691	1.4332025
s1	c8	d5	3.32015691	1.4332025
s1	c8	d6	3.32015691	1.4332025
s1	c8	d7	3.32015691	1.4332025

Origin	Destination	Transp Mode	Cost	Time
s1	c8	d8	3.32015691	1.4332025
s1	c8	t13	16.6007845	2.866405
s1	c8	t23	16.6007845	2.866405
s1	c8	t33	16.6007845	2.866405
s1	c8	t43	16.6007845	2.866405
s1	c8	t53	16.6007845	2.866405
s1	c8	t63	16.6007845	2.866405
s1	c8	t73	16.6007845	2.866405
s1	c8	t83	16.6007845	2.866405
s1	c9	d1	3.06155632	1.32157313
s1	c9	d2	3.06155632	1.32157313
s1	c9	d3	3.06155632	1.32157313
s1	c9	d4	3.06155632	1.32157313
s1	c9	d5	3.06155632	1.32157313
s1	c9	d6	3.06155632	1.32157313
s1	c9	d7	3.06155632	1.32157313
s1	c9	d8	3.06155632	1.32157313
s1	c9	t13	15.3077816	2.64314627
s1	c9	t23	15.3077816	2.64314627
s1	c9	t33	15.3077816	2.64314627
s1	c9	t43	15.3077816	2.64314627
s1	c9	t53	15.3077816	2.64314627
s1	c9	t63	15.3077816	2.64314627
s1	c9	t73	15.3077816	2.64314627
s1	c9	t83	15.3077816	2.64314627
s1	c10	d1	3.22050339	1.39018535
s1	c10	d2	3.22050339	1.39018535
s1	c10	d3	3.22050339	1.39018535
s1	c10	d4	3.22050339	1.39018535
s1	c10	d5	3.22050339	1.39018535
s1	c10	d6	3.22050339	1.39018535
s1	c10	d7	3.22050339	1.39018535
s1	c10	d8	3.22050339	1.39018535
s1	c10	t13	16.1025169	2.7803707
s1	c10	t23	16.1025169	2.7803707
s1	c10	t33	16.1025169	2.7803707
s1	c10	t43	16.1025169	2.7803707
s1	c10	t53	16.1025169	2.7803707
s1	c10	t63	16.1025169	2.7803707
s1	c10	t73	16.1025169	2.7803707
s1	c10	t83	16.1025169	2.7803707
s1	c11	d1	2.62351998	1.13248726
s1	c11	d2	2.62351998	1.13248726
s1	c11	d3	2.62351998	1.13248726
s1	c11	d4	2.62351998	1.13248726
s1	c11	d5	2.62351998	1.13248726
s1	c11	d6	2.62351998	1.13248726
s1	c11	d7	2.62351998	1.13248726
s1	c11	d8	2.62351998	1.13248726
s1	c11	t13	13.1175999	2.26497452
s1	c11	t23	13.1175999	2.26497452
s1	c11	t33	13.1175999	2.26497452
s1	c11	t43	13.1175999	2.26497452
s1	c11	t53	13.1175999	2.26497452
s1	c11	t63	13.1175999	2.26497452
s1	c11	t73	13.1175999	2.26497452
s1	c11	t83	13.1175999	2.26497452
s1	c12	d1	2.4796545	1.07038526
s1	c12	d2	2.4796545	1.07038526
s1	c12	d3	2.4796545	1.07038526
s1	c12	d4	2.4796545	1.07038526
s1	c12	d5	2.4796545	1.07038526
s1	c12	d6	2.4796545	1.07038526
s1	c12	d7	2.4796545	1.07038526
s1	c12	d8	2.4796545	1.07038526
s1	c12	t13	12.3982725	2.14077053
s1	c12	t23	12.3982725	2.14077053
s1	c12	t33	12.3982725	2.14077053
s1	c12	t43	12.3982725	2.14077053
s1	c12	t53	12.3982725	2.14077053
s1	c12	t63	12.3982725	2.14077053
s1	c12	t73	12.3982725	2.14077053
s1	c12	t83	12.3982725	2.14077053
s2	s1	d1	5.39968832	2.33086779
s2	s1	d2	5.39968832	2.33086779
s2	s1	d3	5.39968832	2.33086779
s2	s1	d4	5.39968832	2.33086779
s2	s1	d5	5.39968832	2.33086779
s2	s1	d6	5.39968832	2.33086779
s2	s1	d7	5.39968832	2.33086779
s2	s1	d8	5.39968832	2.33086779
s2	s1	t13	26.9844416	4.66173558
s2	s1	t23	26.9844416	4.66173558
s2	s1	t33	26.9844416	4.66173558
s2	s1	t43	26.9844416	4.66173558
s2	s1	t53	26.9844416	4.66173558
s2	s1	t63	26.9844416	4.66173558
s2	s1	t73	26.9844416	4.66173558
s2	s1	t83	26.9844416	4.66173558
s2	s2	d1	0	0
s2	s2	d2	0	0
s2	s2	d3	0	0
s2	s2	d4	0	0
s2	s2	d5	0	0
s2	s2	d6	0	0
s2	s2	d7	0	0
s2	s2	d8	0	0
s2	s2	t13	0	0
s2	s2	t23	0	0
s2	s2	t33	0	0
s2	s2	t43	0	0
s2	s2	t53	0	0
s2	s2	t63	0	0
s2	s2	t73	0	0
s2	s2	t83	0	0
s2	s3	d1	3.95105534	1.70554059
s2	s3	d2	3.95105534	1.70554059
s2	s3	d3	3.95105534	1.70554059

Origin	Destination	Transp Mode	Cost	Time
s2	s3	d4	3.95105534	1.70554059
s2	s3	d5	3.95105534	1.70554059
s2	s3	d6	3.95105534	1.70554059
s2	s3	d7	3.95105534	1.70554059
s2	s3	d8	3.95105534	1.70554059
s2	s3	t13	19.7552767	3.41108119
s2	s3	t23	19.7552767	3.41108119
s2	s3	t33	19.7552767	3.41108119
s2	s3	t43	19.7552767	3.41108119
s2	s3	t53	19.7552767	3.41108119
s2	s3	t63	19.7552767	3.41108119
s2	s3	t73	19.7552767	3.41108119
s2	s3	t83	19.7552767	3.41108119
s2	s4	d1	8.84713097	3.81901536
s2	s4	d2	8.84713097	3.81901536
s2	s4	d3	8.84713097	3.81901536
s2	s4	d4	8.84713097	3.81901536
s2	s4	d5	8.84713097	3.81901536
s2	s4	d6	8.84713097	3.81901536
s2	s4	d7	8.84713097	3.81901536
s2	s4	d8	8.84713097	3.81901536
s2	s4	t13	44.2356549	7.63803071
s2	s4	t23	44.2356549	7.63803071
s2	s4	t33	44.2356549	7.63803071
s2	s4	t43	44.2356549	7.63803071
s2	s4	t53	44.2356549	7.63803071
s2	s4	t63	44.2356549	7.63803071
s2	s4	t73	44.2356549	7.63803071
s2	s4	t83	44.2356549	7.63803071
s2	s5	d1	8.07012356	3.48360682
s2	s5	d2	8.07012356	3.48360682
s2	s5	d3	8.07012356	3.48360682
s2	s5	d4	8.07012356	3.48360682
s2	s5	d5	8.07012356	3.48360682
s2	s5	d6	8.07012356	3.48360682
s2	s5	d7	8.07012356	3.48360682
s2	s5	d8	8.07012356	3.48360682
s2	s5	t13	40.3506178	6.96721364
s2	s5	t23	40.3506178	6.96721364
s2	s5	t33	40.3506178	6.96721364
s2	s5	t43	40.3506178	6.96721364
s2	s5	t53	40.3506178	6.96721364
s2	s5	t63	40.3506178	6.96721364
s2	s5	t73	40.3506178	6.96721364
s2	s5	t83	40.3506178	6.96721364
s2	c1	d1	5.75272601	2.48326255
s2	c1	d2	5.75272601	2.48326255
s2	c1	d3	5.75272601	2.48326255
s2	c1	d4	5.75272601	2.48326255
s2	c1	d5	5.75272601	2.48326255
s2	c1	d6	5.75272601	2.48326255
s2	c1	d7	5.75272601	2.48326255
s2	c1	d8	5.75272601	2.48326255
s2	c1	t13	28.7636301	4.96652509
s2	c1	t23	28.7636301	4.96652509
s2	c1	t33	28.7636301	4.96652509
s2	c1	t43	28.7636301	4.96652509
s2	c1	t53	28.7636301	4.96652509
s2	c1	t63	28.7636301	4.96652509
s2	c1	t73	28.7636301	4.96652509
s2	c1	t83	28.7636301	4.96652509
s2	c2	d1	5.38242637	2.32341637
s2	c2	d2	5.38242637	2.32341637
s2	c2	d3	5.38242637	2.32341637
s2	c2	d4	5.38242637	2.32341637
s2	c2	d5	5.38242637	2.32341637
s2	c2	d6	5.38242637	2.32341637
s2	c2	d7	5.38242637	2.32341637
s2	c2	d8	5.38242637	2.32341637
s2	c2	t13	26.9121319	4.64683275
s2	c2	t23	26.9121319	4.64683275
s2	c2	t33	26.9121319	4.64683275

Origin	Destination	Transp Mode	Cost	Time
s2	c2	t43	26.9121319	4.64683275
s2	c2	t53	26.9121319	4.64683275
s2	c2	t63	26.9121319	4.64683275
s2	c2	t73	26.9121319	4.64683275
s2	c2	t83	26.9121319	4.64683275
s2	c3	d1	1.44875178	0.62537848
s2	c3	d2	1.44875178	0.62537848
s2	c3	d3	1.44875178	0.62537848
s2	c3	d4	1.44875178	0.62537848
s2	c3	d5	1.44875178	0.62537848
s2	c3	d6	1.44875178	0.62537848
s2	c3	d7	1.44875178	0.62537848
s2	c3	d8	1.44875178	0.62537848
s2	c3	t13	0.30710968	0.05302766
s2	c3	t23	0.30710968	0.05302766
s2	c3	t33	0.30710968	0.05302766
s2	c3	t43	0.30710968	0.05302766
s2	c3	t53	0.30710968	0.05302766
s2	c3	t63	0.30710968	0.05302766
s2	c3	t73	0.30710968	0.05302766
s2	c3	t83	0.30710968	0.05302766
s2	c4	d1	3.97761478	1.71700543
s2	c4	d2	3.97761478	1.71700543
s2	c4	d3	3.97761478	1.71700543
s2	c4	d4	3.97761478	1.71700543
s2	c4	d5	3.97761478	1.71700543
s2	c4	d6	3.97761478	1.71700543
s2	c4	d7	3.97761478	1.71700543
s2	c4	d8	3.97761478	1.71700543
s2	c4	t13	19.8880739	3.43401086
s2	c4	t23	19.8880739	3.43401086
s2	c4	t33	19.8880739	3.43401086
s2	c4	t43	19.8880739	3.43401086
s2	c4	t53	19.8880739	3.43401086
s2	c4	t63	19.8880739	3.43401086
s2	c4	t73	19.8880739	3.43401086
s2	c4	t83	19.8880739	3.43401086
s2	c5	d1	0.12923856	0.05578803
s2	c5	d2	0.12923856	0.05578803
s2	c5	d3	0.12923856	0.05578803
s2	c5	d4	0.12923856	0.05578803
s2	c5	d5	0.12923856	0.05578803
s2	c5	d6	0.12923856	0.05578803
s2	c5	d7	0.12923856	0.05578803
s2	c5	d8	0.12923856	0.05578803
s2	c5	t13	0.6461928	0.11157607
s2	c5	t23	0.6461928	0.11157607
s2	c5	t33	0.6461928	0.11157607
s2	c5	t43	0.6461928	0.11157607
s2	c5	t53	0.6461928	0.11157607
s2	c5	t63	0.6461928	0.11157607
s2	c5	t73	0.6461928	0.11157607
s2	c5	t83	0.6461928	0.11157607
s2	c6	d1	8.86960649	3.8287173
s2	c6	d2	8.86960649	3.8287173
s2	c6	d3	8.86960649	3.8287173
s2	c6	d4	8.86960649	3.8287173
s2	c6	d5	8.86960649	3.8287173
s2	c6	d6	8.86960649	3.8287173
s2	c6	d7	8.86960649	3.8287173
s2	c6	d8	8.86960649	3.8287173
s2	c6	t13	44.3480324	7.65743459
s2	c6	t23	44.3480324	7.65743459
s2	c6	t33	44.3480324	7.65743459
s2	c6	t43	44.3480324	7.65743459
s2	c6	t53	44.3480324	7.65743459
s2	c6	t63	44.3480324	7.65743459
s2	c6	t73	44.3480324	7.65743459
s2	c6	t83	44.3480324	7.65743459
s2	c7	d1	8.99876477	3.88447068
s2	c7	d2	8.99876477	3.88447068
s2	c7	d3	8.99876477	3.88447068

Origin	Destination	Transp Mode	Cost	Time
s2	c7	d4	8.99876477	3.88447068
s2	c7	d5	8.99876477	3.88447068
s2	c7	d6	8.99876477	3.88447068
s2	c7	d7	8.99876477	3.88447068
s2	c7	d8	8.99876477	3.88447068
s2	c7	t13	44.9938238	7.76894135
s2	c7	t23	44.9938238	7.76894135
s2	c7	t33	44.9938238	7.76894135
s2	c7	t43	44.9938238	7.76894135
s2	c7	t53	44.9938238	7.76894135
s2	c7	t63	44.9938238	7.76894135
s2	c7	t73	44.9938238	7.76894135
s2	c7	t83	44.9938238	7.76894135
s2	c8	d1	8.72009822	3.7641795
s2	c8	d2	8.72009822	3.7641795
s2	c8	d3	8.72009822	3.7641795
s2	c8	d4	8.72009822	3.7641795
s2	c8	d5	8.72009822	3.7641795
s2	c8	d6	8.72009822	3.7641795
s2	c8	d7	8.72009822	3.7641795
s2	c8	d8	8.72009822	3.7641795
s2	c8	t13	43.6004911	7.528359
s2	c8	t23	43.6004911	7.528359
s2	c8	t33	43.6004911	7.528359
s2	c8	t43	43.6004911	7.528359
s2	c8	t53	43.6004911	7.528359
s2	c8	t63	43.6004911	7.528359
s2	c8	t73	43.6004911	7.528359
s2	c8	t83	43.6004911	7.528359
s2	c9	d1	8.46149857	3.65255053
s2	c9	d2	8.46149857	3.65255053
s2	c9	d3	8.46149857	3.65255053
s2	c9	d4	8.46149857	3.65255053
s2	c9	d5	8.46149857	3.65255053
s2	c9	d6	8.46149857	3.65255053
s2	c9	d7	8.46149857	3.65255053
s2	c9	d8	8.46149857	3.65255053
s2	c9	t13	42.3074928	7.30510107
s2	c9	t23	42.3074928	7.30510107
s2	c9	t33	42.3074928	7.30510107
s2	c9	t43	42.3074928	7.30510107
s2	c9	t53	42.3074928	7.30510107
s2	c9	t63	42.3074928	7.30510107
s2	c9	t73	42.3074928	7.30510107
s2	c9	t83	42.3074928	7.30510107
s2	c10	d1	8.62050762	3.72118951
s2	c10	d2	8.62050762	3.72118951
s2	c10	d3	8.62050762	3.72118951
s2	c10	d4	8.62050762	3.72118951
s2	c10	d5	8.62050762	3.72118951
s2	c10	d6	8.62050762	3.72118951
s2	c10	d7	8.62050762	3.72118951
s2	c10	d8	8.62050762	3.72118951
s2	c10	t13	43.1025381	7.44237902
s2	c10	t23	43.1025381	7.44237902
s2	c10	t33	43.1025381	7.44237902
s2	c10	t43

Origin	Destination	Transp Mode	Cost	Time
s2	c11	t43	40.1168978	6.92685795
s2	c11	t53	40.1168978	6.92685795
s2	c11	t63	40.1168978	6.92685795
s2	c11	t73	40.1168978	6.92685795
s2	c11	t83	40.1168978	6.92685795
s2	c12	d1	7.87947294	3.40130922
s2	c12	d2	7.87947294	3.40130922
s2	c12	d3	7.87947294	3.40130922
s2	c12	d4	7.87947294	3.40130922
s2	c12	d5	7.87947294	3.40130922
s2	c12	d6	7.87947294	3.40130922
s2	c12	d7	7.87947294	3.40130922
s2	c12	d8	7.87947294	3.40130922
s2	c12	t13	39.3973647	6.80261844
s2	c12	t23	39.3973647	6.80261844
s2	c12	t33	39.3973647	6.80261844
s2	c12	t43	39.3973647	6.80261844
s2	c12	t53	39.3973647	6.80261844
s2	c12	t63	39.3973647	6.80261844
s2	c12	t73	39.3973647	6.80261844
s2	c12	t83	39.3973647	6.80261844
s3	s1	d1	1.44875178	0.62537848
s3	s1	d2	1.44875178	0.62537848
s3	s1	d3	1.44875178	0.62537848
s3	s1	d4	1.44875178	0.62537848
s3	s1	d5	1.44875178	0.62537848
s3	s1	d6	1.44875178	0.62537848
s3	s1	d7	1.44875178	0.62537848
s3	s1	d8	1.44875178	0.62537848
s3	s1	t13	7.2437589	1.25075695
s3	s1	t23	7.2437589	1.25075695
s3	s1	t33	7.2437589	1.25075695
s3	s1	t43	7.2437589	1.25075695
s3	s1	t53	7.2437589	1.25075695
s3	s1	t63	7.2437589	1.25075695
s3	s1	t73	7.2437589	1.25075695
s3	s1	t83	7.2437589	1.25075695

Origin	Destination	Transp Mode	Cost	Time
s3	s2	d1	3.95105534	1.70554059
s3	s2	d2	3.95105534	1.70554059
s3	s2	d3	3.95105534	1.70554059
s3	s2	d4	3.95105534	1.70554059
s3	s2	d5	3.95105534	1.70554059
s3	s2	d6	3.95105534	1.70554059
s3	s2	d7	3.95105534	1.70554059
s3	s2	d8	3.95105534	1.70554059
s3	s2	t13	19.7552767	3.41108119
s3	s2	t23	19.7552767	3.41108119
s3	s2	t33	19.7552767	3.41108119
s3	s2	t43	19.7552767	3.41108119
s3	s2	t53	19.7552767	3.41108119
s3	s2	t63	19.7552767	3.41108119
s3	s2	t73	19.7552767	3.41108119
s3	s2	t83	19.7552767	3.41108119
s3	s3	d1	0	0
s3	s3	d2	0	0
s3	s3	d3	0	0
s3	s3	d4	0	0
s3	s3	d5	0	0
s3	s3	d6	0	0
s3	s3	d7	0	0
s3	s3	d8	0	0
s3	s3	t13	0	0
s3	s3	t23	0	0
s3	s3	t33	0	0
s3	s3	t43	0	0
s3	s3	t53	0	0
s3	s3	t63	0	0
s3	s3	t73	0	0
s3	s3	t83	0	0

Origin	Destination	Transp Mode	Cost	Time
s3	s4	d6	4.89579668	2.11335435
s3	s4	d7	4.89579668	2.11335435
s3	s4	d8	4.89579668	2.11335435
s3	s4	t13	24.4789834	4.22670869
s3	s4	t23	24.4789834	4.22670869
s3	s4	t33	24.4789834	4.22670869
s3	s4	t43	24.4789834	4.22670869
s3	s4	t53	24.4789834	4.22670869
s3	s4	t63	24.4789834	4.22670869
s3	s4	t73	24.4789834	4.22670869
s3	s4	t83	24.4789834	4.22670869
s3	s5	d1	4.11894539	1.77801321
s3	s5	d2	4.11894539	1.77801321
s3	s5	d3	4.11894539	1.77801321
s3	s5	d4	4.11894539	1.77801321
s3	s5	d5	4.11894539	1.77801321
s3	s5	d6	4.11894539	1.77801321
s3	s5	d7	4.11894539	1.77801321
s3	s5	d8	4.11894539	1.77801321
s3	s5	t13	20.594727	3.55602641
s3	s5	t23	20.594727	3.55602641
s3	s5	t33	20.594727	3.55602641
s3	s5	t43	20.594727	3.55602641
s3	s5	t53	20.594727	3.55602641
s3	s5	t63	20.594727	3.55602641
s3	s5	t73	20.594727	3.55602641
s3	s5	t83	20.594727	3.55602641
s3	c1	d1	1.8017196	0.77774307
s3	c1	d2	1.8017196	0.77774307
s3	c1	d3	1.8017196	0.77774307
s3	c1	d4	1.8017196	0.77774307
s3	c1	d5	1.8017196	0.77774307
s3	c1	d6	1.8017196	0.77774307
s3	c1	d7	1.8017196	0.77774307
s3	c1	d8	1.8017196	0.77774307
s3	c1	t13	9.00859801	1.55548614
s3	c1	t23	9.00859801	1.55548614

Origin	Destination	Transp Mode	Cost	Time
s3	c1	t33	9.00859801	1.55548614
s3	c1	t43	9.00859801	1.55548614
s3	c1	t53	9.00859801	1.55548614
s3	c1	t63	9.00859801	1.55548614
s3	c1	t73	9.00859801	1.55548614
s3	c1	t83	9.00859801	1.55548614
s3	c2	d1	1.43149838	0.61793075
s3	c2	d2	1.43149838	0.61793075
s3	c2	d3	1.43149838	0.61793075
s3	c2	d4	1.43149838	0.61793075
s3	c2	d5	1.43149838	0.61793075
s3	c2	d6	1.43149838	0.61793075
s3	c2	d7	1.43149838	0.61793075
s3	c2	d8	1.43149838	0.61793075
s3	c2	t13	7.15749192	1.23586151
s3	c2	t23	7.15749192	1.23586151
s3	c2	t33	7.15749192	1.23586151
s3	c2	t43	7.15749192	1.23586151
s3	c2	t53	7.15749192	1.23586151
s3	c2	t63	7.15749192	1.23586151
s3	c2	t73	7.15749192	1.23586151
s3	c2	t83	7.15749192	1.23586151
s3	c3	d1	3.8897736	1.67908728
s3	c3	d2	3.8897736	1.67908728
s3	c3	d3	3.8897736	1.67908728
s3	c3	d4	3.8897736	1.67908728
s3	c3	d5	3.8897736	1.67908728
s3	c3	d6	3.8897736	1.67908728
s3	c3	d7	3.8897736	1.67908728
s3	c3	d8	3.8897736	1.67908728
s3	c3	t13	19.448868	3.35817457
s3	c3	t23	19.448868	3.35817457
s3	c3	t33	19.448868	3.35817457
s3	c3	t43	19.448868	3.35817457
s3	c3	t53	19.448868	3.35817457
s3	c3	t63	19.448868	3.35817457
s3	c3	t73	19.448868	3.35817457
s3	c3	t83	19.448868	3.35817457

Origin	Destination	Transp Mode	Cost	Time
s3	c4	d1	0.0265404	0.01145662
s3	c4	d2	0.0265404	0.01145662
s3	c4	d3	0.0265404	0.01145662
s3	c4	d4	0.0265404	0.01145662
s3	c4	d5	0.0265404	0.01145662
s3	c4	d6	0.0265404	0.01145662
s3	c4	d7	0.0265404	0.01145662
s3	c4	d8	0.0265404	0.01145662
s3	c4	t13	0.13270199	0.02291323
s3	c4	t23	0.13270199	0.02291323
s3	c4	t33	0.13270199	0.02291323
s3	c4	t43	0.13270199	0.02291323
s3	c4	t53	0.13270199	0.02291323
s3	c4	t63	0.13270199	0.02291323
s3	c4	t73	0.13270199	0.02291323
s3	c4	t83	0.13270199	0.02291323
s3	c5	d1	4.0801987	1.76128754
s3	c5	d2	4.0801987	1.76128754
s3	c5	d3	4.0801987	1.76128754
s3	c5	d4	4.0801987	1.76128754
s3	c5	d5	4.0801987	1.76128754
s3	c5	d6	4.0801987	1.76128754
s3	c5	d7	4.0801987	1.76128754
s3	c5	d8	4.0801987	1.76128754
s3	c5	t13	20.4009935	3.52257507
s3	c5	t23	20.4009935	3.52257507
s3	c5	t33	20.4009935	3.52257507
s3	c5	t43	20.4009935	3.52257507
s3	c5	t53	20.4009935	3.52257507
s3	c5	t63	20.4009935	3.52257507
s3	c5	t73	20.4009935	3.52257507
s3	c5	t83	20.4009935	3.52257507
s3	c6	d1	4.91828483	2.12306174
s3	c6	d2	4.91828483	2.12306174
s3	c6	d3	4.91828483	2.12306174
s3	c6	d4	4.91828483	2.12306174

Origin	Destination	Transp Mode	Cost	Time
s3	c6	d5	4.91828483	2.12306174
s3	c6	d6	4.91828483	2.12306174
s3	c6	d7	4.91828483	2.12306174
s3	c6	d8	4.91828483	2.12306174
s3	c6	t13	24.5914241	4.24612348
s3	c6	t23	24.5914241	4.24612348
s3	c6	t33	24.5914241	4.24612348
s3	c6	t43	24.5914241	4.24612348
s3	c6	t53	24.5914241	4.24612348
s3	c6	t63	24.5914241	4.24612348
s3	c6	t73	24.5914241	4.24612348
s3	c6	t83	24.5914241	4.24612348
s3	c7	d1	5.0473157	2.11876012
s3	c7	d2	5.0473157	2.11876012
s3	c7	d3	5.0473157	2.11876012
s3	c7	d4	5.0473157	2.11876012
s3	c7	d5	5.0473157	2.11876012
s3	c7	d6	5.0473157	2.11876012
s3	c7	d7	5.0473157	2.11876012
s3	c7	d8	5.0473157	2.11876012
s3	c7	t13	25.2365785	4.35752025
s3	c7	t23	25.2365785	4.35752025
s3	c7	t33	25.2365785	4.35752025
s3	c7	t43	25.2365785	4.35752025
s3	c7	t53	25.2365785	4.35752025
s3	c7	t63	25.2365785	4.35752025
s3	c7	t73	25.2365785	4.35752025
s3	c7	t83	25.2365785	4.35752025
s3	c8	d1	4.76881934	2.0585424
s3	c8	d2	4.76881934	2.0585424
s3	c8	d3	4.76881934	2.0585424
s3	c8	d4	4.76881934	2.0585424
s3	c8	d5	4.76881934	2.0585424
s3	c8	d6	4.76881934	2.0585424
s3	c8	d7	4.76881934	2.0585424
s3	c8	d8	4.76881934	2.0585424
s3	c8	t13	23.8440967	4.11708481

Origin	Destination	Transp Mode	Cost	Time
s3	c8	t23	23.8440967	4.11708481
s3	c8	t33	23.8440967	4.11708481
s3	c8	t43	23.8440967	4.11708481
s3	c8	t53	23.8440967	4.11708481
s3	c8	t63	23.8440967	4.11708481
s3	c8	t73	23.8440967	4.11708481
s3	c8	t83	23.8440967	4.11708481
s3	c9	d1	4.51021546	1.94691162
s3	c9	d2	4.51021546	1.94691162
s3	c9	d3	4.51021546	1.94691162
s3	c9	d4	4.51021546	1.94691162
s3	c9	d5	4.51021546	1.94691162
s3	c9	d6	4.51021546	1.94691162
s3	c9	d7	4.51021546	1.94691162
s3	c9	d8	4.51021546	1.94691162
s3	c9	t13	22.5510773	3.89382324
s3	c9	t23	22.5510773	3.89382324
s3	c9	t33	22.5510773	3.89382324
s3	c9	t43	22.5510773	3.89382324
s3	c9	t53	22.5510773	3.89382324
s3	c9	t63	22.5510773	3.89382324
s3	c9	t73	22.5510773	3.89382324
s3	c9	t83	22.5510773	3.89382324
s3	c10	d1	4.66912552	2.01550787
s3	c10	d2	4.66912552	2.01550787
s3	c10	d3	4.66912552	2.01550787
s3	c10	d4	4.66912552	2.01550787
s3	c10	d5	4.66912552	2.01550787
s3	c10	d6	4.66912552	2.01550787
s3	c10	d7	4.66912552	2.01550787
s3	c10	d8	4.66912552	2.01550787
s3	c10	t13	23.3456276	4.03101573
s3	c10	t23	23.3456276	4.03101573
s3	c10	t33	23.3456276	4.03101573
s3	c10	t43	23.3456276	4.03101573
s3	c10	t53	23.3456276	4.03101573
s3	c10	t63	23.3456276	4.03101573
s3	c10	t73	23.3456276	4.03101573
s3	c10	t83	23.3456276	4.03101573
s4	s1	d1	4.11894539	1.77801321
s4	s1	d2	4.11894539	1.77801321
s4	s1	d3	4.11894539	1.77801321
s4	s1	d4	4.11894539	1.77801321
s4	s1	d5	4.11894539	1.77801321
s4	s1	d6	4.11894539	1.77801321
s4	s1	d7	4.11894539	1.77801321
s4	s1	d8	4.11894539	1.77801321
s4	s1	t13	20.594727	3.55602641
s4	s1	t23	20.594727	3.55602641
s4	s1	t33	20.594727	3.55602641
s4	s1	t43	20.594727	3.55602641
s4	s1	t53	20.594727	3.55602641
s4	s1	t63	20.594727	3.55602641
s4	s1	t73	20.594727	3.55602641
s4	s1	t83	20.594727	3.55602641
s4	s2	d1	3.44715397	1.48802295
s4	s2	d2	3.44715397	1.48802295
s4	s2	d3	3.44715397	1.48802295
s4	s2	d4	3.44715397	1.48802295
s4	s2	d5	3.44715397	1.48802295
s4	s2	d6	3.44715397	1.48802295
s4	s2	d7	3.44715397	1.48802295
s4	s2	d8	3.44715397	1.48802295
s4	s2	t13	17.2357699	2.9760459
s4	s2	t23	17.2357699	2.9760459
s4	s2	t33	17.2357699	2.9760459
s4	s2	t43	17.2357699	2.9760459
s4	s2	t53	17.2357699	2.9760459
s4	s2	t63	17.2357699	2.9760459
s4	s2	t73	17.2357699	2.9760459
s4	s2	t83	17.2357699	2.9760459
s4	s3	d1	8.84713097	3.81901536
s4	s3	d2	8.84713097	3.81901536
s4	s3	d3	8.84713097	3.81901536
s4	s3	d4	8.84713097	3.81901536
s4	s3	d5	8.84713097	3.81901536
s4	s3	d6	8.84713097	3.81901536
s4	s3	d7	8.84713097	3.81901536
s4	s3	d8	8.84713097	3.81901536
s4	s3	t13	24.4789834	4.22670869
s4	s3	t23	24.4789834	4.22670869
s4	s3	t33	24.4789834	4.22670869
s4	s3	t43	24.4789834	4.22670869
s4	s3	t53	24.4789834	4.22670869
s4	s3	t63	24.4789834	4.22670869
s4	s3	t73	24.4789834	4.22670869
s4	s3	t83	24.4789834	4.22670869
s4	s4	d1	0	0
s4	s4	d2	0	0
s4	s4	d3	0	0
s4	s4	d4	0	0
s4	s4	d5	0	0
s4	s4	d6	0	0
s4	s4	d7	0	0
s4	s4	d8	0	0
s4	s4	t13	0	0
s4	s4	t23	0	0
s4	s4	t33	0	0
s4	s4	t43	0	0
s4	s4	t53	0	0
s4	s4	t63	0	0
s4	s4	t73	0	0
s4	s4	t83	0	0
s4	s5	d1	0.7768486	0.33533998
s4	s5	d2	0.7768486	0.33533998
s4	s5	d3	0.7768486	0.33533998
s4	s5	d4	0.7768486	0.33533998
s4	s5	d5	0.7768486	0.33533998
s4	s5	d6	0.7768486	0.33533998
s4	s5	d7	0.7768486	0.33533998
s4	s5	d8	0.7768486	0.33533998
s4	s5	t13	3.88424298	0.67067996
s4	s5	t23	3.88424298	0.67067996
s4	s5	t33	3.88424298	0.67067996
s4	s5	t43	3.88424298	0.67067996
s4	s5	t53	3.88424298	0.67067996

Origin	Destination	Transp Mode	Cost	Time
s4	s5	t63	3.88424298	0.67067996
s4	s5	t73	3.88424298	0.67067996
s4	s5	t83	3.88424298	0.67067996
s4	c1	d1	3.09413189	1.33563493
s4	c1	d2	3.09413189	1.33563493
s4	c1	d3	3.09413189	1.33563493
s4	c1	d4	3.09413189	1.33563493
s4	c1	d5	3.09413189	1.33563493
s4	c1	d6	3.09413189	1.33563493
s4	c1	d7	3.09413189	1.33563493
s4	c1	d8	3.09413189	1.33563493
s4	c1	t13	15.4706594	2.67126987
s4	c1	t23	15.4706594	2.67126987
s4	c1	t33	15.4706594	2.67126987
s4	c1	t43	15.4706594	2.67126987
s4	c1	t53	15.4706594	2.67126987
s4	c1	t63	15.4706594	2.67126987
s4	c1	t73	15.4706594	2.67126987
s4	c1	t83	15.4706594	2.67126987
s4	c2	d1	3.46441562	1.49547424
s4	c2	d2	3.46441562	1.49547424
s4	c2	d3	3.46441562	1.49547424
s4	c2	d4	3.46441562	1.49547424
s4	c2	d5	3.46441562	1.49547424
s4	c2	d6	3.46441562	1.49547424
s4	c2	d7	3.46441562	1.49547424
s4	c2	d8	3.46441562	1.49547424
s4	c2	t13	17.3220781	2.99094847
s4	c2	t23	17.3220781	2.99094847
s4	c2	t33	17.3220781	2.99094847
s4	c2	t43	17.3220781	2.99094847
s4	c2	t53	17.3220781	2.99094847
s4	c2	t63	17.3220781	2.99094847
s4	c2	t73	17.3220781	2.99094847
s4	c2	t83	17.3220781	2.99094847
s4	c3	d1	8.78592984	3.79259684
s4	c3	d2	8.78592984	3.79259684

Origin	Destination	Transp Mode	Cost	Time
s4	c3	d3	8.78592984	3.79259684
s4	c3	d4	8.78592984	3.79259684
s4	c3	d5	8.78592984	3.79259684
s4	c3	d6	8.78592984	3.79259684
s4	c3	d7	8.78592984	3.79259684
s4	c3	d8	8.78592984	3.79259684
s4	c3	t13	43.9296492	7.58519368
s4	c3	t23	43.9296492	7.58519368
s4	c3	t33	43.9296492	7.58519368
s4	c3	t43	43.9296492	7.58519368
s4	c3	t53	43.9296492	7.58519368
s4	c3	t63	43.9296492	7.58519368
s4	c3	t73	43.9296492	7.58519368
s4	c3	t83	43.9296492	7.58519368
s4	c4	d1	4.86924997	2.101895
s4	c4	d2	4.86924997	2.101895
s4	c4	d3	4.86924997	2.101895
s4	c4	d4	4.86924997	2.101895
s4	c4	d5	4.86924997	2.101895
s4	c4	d6	4.86924997	2.101895
s4	c4	d7	4.86924997	2.101895
s4	c4	d8	4.86924997	2.101895
s4	c4	t13	24.3462498	4.20379001
s4	c4	t23	24.3462498	4.20379001
s4	c4	t33	24.3462498	4.20379001
s4	c4	t43	24.3462498	4.20379001
s4	c4	t53	24.3462498	4.20379001
s4	c4	t63	24.3462498	4.20379001
s4	c4	t73	24.3462498	4.20379001
s4	c4	t83	24.3462498	4.20379001
s4	c5	d1	8.97621431	3.87473638
s4	c5	d2	8.97621431	3.87473638
s4	c5	d3	8.97621431	3.87473638
s4	c5	d4	8.97621431	3.87473638
s4	c5	d5	8.97621431	3.87473638
s4	c5	d6	8.97621431	3.87473638
s4	c5	d7	8.97621431	3.87473638
s4	c5	d8	8.97621431	3.87473638

Origin	Destination	Transp Mode	Cost	Time
s4	c5	t13	44.8810715	7.74947277
s4	c5	t23	44.8810715	7.74947277
s4	c5	t33	44.8810715	7.74947277
s4	c5	t43	44.8810715	7.74947277
s4	c5	t53	44.8810715	7.74947277
s4	c5	t63	44.8810715	7.74947277
s4	c5	t73	44.8810715	7.74947277
s4	c5	t83	44.8810715	7.74947277
s4	c6	d1	0.02249237	0.00970922
s4	c6	d2	0.02249237	0.00970922
s4	c6	d3	0.02249237	0.00970922
s4	c6	d4	0.02249237	0.00970922
s4	c6	d5	0.02249237	0.00970922
s4	c6	d6	0.02249237	0.00970922
s4	c6	d7	0.02249237	0.00970922
s4	c6	d8	0.02249237	0.00970922
s4	c6	t13	0.11246187	0.01941844
s4	c6	t23	0.11246187	0.01941844
s4	c6	t33	0.11246187	0.01941844
s4	c6	t43	0.11246187	0.01941844
s4	c6	t53	0.11246187	0.01941844
s4	c6	t63	0.11246187	0.01941844
s4	c6	t73	0.11246187	0.01941844
s4	c6	t83	0.11246187	0.01941844
s4	c7	d1	0.15148728	0.06539208
s4	c7	d2	0.15148728	0.06539208
s4	c7	d3	0.15148728	0.06539208
s4	c7	d4	0.15148728	0.06539208
s4	c7	d5	0.15148728	0.06539208
s4	c7	d6	0.15148728	0.06539208
s4	c7	d7	0.15148728	0.06539208
s4	c7	d8	0.15148728	0.06539208
s4	c7	t13	0.75743642	0.13078415
s4	c7	t23	0.75743642	0.13078415
s4	c7	t33	0.75743642	0.13078415
s4	c7	t43	0.75743642	0.13078415
s4	c7	t53	0.75743642	0.13078415
s4	c7	t63	0.75743642	0.13078415
s4	c7	t73	0.75743642	0.13078415
s4	c7	t83	0.75743642	0.13078415
s4	c8	d1	0.22669563	0.09785705
s4	c8	d2	0.22669563	0.09785705
s4	c8	d3	0.22669563	0.09785705
s4	c8	d4	0.22669563	0.09785705
s4	c8	d5	0.22669563	0.09785705
s4	c8	d6	0.22669563	0.09785705
s4	c8	d7	0.22669563	0.09785705
s4	c8	d8	0.22669563	0.09785705
s4	c8	t13	1.13347815	0.19571409
s4	c8	t23	1.13347815	0.19571409
s4	c8	t33	1.13347815	0.19571409
s4	c8	t43	1.13347815	0.19571409
s4	c8	t53	1.13347815	0.19571409
s4	c8	t63	1.13347815	0.19571409
s4	c8	t73	1.13347815	0.19571409
s4	c8	t83	1.13347815	0.19571409
s4	c9	d1	0.38557196	0.16643873
s4	c9	d2	0.38557196	0.16643873
s4	c9	d3	0.38557196	0.16643873
s4	c9	d4	0.38557196	0.16643873
s4	c9	d5	0.38557196	0.16643873
s4	c9	d6	0.38557196	0.16643873
s4	c9	d7	0.38557196	0.16643873
s4	c9	d8	0.38557196	0.16643873
s4	c9	t13	1.92785981	0.33287746
s4	c9	t23	1.92785981	0.33287746
s4	c9	t33	1.92785981	0.33287746
s4	c9	t43	1.92785981	0.33287746
s4	c9	t53	1.92785981	0.33287746
s4	c9	t63	1.92785981	0.33287746
s4	c9	t73	1.92785981	0.33287746
s4	c9	t83	1.92785981	0.33287746
s4	c10	d1	0.22669563	0.09785705

Origin	Destination	Transp Mode	Cost	Time
s4	c10	d2	0.22669563	0.09785705
s4	c10	d3	0.22669563	0.09785705
s4	c10	d4	0.22669563	0.09785705
s4	c10	d5	0.22669563	0.09785705
s4	c10	d6	0.22669563	0.09785705
s4	c10	d7	0.22669563	0.09785705
s4	c10	d8	0.22669563	0.09785705
s4	c10	t13	1.13347815	0.19571409
s4	c10	t23	1.13347815	0.19571409
s4	c10	t33	1.13347815	0.19571409
s4	c10	t43	1.13347815	0.19571409
s4	c10	t53	1.13347815	0.19571409
s4	c10	t63	1.13347815	0.19571409
s4	c10	t73	1.13347815	0.19571409
s4	c10	t83	1.13347815	0.19571409
s4	c11	d1	0.82358018	0.35551247
s4	c11	d2	0.82358018	0.35551247
s4	c11	d3	0.82358018	0.35551247
s4	c11	d4	0.82358018	0.35551247
s4	c11	d5	0.82358018	0.35551247
s4	c11	d6	0.82358018	0.35551247
s4	c11	d7	0.82358018	0.35551247
s4	c11	d8	0.82358018	0.35551247
s4	c11	t13	4.1179009	0.71102493
s4	c11	t23	4.1179009	0.71102493
s4	c11	t33	4.1179009	0.71102493
s4	c11	t43	4.1179009	0.71102493
s4	c11	t53	4.1179009	0.71102493
s4	c11	t63	4.1179009	0.71102493
s4	c11	t73	4.1179009	0.71102493
s4	c11	t83	4.1179009	0.71102493
s4	c12	d1	0.96745213	0.41761725
s4	c12	d2	0.96745213	0.41761725
s4	c12	d3	0.96745213	0.41761725
s4	c12	d4	0.96745213	0.41761725
s4	c12	d5	0.96745213	0.41761725
s4	c12	d6	0.96745213	0.41761725

Origin	Destination	Transp Mode	Cost	Time
s4	c12	d7	0.96745213	0.41761725
s4	c12	d8	0.96745213	0.41761725
s4	c12	t13	4.83726063	0.8352345
s4	c12	t23	4.83726063	0.8352345
s4	c12	t33	4.83726063	0.8352345
s4	c12	t43	4.83726063	0.8352345
s4	c12	t53	4.83726063	0.8352345
s4	c12	t63	4.83726063	0.8352345
s4	c12	t73	4.83726063	0.8352345
s4	c12	t83	4.83726063	0.8352345
s5	s1	d1	2.67025215	1.15266
s5	s1	d2	2.67025215	1.15266
s5	s1	d3	2.67025215	1.15266
s5	s1	d4	2.67025215	1.15266
s5	s1	d5	2.67025215	1.15266
s5	s1	d6	2.67025215	1.15266
s5	s1	d7	2.67025215	1.15266
s5	s1	d8	2.67025215	1.15266
s5	s1	t13	13.3512607	2.30531999
s5	s1	t23	13.3512607	2.30531999
s5	s1	t33	13.3512607	2.30531999
s5	s1	t43	13.3512607	2.30531999
s5	s1	t53	13.3512607	2.30531999
s5	s1	t63	13.3512607	2.30531999
s5	s1	t73	13.3512607	2.30531999
s5	s1	t83	13.3512607	2.30531999
s5	s2	d1	8.07012356	3.48360682
s5	s2	d2	8.07012356	3.48360682
s5	s2	d3	8.07012356	3.48360682
s5	s2	d4	8.07012356	3.48360682
s5	s2	d5	8.07012356	3.48360682
s5	s2	d6	8.07012356	3.48360682
s5	s2	d7	8.07012356	3.48360682
s5	s2	d8	8.07012356	3.48360682
s5	s2	t13	40.3506178	6.96721364
s5	s2	t23	40.3506178	6.96721364

Origin	Destination	Transp Mode	Cost	Time
s5	s2	t33	40.3506178	6.96721364
s5	s2	t43	40.3506178	6.96721364
s5	s2	t53	40.3506178	6.96721364
s5	s2	t63	40.3506178	6.96721364
s5	s2	t73	40.3506178	6.96721364
s5	s2	t83	40.3506178	6.96721364
s5	s3	d1	4.11894539	1.77801321
s5	s3	d2	4.11894539	1.77801321
s5	s3	d3	4.11894539	1.77801321
s5	s3	d4	4.11894539	1.77801321
s5	s3	d5	4.11894539	1.77801321
s5	s3	d6	4.11894539	1.77801321
s5	s3	d7	4.11894539	1.77801321
s5	s3	d8	4.11894539	1.77801321
s5	s3	t13	20.594727	3.55602641
s5	s3	t23	20.594727	3.55602641
s5	s3	t33	20.594727	3.55602641
s5	s3	t43	20.594727	3.55602641
s5	s3	t53	20.594727	3.55602641
s5	s3	t63	20.594727	3.55602641
s5	s3	t73	20.594727	3.55602641
s5	s3	t83	20.594727	3.55602641
s5	s4	d1	0.7768486	0.33533998
s5	s4	d2	0.7768486	0.33533998
s5	s4	d3	0.7768486	0.33533998
s5	s4	d4	0.7768486	0.33533998
s5	s4	d5	0.7768486	0.33533998
s5	s4	d6	0.7768486	0.33533998
s5	s4	d7	0.7768486	0.33533998
s5	s4	d8	0.7768486	0.33533998
s5	s4	t13	3.88424298	0.67067996
s5	s4	t23	3.88424298	0.67067996
s5	s4	t33	3.88424298	0.67067996
s5	s4	t43	3.88424298	0.67067996
s5	s4	t53	3.88424298	0.67067996
s5	s4	t63	3.88424298	0.67067996

Origin	Destination	Transp Mode	Cost	Time
s5	s4	t73	3.88424298	0.67067996
s5	s4	t83	3.88424298	0.67067996
s5	s5	d1	0	0
s5	s5	d2	0	0
s5	s5	d3	0	0
s5	s5	d4	0	0
s5	s5	d5	0	0
s5	s5	d6	0	0
s5	s5	d7	0	0
s5	s5	d8	0	0
s5	s5	t13	0	0
s5	s5	t23	0	0
s5	s5	t33	0	0
s5	s5	t43	0	0
s5	s5	t53	0	0
s5	s5	t63	0	0
s5	s5	t73	0	0
s5	s5	t83	0	0
s5	c1	d1	2.31724893	1.00028012
s5	c1	d2	2.31724893	1.00028012
s5	c1	d3	2.31724893	1.00028012
s5	c1	d4	2.31724893	1.00028012
s5	c1	d5	2.31724893	1.00028012
s5	c1	d6	2.31724893	1.00028012
s5	c1	d7	2.31724893	1.00028012
s5	c1	d8	2.31724893	1.00028012
s5	c1	t13	11.5862447	2.00056024
s5	c1	t23	11.5862447	2.00056024
s5	c1	t33	11.5862447	2.00056024
s5	c1	t43	11.5862447	2.00056024
s5	c1	t53	11.5862447	2.00056024
s5	c1	t63	11.5862447	2.00056024
s5	c1	t73	11.5862447	2.00056024
s5	c1	t83	11.5862447	2.00056024
s5	c2	d1	2.68751127	1.16011019
s5	c2	d2	2.68751127	1.16011019

Origin	Destination	Transp Mode	Cost	Time
s5	c2	d3	2.68751127	1.16011019
s5	c2	d4	2.68751127	1.16011019
s5	c2	d5	2.68751127	1.16011019
s5	c2	d6	2.68751127	1.16011019
s5	c2	d7	2.68751127	1.16011019
s5	c2	d8	2.68751127	1.16011019
s5	c2	t13	13.4375564	2.32022039
s5	c2	t23	13.4375564	2.32022039
s5	c2	t33	13.4375564	2.32022039
s5	c2	t43	13.4375564	2.32022039
s5	c2	t53	13.4375564	2.32022039
s5	c2	t63	13.4375564	2.32022039
s5	c2	t73	13.4375564	2.32022039
s5	c2	t83	13.4375564	2.32022039
s5	c3	d1	8.00888656	3.45717282
s5	c3	d2	8.00888656	3.45717282
s5	c3	d3	8.00888656	3.45717282
s5	c3	d4	8.00888656	3.45717282
s5	c3	d5	8.00888656	3.45717282
s5	c3	d6	8.00888656	3.45717282
s5	c3	d7	8.00888656	3.45717282
s5	c3	d8	8.00888656	3.45717282
s5	c3	t13	40.0444328	6.91434565
s5	c3	t23	40.0444328	6.91434565
s5	c3	t33	40.0444328	6.91434565
s5	c3	t43	40.0444328	6.91434565
s5	c3	t53	40.0444328	6.91434565
s5	c3	t63	40.0444328	6.91434565
s5	c3	t73	40.0444328	6.91434565
s5	c3	t83	40.0444328	6.91434565
s5	c4	d1	4.0924046	1.76655642
s5	c4	d2	4.0924046	1.76655642
s5	c4	d3	4.0924046	1.76655642
s5	c4	d4	4.0924046	1.76655642
s5	c4	d5	4.0924046	1.76655642
s5	c4	d6	4.0924046	1.76655642
s5	c4	d7	4.0924046	1.76655642
s5	c4	d8	4.0924046	1.76655642
s5	c4	t13	20.462023	3.53311283
s5	c4	t23	20.462023	3.53311283
s5	c4	t33	20.462023	3.53311283
s5	c4	t43	20.462023	3.53311283
s5	c4	t53	20.462023	3.53311283
s5	c4	t63	20.462023	3.53311283
s5	c4	t73	20.462023	3.53311283
s5	c4	t83	20.462023	3.53311283
s5	c5	d1	8.19923553	3.53934021
s5	c5	d2	8.19923553	3.53934021
s5	c5	d3	8.19923553	3.53934021
s5	c5	d4	8.19923553	3.53934021
s5	c5	d5	8.19923553	3.53934021
s5	c5	d6	8.19923553	3.53934021
s5	c5	d7	8.19923553	3.53934021
s5	c5	d8	8.19923553	3.53934021
s5	c5	t13	40.9961777	7.07868042
s5	c5	t23	40.9961777	7.07868042
s5	c5	t33	40.9961777	7.07868042
s5	c5	t43	40.9961777	7.07868042
s5	c5	t53	40.9961777	7.07868042
s5	c5	t63	40.9961777	7.07868042
s5	c5	t73	40.9961777	7.07868042
s5	c5	t83	40.9961777	7.07868042
s5	c6	d1	0.7993656	0.34504729
s5	c6	d2	0.7993656	0.34504729
s5	c6	d3	0.7993656	0.34504729
s5	c6	d4	0.7993656	0.34504729
s5	c6	d5	0.7993656	0.34504729
s5	c6	d6	0.7993656	0.34504729
s5	c6	d7	0.7993656	0.34504729
s5	c6	d8	0.7993656	0.34504729
s5	c6	t13	3.99668278	0.69009458
s5	c6	t23	3.99668278	0.69009458

Origin	Destination	Transp Mode	Cost	Time
s5	c6	t33	3.99668278	0.69009458
s5	c6	t43	3.99668278	0.69009458
s5	c6	t53	3.99668278	0.69009458
s5	c6	t63	3.99668278	0.69009458
s5	c6	t73	3.99668278	0.69009458
s5	c6	t83	3.99668278	0.69009458
s5	c7	d1	0.92837323	0.40074818
s5	c7	d2	0.92837323	0.40074818
s5	c7	d3	0.92837323	0.40074818
s5	c7	d4	0.92837323	0.40074818
s5	c7	d5	0.92837323	0.40074818
s5	c7	d6	0.92837323	0.40074818
s5	c7	d7	0.92837323	0.40074818
s5	c7	d8	0.92837323	0.40074818
s5	c7	t13	4.64186614	0.80149635
s5	c7	t23	4.64186614	0.80149635
s5	c7	t33	4.64186614	0.80149635
s5	c7	t43	4.64186614	0.80149635
s5	c7	t53	4.64186614	0.80149635
s5	c7	t63	4.64186614	0.80149635
s5	c7	t73	4.64186614	0.80149635
s5	c7	t83	4.64186614	0.80149635
s5	c8	d1	0.64987112	0.28052798
s5	c8	d2	0.64987112	0.28052798
s5	c8	d3	0.64987112	0.28052798
s5	c8	d4	0.64987112	0.28052798
s5	c8	d5	0.64987112	0.28052798
s5	c8	d6	0.64987112	0.28052798
s5	c8	d7	0.64987112	0.28052798
s5	c8	d8	0.64987112	0.28052798
s5	c8	t13	3.24935558	0.56105596
s5	c8	t23	3.24935558	0.56105596
s5	c8	t33	3.24935558	0.56105596
s5	c8	t43	3.24935558	0.56105596
s5	c8	t53	3.24935558	0.56105596
s5	c8	t63	3.24935558	0.56105596

Origin	Destination	Transp Mode	Cost	Time
s5	c8	t73	3.24935558	0.56105596
s5	c8	t83	3.24935558	0.56105596
s5	c9	d1	0.3912672	0.16889718
s5	c9	d2	0.3912672	0.16889718
s5	c9	d3	0.3912672	0.16889718
s5	c9	d4	0.3912672	0.16889718
s5	c9	d5	0.3912672	0.16889718
s5	c9	d6	0.3912672	0.16889718
s5	c9	d7	0.3912672	0.16889718
s5	c9	d8	0.3912672	0.16889718
s5	c9	t13	1.95633602	0.33779436
s5	c9	t23	1.95633602	0.33779436
s5	c9	t33	1.95633602	0.33779436
s5	c9	t43	1.95633602	0.33779436
s5	c9	t53	1.95633602	0.33779436
s5	c9	t63	1.95633602	0.33779436
s5	c9	t73	1.95633602	0.33779436
s5	c9	t83	1.95633602	0.33779436
s5	c10	d1	0.55017936	0.23749433
s5	c10	d2	0.55017936	0.23749433
s5	c10	d3	0.55017936	0.23749433
s5	c10	d4	0.55017936	0.23749433
s5	c10	d5	0.55017936	0.23749433
s5	c10	d6	0.55017936	0.23749433
s5	c10	d7	0.55017936	0.23749433
s5	c10	d8	0.55017936	0.23749433
s5	c10	t13	2.7508968	0.47498866
s5	c10	t23	2.7508968	0.47498866
s5	c10	t33	2.7508968	0.47498866
s5	c10	t43	2.7508968	0.47498866
s5	c10	t53	2.7508968	0.47498866
s5	c10	t63	2.7508968	0.47498866
s5	c10	t73	2.7508968	0.47498866
s5	c10	t83	2.7508968	0.47498866
s5	c11	d1	0.04672644	0.02017026
s5	c11	d2	0.04672644	0.02017026

Origin	Destination	Transp Mode	Cost	Time
s5	c11	d3	0.04672644	0.02017026
s5	c11	d4	0.04672644	0.02017026
s5	c11	d5	0.04672644	0.02017026
s5	c11	d6	0.04672644	0.02017026
s5	c11	d7	0.04672644	0.02017026
s5	c11	d8	0.04672644	0.02017026
s5	c11	t13	0.23363218	0.04034053
s5	c11	t23	0.23363218	0.04034053
s5	c11	t33	0.23363218	0.04034053
s5	c11	t43	0.23363218	0.04034053
s5	c11	t53	0.23363218	0.04034053
s5	c11	t63	0.23363218	0.04034053
s5	c11	t73	0.23363218	0.04034053
s5	c11	t83	0.23363218	0.04034053
s5	c12	d1	0.19058069	0.08226741
s5	c12	d2	0.19058069	0.08226741
s5	c12	d3	0.19058069	0.08226741
s5	c12	d4	0.19058069	0.08226741
s5	c12	d5	0.19058069	0.08226741
s5	c12	d6	0.19058069	0.08226741
s5	c12	d7	0.19058069	0.08226741
s5	c12	d8	0.19058069	0.08226741
s5	c12	t13	0.95290343	0.16453482
s5	c12	t23	0.95290343	0.16453482
s5	c12	t33	0.95290343	0.16453482
s5	c12	t43	0.95290343	0.16453482
s5	c12	t53	0.95290343	0.16453482
s5	c12	t63	0.95290343	0.16453482
s5	c12	t73	0.95290343	0.16453482
s5	c12	t83	0.95290343	0.16453482
s5	c1	d1	0.35298561	0.15237228
s5	c1	d2	0.35298561	0.15237228
s5	c1	d3	0.35298561	0.15237228
s5	c1	d4	0.35298561	0.15237228
s5	c1	d5	0.35298561	0.15237228
s5	c1	d6	0.35298561	0.15237228
s5	c1	d7	0.35298561	0.15237228
s5	c1	d8	0.35298561	0.15237228
s5	c1	t13	1.77492807	0.30474455
s5	c1	t23	1.77492807	0.30474455
s5	c1	t33	1.77492807	0.30474455
s5	c1	t43	1.77492807	0.30474455
s5	c1	t53	1.77492807	0.30474455
s5	c1	t63	1.77492807	0.30474455
s5	c1	t73	1.77492807	0.30474455
s5	c1	t83	1.77492807	0.30474455
s5	c2	d1	5.75272601	2.48326255
s5	c2	d2	5.75272601	2.48326255
s5	c2	d3	5.75272601	2.48326255
s5	c2	d4	5.75272601	2.48326255
s5	c2	d5	5.75272601	2.48326255
s5	c2	d6	5.75272601	2.48326255
s5	c2	d7	5.75272601	2.48326255
s5	c2	d8	5.75272601	2.48326255
s5	c2	t13	28.7636301	4.96652509
s5	c2	t23	28.7636301	4.96652509
s5	c2	t33	28.7636301	4.96652509
s5	c2	t43	28.7636301	4.96652509
s5	c2	t53	28.7636301	4.96652509
s5	c2	t63	28.7636301	4.96652509
s5	c2	t73	28.7636301	4.96652509
s5	c2	t83	28.7636301	4.96652509
s5	c3	d1	1.8017196	0.77774307
s5	c3	d2	1.8017196	0.77774307
s5	c3	d3	1.8017196	0.77774307
s5	c3	d4	1.8017196	0.77774307
s5	c3	d5	1.8017196	0.77774307
s5	c3	d6	1.8017196	0.77774307
s5	c3	d7	1.8017196	0.77774307
s5	c3	d8	1.8017196	0.77774307
s5	c3	t13	9.00859801	1.55548614
s5	c3	t23	9.00859801	1.55548614

Origin	Destination	Transp Mode	Cost	Time
s5	c3	t33	9.00859801	1.55548614
s5	c3	t43	9.00859801	1.55548614
s5	c3	t53	9.00859801	1.55548614
s5	c3	t63	9.00859801	1.55548614
s5	c3	t73	9.00859801	1.55548614
s5	c3	t83	9.00859801	1.55548614
s5	c4	d1	3.09413189	1.33563493
s5	c4	d2	3.09413189	1.33563493
s5	c4	d3	3.09413189	1.33563493
s5	c4	d4	3.09413189	1.33563493
s5	c4	d5	3.09413189	1.33563493
s5	c4	d6	3.09413189	1.33563493
s5	c4	d7	3.09413189	1.33563493
s5	c4	d8	3.09413189	1.33563493
s5	c4	t13	15.4706594	2.67126987
s5	c4	t23	15.4706594	2.67126987
s5	c4	t33	15.4706594	2.67126987
s5	c4	t43	15.4706594	2.67126987
s5	c4	t53	15.4706594	2.67126987
s5	c4	t63	15.4706594	2.67126987
s5	c4	t73	15.4706594	2.67126987
s5	c4	t83	15.4706594	2.67126987
s5	c5	d1	2.31724893	1.00028012
s5	c5	d2	2.31724893	1.00028012
s5	c5	d3	2.31724893	1.00028012
s5	c5	d4	2.31724893	1.00028012
s5	c5	d5	2.31724893	1.00028012
s5	c5	d6	2.31724893	1.00028012
s5	c5	d7	2.31724893	1.00028012
s5	c5	d8	2.31724893	1.00028012
s5	c5	t13	11.5862447	2.00056024
s5	c5	t23	11.5862447	2.00056024
s5	c5	t33	11.5862447	2.00056024
s5	c5	t43	11.5862447	2.00056024
s5	c5	t53	11.5862447	2.00056024
s5	c5	t63	11.5862447	2.00056024
s5	c5	t73	11.5862447	2.00056024
s5	c5	t83	11.5862447	2.00056024
s5	c6	d1	0.7993656	0.34504729
s5	c6	d2	0.7993656	0.34504729
s5	c6	d3	0.7993656	0.34504729
s5	c6	d4	0.7993656	0.34504729
s5	c6	d5	0.7993656	0.34504729
s5	c6	d6	0.7993656	0.34504729
s5	c6	d7	0.7993656	0.34504729
s5	c6	d8	0.7993656	0.34504729
s5	c6	t13	3.99668278	0.69009458
s5	c6	t23	3.99668278	0.69009458

Origin	Destination	Transp Mode	Cost	Time
s5	c6	t33	3.99668278	0.69009458
s5	c6	t43	3.99668278	0.69009458
s5	c6	t53	3.99668278	0.69009458
s5	c6	t63	3.99668278	0.69009458
s5	c6	t73	3.99668278	0.69009458
s5	c6	t83	3.99668278	0.69009458
s5	c7	d1	0.92837323	0.40074818
s5	c7	d2	0.92837323	0.40074818
s5	c7	d3	0.92837323	0.40074818
s5	c7	d4	0.92837323	0.40074818
s5	c7	d5	0.92837323	0.40074818
s5	c7	d6	0.92837323	0.40074818
s5	c7	d7	0.92837323	0.40074818
s5	c7	d8	0.92837323	0.40074818
s5	c7	t13	4.64186614	0.80149635
s5	c7	t23	4.64186614	0.80149635
s5	c7	t33	4.64186614	0.80149635
s5	c7	t43	4.64186614	0.80149635
s5	c7	t53	4.64186614	0.80149635
s5	c7	t63	4.64186614	0.80149635
s5	c7	t73	4.64186614	0.80149635
s5	c7	t83	4.64186614	0.80149635
s5	c8	d1	0.64987112	0.28052798
s5	c8	d2	0.64987112	0.28052798
s5	c8	d3	0.64987112	0.28052798
s5	c8	d4	0.64987112	0.28052798
s5	c8	d5	0.64987112	0.28052798
s5	c8	d6	0.64987112	0.28052798
s5	c8	d7	0.64987112	0.28052798
s5	c8	d8	0.64987112	0.28052798
s5	c8	t13	3.24935558	0.56105596
s5	c8	t23	3.24935558	0.56105596
s5	c8	t33	3.24935558	0.56105596
s5	c8	t43	3.24935558	0.56105596
s5	c8	t53	3.24935558	0.56105596
s5	c8	t63	3.24935558	0.56105596

Origin	Destination	Transp Mode	Cost	Time
s5	c8	t73	3.24935558	0.56105596
s5	c8	t83	3.24935558	0.56105596
c1	s1	d7	0.35298561	0.15237228
c1	s1	d8	0.35298561	0.15237228
c1	s1	t13	1.76492807	0.30474455
c1	s1	t23	1.76492807	0.30474455
c1	s1	t33	1.76492807	0.30474455
c1	s1	t43	1.76492807	0.30474455
c1	s1	t53	1.76492807	0.30474455
c1	s1	t63	1.76492807	0.30474455
c1	s1	t73	1.76492807	0.30474455
c1	s1	t83	1.76492807	0.30474455
c1	s2	d1	5.75272601	2.48326255
c1	s2	d2	5.75272601	2.48326255
c1	s2	d3	5.75272601	2.48326255
c1	s2	d4	5.75272601	2.48326255
c1	s2	d5	5.75272601	2.48326255
c1	s2	d6	5.75272601	2.48326255
c1	s2	d7	5.75272601	2.48326255
c1	s2	d8	5.75272601	2.48326255
c1	s2	t13	28.7636301	4.96652509
c1	s2	t23	28.7636301	4.96652509
c1	s2	t33	28.7636301	4.96652509
c1	s2	t43	28.7636301	4.96652509
c1	s2	t53	28.7636301	4.96652509
c1	s2	t63	28.7636301	4.96652509
c1	s2	t73	28.7636301	4.96652509
c1	s2	t83	28.7636301	4.96652509
c1	s3	d1	1.8017196	0.77774307
c1	s3	d2	1.8017196	0.77774307
c1	s3	d3	1.8017196	0.77774307
c1	s3	d4	1.8017196	0.77774307
c1	s3	d5	1.8017196	0.77774307
c1	s3	d6	1.8017196	0.77774307
c1	s3	d7	1.8017196	0.77774307
c1	s3	d8	1.8017196	0.77774307
c1	s3	t13	9.00859801	1.55548614
c1	s3	t23	9.00859801	1.55548614

Origin	Destination	Transp Mode	Cost	Time
c1	s3	t33	9.00859801	1.55548614
c1	s3	t43	9.00859801	1.55548614
c1	s3	t53	9.00859801	1.55548614
c1	s3	t63	9.00859801	1.55548614
c1	s3	t73	9.00859801	1.55548614
c1	s3	t83	9.00859801	1.55548614
c1	s4	d1	3.09413189	1.33563493
c1	s4	d2	3.09413189	1.33563493
c1	s4	d3	3.09413189	1.33563493
c1	s4	d4	3.09413189	1.33563493
c1	s4	d5	3.09413189	1.33563493
c1	s4	d6	3.09413189	1.33563493
c1	s4	d7	3.09413189	1.33563493
c1	s4	d8	3.09413189	1.33563493
c1	s4	t13	15.4706594	2.67126987
c1	s4	t23	15.4706594	2.67126987
c1	s4	t33	15.4706594	2.67126987
c1	s4	t43	15.4706594	2.67126987
c1	s4	t53	15.4706594	2.67126987
c1	s4	t63	15.4706594	2.67126987
c1	s4	t73	15.4706594	2.67126987
c1	s4	t83	15.4706594	2.67126987
c1	s5	d1	2.31724893	1.00028012
c1	s5	d2	2.31724893	1.00028012
c1	s5	d3	2.31724893	1.00028012
c1	s5	d4	2.31724893	1.00028012
c1	s5	d5	2.31724893	1.00028012
c1	s5	d6	2.31724893	1.00028012
c1	s5	d7	2.31724893	1.00028012
c1	s5	d8	2.31724893	1.00028012
c1	s5	t13	11.5862447	2.00056024
c1	s5	t23	11.5862447	2.00056024
c1	s5	t33	11.5862447	2.00056024
c1	s5	t43	11.5862447	2.00056024
c1	s5	t53	11.5862447	2.00056024
c1	s5	t63	11.5862447	2.00056024
c1	s5	t73	11.5862447	2.00056024
c1	s5	t83	11.5862447	2.00056024
c1	s6	d1	16.2284064	2.80210764
c1	s6	d2	16.2284064	2.80210764

Origin	Destination	Transp Mode	Cost	Time
c1	s6	d3	16.2284064	2.80210764
c1	s6	d4	16.2284064	2.80210764
c1	s6	d5	16.2284064	2.80210764
c1	s6	d6	16.2284064	2.80210764
c1	s6	d7	16.2284064	2.80210764
c1	s6	d8	16.2284064	2.80210764
c1	s6	t13	14.8357093	2.56163503
c1	s6	t23	14.8357093	2.56163503
c1	s6	t33	14.8357093	2.56163503
c1	s6	t43	14.8357093	2.56163503
c1	s6	t53	14.8357093	2.56163503
c1	s6	t63	14.8357093	2.56163503
c1	s6	t73	14.8357093	2.56163503
c1	s6	t83	14.8357093	2.56163503
c1	s7	d1	2.68751127	1.16011019
c1	s7	d2	2.68751127	1.16011019
c1	s7	d3	2.68751127	1.16011019
c1	s7	d4	2.68751127	1.16011019
c1	s7	d5	2.68751127	1.16011019
c1	s7	d6	2.68751127	1.16011019
c1	s7	d7	2.68751127	1.16011019
c1	s7	d8	2.68751127	1.16011019
c1	s7	t13	13.4375564	2.32022039
c1	s7	t23	13.4375564	2.32022039
c1	s7	t33	13.4375564	2.32022039
c1	s7	t43	13.4375564	2.32022039
c1	s7	t53	13.4375564	2.32022039
c1	s7	t63	13.4375564	2.32022039
c1	s7	t73	13.4375564	2.32022039
c1	s7	t83	13.4375564	2.32022039
c1	s8	d1	8.00888656	3.45717282
c1	s8	d2	8.00888656	3.45717282
c1	s8	d3	8.00888656	3.45717282
c1	s8	d4	8.00888656	3.45717282
c1	s8	d5	8.00888656	3.45717282
c1	s8	d6	8.00888656	3.45717282
c1	s8	d7	8.00888656	3.45717282
c1	s8	d8	8.00888

Origin	Destination	Transp Mode	Cost	Time
c1	c12	d3	2.12666072	0.91800946
c1	c12	d4	2.12666072	0.91800946
c1	c12	d5	2.12666072	0.91800946
c1	c12	d6	2.12666072	0.91800946
c1	c12	d7	2.12666072	0.91800946
c1	c12	d8	2.12666072	0.91800946
c1	c12	t13	10.6333036	1.83601892
c1	c12	t23	10.6333036	1.83601892
c1	c12	t33	10.6333036	1.83601892
c1	c12	t43	10.6333036	1.83601892
c1	c12	t53	10.6333036	1.83601892
c1	c12	t63	10.6333036	1.83601892
c1	c12	t73	10.6333036	1.83601892
c1	c12	t83	10.6333036	1.83601892
c2	s1	d1	0.01725574	0.00744873
c2	s1	d2	0.01725574	0.00744873
c2	s1	d3	0.01725574	0.00744873
c2	s1	d4	0.01725574	0.00744873
c2	s1	d5	0.01725574	0.00744873
c2	s1	d6	0.01725574	0.00744873
c2	s1	d7	0.01725574	0.00744873
c2	s1	d8	0.01725574	0.00744873
c2	s1	t13	0.08627869	0.01489747
c2	s1	t23	0.08627869	0.01489747
c2	s1	t33	0.08627869	0.01489747
c2	s1	t43	0.08627869	0.01489747
c2	s1	t53	0.08627869	0.01489747
c2	s1	t63	0.08627869	0.01489747
c2	s1	t73	0.08627869	0.01489747
c2	s1	t83	0.08627869	0.01489747
c2	s2	d1	5.38242637	2.32341637
c2	s2	d2	5.38242637	2.32341637
c2	s2	d3	5.38242637	2.32341637
c2	s2	d4	5.38242637	2.32341637
c2	s2	d5	5.38242637	2.32341637
c2	s2	d6	5.38242637	2.32341637

Origin	Destination	Transp Mode	Cost	Time
c2	s2	d7	5.38242637	2.32341637
c2	s2	d8	5.38242637	2.32341637
c2	s2	t13	26.9121319	4.64683275
c2	s2	t23	26.9121319	4.64683275
c2	s2	t33	26.9121319	4.64683275
c2	s2	t43	26.9121319	4.64683275
c2	s2	t53	26.9121319	4.64683275
c2	s2	t63	26.9121319	4.64683275
c2	s2	t73	26.9121319	4.64683275
c2	s2	t83	26.9121319	4.64683275
c2	s3	d1	1.43149838	0.61793075
c2	s3	d2	1.43149838	0.61793075
c2	s3	d3	1.43149838	0.61793075
c2	s3	d4	1.43149838	0.61793075
c2	s3	d5	1.43149838	0.61793075
c2	s3	d6	1.43149838	0.61793075
c2	s3	d7	1.43149838	0.61793075
c2	s3	d8	1.43149838	0.61793075
c2	s3	t13	7.15749192	1.23586151
c2	s3	t23	7.15749192	1.23586151
c2	s3	t33	7.15749192	1.23586151
c2	s3	t43	7.15749192	1.23586151
c2	s3	t53	7.15749192	1.23586151
c2	s3	t63	7.15749192	1.23586151
c2	s3	t73	7.15749192	1.23586151
c2	s3	t83	7.15749192	1.23586151
c2	s4	d1	3.46441562	1.49547424
c2	s4	d2	3.46441562	1.49547424
c2	s4	d3	3.46441562	1.49547424
c2	s4	d4	3.46441562	1.49547424
c2	s4	d5	3.46441562	1.49547424
c2	s4	d6	3.46441562	1.49547424
c2	s4	d7	3.46441562	1.49547424
c2	s4	d8	3.46441562	1.49547424
c2	s4	t13	17.3220781	2.99094847
c2	s4	t23	17.3220781	2.99094847

Origin	Destination	Transp Mode	Cost	Time
c2	s4	t33	17.3220781	2.99094847
c2	s4	t43	17.3220781	2.99094847
c2	s4	t53	17.3220781	2.99094847
c2	s4	t63	17.3220781	2.99094847
c2	s4	t73	17.3220781	2.99094847
c2	s4	t83	17.3220781	2.99094847
c2	s5	d1	2.68751127	1.16011019
c2	s5	d2	2.68751127	1.16011019
c2	s5	d3	2.68751127	1.16011019
c2	s5	d4	2.68751127	1.16011019
c2	s5	d5	2.68751127	1.16011019
c2	s5	d6	2.68751127	1.16011019
c2	s5	d7	2.68751127	1.16011019
c2	s5	d8	2.68751127	1.16011019
c2	s5	t13	13.4375564	2.32022039
c2	s5	t23	13.4375564	2.32022039
c2	s5	t33	13.4375564	2.32022039
c2	s5	t43	13.4375564	2.32022039
c2	s5	t53	13.4375564	2.32022039
c2	s5	t63	13.4375564	2.32022039
c2	s5	t73	13.4375564	2.32022039
c2	s5	t83	13.4375564	2.32022039
c2	c1	d1	0.37024239	0.15982146
c2	c1	d2	0.37024239	0.15982146
c2	c1	d3	0.37024239	0.15982146
c2	c1	d4	0.37024239	0.15982146
c2	c1	d5	0.37024239	0.15982146
c2	c1	d6	0.37024239	0.15982146
c2	c1	d7	0.37024239	0.15982146
c2	c1	d8	0.37024239	0.15982146
c2	c1	t13	1.85121197	0.31964292
c2	c1	t23	1.85121197	0.31964292
c2	c1	t33	1.85121197	0.31964292
c2	c1	t43	1.85121197	0.31964292
c2	c1	t53	1.85121197	0.31964292
c2	c1	t63	1.85121197	0.31964292
c2	c1	t73	1.85121197	0.31964292
c2	c1	t83	1.85121197	0.31964292
c2	c2	d1	0	0
c2	c2	d2	0	0
c2	c2	d3	0	0
c2	c2	d4	0	0
c2	c2	d5	0	0
c2	c2	d6	0	0
c2	c2	d7	0	0
c2	c2	d8	0	0
c2	c2	t13	0	0
c2	c2	t23	0	0
c2	c2	t33	0	0
c2	c2	t43	0	0
c2	c2	t53	0	0
c2	c2	t63	0	0
c2	c2	t73	0	0
c2	c2	t83	0	0
c2	c3	d1	5.32112835	2.29695604
c2	c3	d2	5.32112835	2.29695604
c2	c3	d3	5.32112835	2.29695604
c2	c3	d4	5.32112835	2.29695604
c2	c3	d5	5.32112835	2.29695604
c2	c3	d6	5.32112835	2.29695604
c2	c3	d7	5.32112835	2.29695604
c2	c3	d8	5.32112835	2.29695604
c2	c3	t13	26.6056418	4.59391207
c2	c3	t23	26.6056418	4.59391207
c2	c3	t33	26.6056418	4.59391207
c2	c3	t43	26.6056418	4.59391207
c2	c3	t53	26.6056418	4.59391207
c2	c3	t63	26.6056418	4.59391207
c2	c3	t73	26.6056418	4.59391207
c2	c3	t83	26.6056418	4.59391207
c2	c4	d1	1.4049651	0.60647721
c2	c4	d2	1.4049651	0.60647721
c2	c4	d3	1.4049651	0.60647721
c2	c4	d4	1.4049651	0.60647721
c2	c4	d5	1.4049651	0.60647721
c2	c4	d6	1.4049651	0.60647721
c2	c4	d7	1.4049651	0.60647721
c2	c4	d8	1.4049651	0.60647721
c2	c4	t13	7.0248255	1.21295442
c2	c4	t23	7.0248255	1.21295442
c2	c4	t33	7.0248255	1.21295442
c2	c4	t43	7.0248255	1.21295442
c2	c4	t53	7.0248255	1.21295442
c2	c4	t63	7.0248255	1.21295442
c2	c4	t73	7.0248255	1.21295442
c2	c4	t83	7.0248255	1.21295442
c2	c5	d1	5.51158492	2.37916987
c2	c5	d2	5.51158492	2.37916987
c2	c5	d3	5.51158492	2.37916987
c2	c5	d4	5.51158492	2.37916987
c2	c5	d5	5.51158492	2.37916987
c2	c5	d6	5.51158492	2.37916987
c2	c5	d7	5.51158492	2.37916987
c2	c5	d8	5.51158492	2.37916987
c2	c5	t13	27.5579246	4.75833974
c2	c5	t23	27.5579246	4.75833974
c2	c5	t33	27.5579246	4.75833974
c2	c5	t43	27.5579246	4.75833974
c2	c5	t53	27.5579246	4.75833974
c2	c5	t63	27.5579246	4.75833974
c2	c5	t73	27.5579246	4.75833974
c2	c5	t83	27.5579246	4.75833974
c2	c6	d1	3.48689858	1.50517939
c2	c6	d2	3.48689858	1.50517939
c2	c6	d3	3.48689858	1.50517939
c2	c6	d4	3.48689858	1.50517939
c2	c6	d5	3.48689858	1.50517939
c2	c6	d6	3.48689858	1.50517939

Origin	Destination	Transp Mode	Cost	Time
c2	c6	d7	3.48689858	1.50517939
c2	c6	d8	3.48689858	1.50517939
c2	c6	t13	17.4344929	3.01035878
c2	c6	t23	17.4344929	3.01035878
c2	c6	t33	17.4344929	3.01035878
c2	c6	t43	17.4344929	3.01035878
c2	c6	t53	17.4344929	3.01035878
c2	c6	t63	17.4344929	3.01035878
c2	c6	t73	17.4344929	3.01035878
c2	c6	t83	17.4344929	3.01035878
c2	c7	d1	3.61598206	1.56090048
c2	c7	d2	3.61598206	1.56090048
c2	c7	d3	3.61598206	1.56090048
c2	c7	d4	3.61598206	1.56090048
c2	c7	d5	3.61598206	1.56090048
c2	c7	d6	3.61598206	1.56090048
c2	c7	d7	3.61598206	1.56090048
c2	c7	d8	3.61598206	1.56090048
c2	c7	t13	18.0799103	3.12180097
c2	c7	t23	18.0799103	3.12180097
c2	c7	t33	18.0799103	3.12180097
c2	c7	t43	18.0799103	3.12180097
c2	c7	t53	18.0799103	3.12180097
c2	c7	t63	18.0799103	3.12180097
c2	c7	t73	18.0799103	3.12180097
c2	c7	t83	18.0799103	3.12180097
c2	c8	d1	3.33741761	1.44065338
c2	c8	d2	3.33741761	1.44065338
c2	c8	d3	3.33741761	1.44065338
c2	c8	d4	3.33741761	1.44065338
c2	c8	d5	3.33741761	1.44065338
c2	c8	d6	3.33741761	1.44065338
c2	c8	d7	3.33741761	1.44065338
c2	c8	d8	3.33741761	1.44065338
c2	c8	t13	16.6870881	2.88130676

Origin	Destination	Transp Mode	Cost	Time
c2	c8	t23	16.6870881	2.88130676
c2	c8	t33	16.6870881	2.88130676
c2	c8	t43	16.6870881	2.88130676
c2	c8	t53	16.6870881	2.88130676
c2	c8	t63	16.6870881	2.88130676
c2	c8	t73	16.6870881	2.88130676
c2	c8	t83	16.6870881	2.88130676
c2	c9	d1	3.07881716	1.32902407
c2	c9	d2	3.07881716	1.32902407
c2	c9	d3	3.07881716	1.32902407
c2	c9	d4	3.07881716	1.32902407
c2	c9	d5	3.07881716	1.32902407
c2	c9	d6	3.07881716	1.32902407
c2	c9	d7	3.07881716	1.32902407
c2	c9	d8	3.07881716	1.32902407
c2	c9	t13	15.3940858	2.65804814
c2	c9	t23	15.3940858	2.65804814
c2	c9	t33	15.3940858	2.65804814
c2	c9	t43	15.3940858	2.65804814
c2	c9	t53	15.3940858	2.65804814
c2	c9	t63	15.3940858	2.65804814
c2	c9	t73	15.3940858	2.65804814
c2	c9	t83	15.3940858	2.65804814
c2	c10	d1	3.23776595	1.39763703
c2	c10	d2	3.23776595	1.39763703
c2	c10	d3	3.23776595	1.39763703
c2	c10	d4	3.23776595	1.39763703
c2	c10	d5	3.23776595	1.39763703
c2	c10	d6	3.23776595	1.39763703
c2	c10	d7	3.23776595	1.39763703
c2	c10	d8	3.23776595	1.39763703
c2	c10	t13	16.1888297	2.79527406
c2	c10	t23	16.1888297	2.79527406
c2	c10	t33	16.1888297	2.79527406
c2	c10	t43	16.1888297	2.79527406
c2	c10	t53	16.1888297	2.79527406
c2	c10	t63	16.1888297	2.79527406
c2	c10	t73	16.1888297	2.79527406
c2	c10	t83	16.1888297	2.79527406
c2	c12	d1	0.37024239	0.15982146
c2	c12	d2	0.37024239	0.15982146
c2	c12	d3	0.37024239	0.15982146
c2	c12	d4	0.37024239	0.15982146
c2	c12	d5	0.37024239	0.15982146
c2	c12	d6	0.37024239	0.15982146
c2	c12	d7	0.37024239	0.15982146
c2	c12	d8	0.37024239	0.15982146
c2	c12	t13	1.85121197	0.31964292
c2	c12	t23	1.85121197	0.31964292
c2	c12	t33	1.85121197	0.31964292
c2	c12	t43	1.85121197	0.31964292
c2	c12	t53	1.85121197	0.31964292
c2	c12	t63	1.85121197	0.31964292
c2	c12	t73	1.85121197	0.31964292
c2	c12	t83	1.85121197	0.31964292
c3	s1	d1	5.33839193	2.30440815
c3	s1	d2	5.33839193	2.30440815
c3	s1	d3	5.33839193	2.30440815
c3	s1	d4	5.33839193	2.30440815
c3	s1	d5	5.33839193	2.30440815
c3	s1	d6	5.33839193	2.30440815
c3	s1	d7	5.33839193	2.30440815
c3	s1	d8	5.33839193	2.30440815
c3	s1	t13	26.6919596	4.6088163
c3	s1	t23	26.6919596	4.6088163
c3	s1	t33	26.6919596	4.6088163
c3	s1	t43	26.6919596	4.6088163
c3	s1	t53	26.6919596	4.6088163
c3	s1	t63	26.6919596	4.6088163
c3	s1	t73	26.6919596	4.6088163
c3	s1	t83	26.6919596	4.6088163
c3	s2	d1	0.06142194	0.02651383
c3	s2	d2	0.06142194	0.02651383
c3	s2	d3	0.06142194	0.02651383
c3	s2	d4	0.06142194	0.02651383
c3	s2	d5	0.06142194	0.02651383
c3	s2	d6	0.06142194	0.02651383
c3	s2	d7	0.06142194	0.02651383
c3	s2	d8	0.06142194	0.02651383
c3	s2	t13	0.30710968	0.05302766
c3	s2	t23	0.30710968	0.05302766
c3	s2	t33	0.30710968	0.05302766
c3	s2	t43	0.30710968	0.05302766
c3	s2	t53	0.30710968	0.05302766
c3	s2	t63	0.30710968	0.05302766
c3	s2	t73	0.30710968	0.05302766
c3	s2	t83	0.30710968	0.05302766
c3	s3	d1	3.8897736	1.67908728
c3	s3	d2	3.8897736	1.67908728

Origin	Destination	Transp Mode	Cost	Time
c3	s3	d3	3.8897736	1.67908728
c3	s3	d4	3.8897736	1.67908728
c3	s3	d5	3.8897736	1.67908728
c3	s3	d6	3.8897736	1.67908728
c3	s3	d7	3.8897736	1.67908728
c3	s3	d8	3.8897736	1.67908728
c3	s3	t13	19.448868	3.35817457
c3	s3	t23	19.448868	3.35817457
c3	s3	t33	19.448868	3.35817457
c3	s3	t43	19.448868	3.35817457
c3	s3	t53	19.448868	3.35817457
c3	s3	t63	19.448868	3.35817457
c3	s3	t73	19.448868	3.35817457
c3	s3	t83	19.448868	3.35817457
c3	s4	d1	8.78592984	3.79259684
c3	s4	d2	8.78592984	3.79259684
c3	s4	d3	8.78592984	3.79259684
c3	s4	d4	8.78592984	3.79259684
c3	s4	d5	8.78592984	3.79259684
c3	s4	d6	8.78592984	3.79259684
c3	s4	d7	8.78592984	3.79259684
c3	s4	d8	8.78592984	3.79259684
c3	s4	t13	43.9296492	7.58519368
c3	s4	t23	43.9296492	7.58519368
c3	s4	t33	43.9296492	7.58519368
c3	s4	t43	43.9296492	7.58519368
c3	s4	t53	43.9296492	7.58519368
c3	s4	t63	43.9296492	7.58519368
c3	s4	t73	43.9296492	7.58519368
c3	s4	t83	43.9296492	7.58519368
c3	s5	d1	8.00888656	3.45717282
c3	s5	d2	8.00888656	3.45717282
c3	s5	d3	8.00888656	3.45717282
c3	s5	d4	8.00888656	3.45717282
c3	s5	d5	8.00888656	3.45717282
c3	s5	d6	8.00888656	3.45717282
c3	s5	d7	8.00888656	3.45717282
c3	s5	d8	8.00888656	3.45717282
c3	s5	t13	40.0444328	6.91434565
c3	s5	t23	40.0444328	6.91434565
c3	s5	t33	40.0444328	6.91434565
c3	s5	t43	40.0444328	6.91434565
c3	s5	t53	40.0444328	6.91434565
c3	s5	t63	40.0444328	6.91434565
c3	s5	t73	40.0444328	6.91434565
c3	s5	t83	40.0444328	6.91434565
c3	c1	d1	5.69144423	2.45680921
c3	c1	d2	5.69144423	2.45680921
c3	c1	d3	5.69144423	2.45680921
c3	c1	d4	5.69144423	2.45680921
c3	c1	d5	5.69144423	2.45680921
c3	c1	d6	5.69144423	2.45680921
c3	c1	d7	5.69144423	2.45680921
c3	c1	d8	5.69144423	2.45680921
c3	c1	t13	28.4572211	4.91361843
c3	c1	t23	28.4572211	4.91361843
c3	c1	t33	28.4572211	4.91361843
c3	c1	t43	28.4572211	4.91361843
c3	c1	t53	28.4572211	4.91361843
c3	c1	t63	28.4572211	4.91361843
c3	c1	t73	28.4572211	4.91361843
c3	c1	t83	28.4572211	4.91361843
c3	c2	d1	5.32112835	2.29695604
c3	c2	d2	5.32112835	2.29695604
c3	c2	d3	5.32112835	2.29695604
c3	c2	d4	5.32112835	2.29695604
c3	c2	d5	5.32112835	2.29695604
c3	c2	d6	5.32112835	2.29695604
c3	c2	d7	5.32112835	2.29695604
c3	c2	d8	5.32112835	2.29695604

Origin	Destination	Transp Mode	Cost	Time
c3	c2	t13	26.6056418	4.59391207
c3	c2	t23	26.6056418	4.59391207
c3	c2	t33	26.6056418	4.59391207
c3	c2	t43	26.6056418	4.59391207
c3	c2	t53	26.6056418	4.59391207
c3	c2	t63	26.6056418	4.59391207
c3	c2	t73	26.6056418	4.59391207
c3	c2	t83	26.6056418	4.59391207
c3	c4	d1	3.91633691	1.69055379
c3	c4	d2	3.91633691	1.69055379
c3	c4	d3	3.91633691	1.69055379
c3	c4	d4	3.91633691	1.69055379
c3	c4	d5	3.91633691	1.69055379
c3	c4	d6	3.91633691	1.69055379
c3	c4	d7	3.91633691	1.69055379
c3	c4	d8	3.91633691	1.69055379
c3	c4	t13	19.5816846	3.38110758
c3	c4	t23	19.5816846	3.38110758
c3	c4	t33	19.5816846	3.38110758
c3	c4	t43	19.5816846	3.38110758
c3	c4	t53	19.5816846	3.38110758
c3	c4	t63	19.5816846	3.38110758
c3	c4	t73	19.5816846	3.38110758
c3	c4	t83	19.5816846	3.38110758
c3	c5	d1	0.19067309	0.0823073
c3	c5	d2	0.19067309	0.0823073
c3	c5	d3	0.19067309	0.0823073
c3	c5	d4	0.19067309	0.0823073
c3	c5	d5	0.19067309	0.0823073
c3	c5	d6	0.19067309	0.0823073
c3	c5	d7	0.19067309	0.0823073
c3	c5	d8	0.19067309	0.0823073
c3	c5	t13	0.95336543	0.1646146
c3	c5	t23	0.95336543	0.1646146
c3	c5	t33	0.95336543	0.1646146
c3	c5	t43	0.95336543	0.1646146
c3	c5	t53	0.95336543	0.1646146
c3	c5	t63	0.95336543	0.1646146
c3	c5	t73	0.95336543	0.1646146
c3	c5	t83	0.95336543	0.1646146
c3	c6	d1	8.80840277	3.80229766
c3	c6	d2	8.80840277	3.80229766
c3	c6	d3	8.80840277	3.80229766
c3	c6	d4	8.80840277	3.80229766
c3	c6	d5	8.80840277	3.80229766
c3	c6	d6	8.80840277	3.80229766
c3	c6	d7	8.80840277	3.80229766
c3	c6	d8	8.80840277	3.80229766
c3	c6	t13	44.0420138	7.60459533
c3	c6	t23	44.0420138	7.60459533
c3	c6	t33	44.0420138	7.60459533
c3	c6	t43	44.0420138	7.60459533
c3	c6	t53	44.0420138	7.60459533
c3	c6	t63	44.0420138	7.60459533

Origin	Destination	Transp Mode	Cost	Time
c3	c6	t73	44.0420138	7.60459533
c3	c6	t83	44.0420138	7.60459533
c3	c7	d1	8.93758969	3.85806341
c3	c7	d2	8.93758969	3.85806341
c3	c7	d3	8.93758969	3.85806341
c3	c7	d4	8.93758969	3.85806341
c3	c7	d5	8.93758969	3.85806341
c3	c7	d6	8.93758969	3.85806341
c3	c7	d7	8.93758969	3.85806341
c3	c7	d8	8.93758969	3.85806341
c3	c7	t13	44.6879484	7.71612681
c3	c7	t23	44.6879484	7.71612681
c3	c7	t33	44.6879484	7.71612681
c3	c7	t43	44.6879484	7.71612681
c3	c7	t53	44.6879484	7.71612681
c3	c7	t63	44.6879484	7.71612681
c3	c7	t73	44.6879484	7.71612681
c3	c7	t83	44.6879484	7.71612681
c3	c8	d1	8.65888483	3.73775569
c3	c8	d2	8.65888483	3.73775569
c3	c8	d3	8.65888483	3.73775569
c3	c8	d4	8.65888483	3.73775569
c3	c8	d5	8.65888483	3.73775569
c3	c8	d6	8.65888483	3.73775569
c3	c8	d7	8.65888483	3.73775569
c3	c8	d8	8.65888483	3.73775569
c3	c8	t13	43.2944241	7.47551138
c3	c8	t23	43.2944241	7.47551138
c3	c8	t33	43.2944241	7.47551138
c3	c8	t43	43.2944241	7.47551138
c3	c8	t53	43.2944241	7.47551138
c3	c8	t63	43.2944241	7.47551138
c3	c8	t73	43.2944241	7.47551138
c3	c8	t83	43.2944241	7.47551138
c3	c9	d1	8.40028484	3.62612658
c3	c9	d2	8.40028484	3.62612658
c3	c9	d3	8.40028484	3.62612658
c3	c9	d4	8.40028484	3.62612658
c3	c9	d5	8.40028484	3.62612658
c3	c9	d6	8.40028484	3.62612658
c3	c9	d7	8.40028484	3.62612658
c3	c9	d8	8.40028484	3.62612658
c3	c9	t13	42.0014242	7.25225316
c3	c9	t23	42.0014242	7.25225316
c3	c9	t33	42.0014242	7.25225316
c3	c9	t43	42.0014242	7.25225316
c3	c9	t53	42.0014242	7.25225316
c3	c9	t63	42.0014242	7.25225316
c3	c9	t73	42.0014242	7.25225316
c3	c9	t83	42.0014242	7.25225316
c3	c10	d1	8.55931589	3.69477505
c3	c10	d2	8.55931589	3.69477505
c3	c10	d3	8.55931589	3.69477505
c3	c10	d4	8.55931589	3.69477505
c3	c10	d5	8.55931589	3.69477505
c3	c10	d6	8.55931589	3.69477505
c3	c10	d7	8.55931589	3.69477505
c3	c10	d8	8.55931589	3.69477505
c3	c10	t13	42.7965795	7.38955011
c3	c10	t23	42.7965795	7.38955011
c3	c10	t33	42.7965795	7.38955011
c3	c10	t43	42.7965795	7.38955011
c3	c10	t53	42.7965795	7.38955011
c3	c10	t63	42.7965795	7.38955011
c3	c10	t73	42.7965795	7.38955011
c3	c10	t83	42.7965795	7.38955011
c3	c11	d1	7.96213894	3.43699341
c3	c11	d2	7.96213894	3.43699341
c3	c11	d3	7.96213894	3.43699341
c3	c11	d4	7.96213894	3.43699341

Origin	Destination	Transp Mode	Cost	Time
c3	c11	d5	7.96213894	3.43699341
c3	c11	d6	7.96213894	3.43699341
c3	c11	d7	7.96213894	3.43699341
c3	c11	d8	7.96213894	3.43699341
c3	c11	t13	39.8106947	6.87398683
c3	c11	t23	39.8106947	6.87398683
c3	c11	t33	39.8106947	6.87398683
c3	c11	t43	39.8106947	6.87398683
c3	c11	t53	39.8106947	6.87398683
c3	c11	t63	39.8106947	6.87398683
c3	c11	t73	39.8106947	6.87398683
c3	c11	t83	39.8106947	6.87398683
c3	c12	d1	7.81822014	3.3748684
c3	c12	d2	7.81822014	3.3748684
c3	c12	d3	7.81822014	3.3748684
c3	c12	d4	7.81822014	3.3748684
c3	c12	d5	7.81822014	3.3748684
c3	c12	d6	7.81822014	3.3748684
c3	c12	d7	7.81822014	3.3748684
c3	c12	d8	7.81822014	3.3748684
c3	c12	t13	39.0911007	6.7497368
c3	c12	t23	39.0911007	6.7497368
c3	c12	t33	39.0911007	6.7497368
c3	c12	t43	39.0911007	6.7497368
c3	c12	t53	39.0911007	6.7497368
c3	c12	t63	39.0911007	6.7497368
c3	c12	t73	39.0911007	6.7497368
c3	c12	t83	39.0911007	6.7497368
c4	s1	d1	1.42221818	0.6139248
c4	s1	d2	1.42221818	0.6139248
c4	s1	d3	1.42221818	0.6139248
c4	s1	d4	1.42221818	0.6139248
c4	s1	d5	1.42221818	0.6139248
c4	s1	d6	1.42221818	0.6139248
c4	s1	d7	1.42221818	0.6139248
c4	s1	d8	1.42221818	0.6139248
c4	s1	t13	7.11109092	1.22784959
c4	s1	t23	7.11109092	1.22784959
c4	s1	t33	7.11109092	1.22784959
c4	s1	t43	7.11109092	1.22784959
c4	s1	t53	7.11109092	1.22784959
c4	s1	t63	7.11109092	1.22784959
c4	s1	t73	7.11109092	1.22784959
c4	s1	t83	7.11109092	1.22784959
c4	s2	d1	3.97761478	1.71700543
c4	s2	d2	3.97761478	1.71700543
c4	s2	d3	3.97761478	1.71700543
c4	s2	d4	3.97761478	1.71700543
c4	s2	d5	3.97761478	1.71700543
c4	s2	d6	3.97761478	1.71700543
c4	s2	d7	3.97761478	1.71700543
c4	s2	d8	3.97761478	1.71700543
c4	s2	t13	19.8880739	3.43401086
c4	s2	t23	19.8880739	3.43401086
c4	s2	t33	19.8880739	3.43401086
c4	s2	t43	19.8880739	3.43401086
c4	s2	t53	19.8880739	3.43401086
c4	s2	t63	19.8880739	3.43401086
c4	s2	t73	19.8880739	3.43401086
c4	s2	t83	19.8880739	3.43401086
c4	s3	d1	0.0265404	0.01145662
c4	s3	d2	0.0265404	0.01145662
c4	s3	d3	0.0265404	0.01145662
c4	s3	d4	0.0265404	0.01145662
c4	s3	d5	0.0265404	0.01145662
c4	s3	d6	0.0265404	0.01145662
c4	s3	d7	0.0265404	0.01145662
c4	s3	d8	0.0265404	0.01145662
c4	s3	t13	0.13270199	0.02291323
c4	s3	t23	0.13270199	0.02291323
c4	s3	t33	0.13270199	0.02291323
c4	s3	t43	0.13270199	0.02291323
c4	s3	t53	0.13270199	0.02291323
c4	s3	t63	0.13270199	0.02291323
c4	s3	t73	0.13270199	0.02291323
c4	s3	t83	0.13270199	0.02291323
c4	s4	d1	4.86924997	2.101895
c4	s4	d2	4.86924997	2.101895
c4	s4	d3	4.86924997	2.101895
c4	s4	d4	4.86924997	2.101895
c4	s4	d5	4.86924997	2.101895
c4	s4	d6	4.86924997	2.101895
c4	s4	d7	4.86924997	2.101895
c4	s4	d8	4.86924997	2.101895
c4	s4	t13	24.3462498	4.20379001
c4	s4	t23	24.3462498	4.20379001
c4	s4	t33	24.3462498	4.20379001
c4	s4	t43	24.3462498	4.20379001
c4	s4	t53	24.3462498	4.20379001
c4	s4	t63	24.3462498	4.20379001
c4	s4	t73	24.3462498	4.20379001
c4	s4	t83	24.3462498	4.20379001
c4	s5	d1	4.0924046	1.76655642
c4	s5	d2	4.0924046	1.76655642
c4	s5	d3	4.0924046	1.76655642
c4	s5	d4	4.0924046	1.76655642
c4	s5	d5	4.0924046	1.76655642
c4	s5	d6	4.0924046	1.76655642
c4	s5	d7	4.0924046	1.76655642
c4	s5	d8	4.0924046	1.76655642
c4	s5	t13	20.462023	3.53311283
c4	s5	t23	20.462023	3.53311283
c4	s5	t33	20.462023	3.53311283
c4	s5	t43	20.462023	3.53311283
c4	s5	t53	20.462023	3.53311283
c4	s5	t63	20.462023	3.53311283
c4	s5	t73	20.462023	3.53311283
c4	s5	t83	20.462023	3.53311283
c4	c1	d1	1.7751836	0.76628835
c4	c1	d2	1.7751836	0.76628835
c4	c1	d3	1.7751836	0.76628835
c4	c1	d4	1.7751836	0.76628835
c4	c1	d5	1.7751836	0.76628835
c4	c1	d6	1.7751836	0.76628835
c4	c1	d7	1.7751836	0.76628835
c4	c1	d8	1.7751836	0.76628835
c4	c1	t13	8.87591801	1.53257671
c4	c1	t23	8.87591801	1.53257671
c4	c1	t33	8.87591801	1.53257671
c4	c1	t43	8.87591801	1.53257671
c4	c1	t53	8.87591801	1.53257671
c4	c1	t63	8.87591801	1.53257671
c4	c1	t73	8.87591801	1.53257671
c4	c1	t83	8.87591801	1.53257671
c4	c2	d1	3.91633691	1.69055379
c4	c2	d2	1.4049651	0.60647721
c4	c2	d3	1.4049651	0.60647721
c4	c2	d4	1.4049651	0.60647721
c4	c2	d5	1.4049651	0.60647721
c4	c2	d6	1.4049651	0.60647721
c4	c2	d7	1.4049651	0.60647721
c4	c2	d8	1.4049651	0.60647721
c4	c2	t13	19.5816846	3.38110758
c4	c2	t23	7.0248255	1.21295442
c4	c2	t33	7.0248255	1.21295442
c4	c2	t43	7.0248255	1.21295442
c4	c2	t53	7.0248255	1.21295442
c4	c2	t63	7.0248255	1.21295442
c4	c2	t73	7.0248255	1.21295442
c4	c2	t83	7.0248255	1.21295442
c4	c3	d1	3.91633691	1.69055379
c4	c3	d2	3.91633691	1.69055379
c4	c3	d3	3.91633691	1.69055379
c4	c3	d4	3.91633691	1.69055379
c4	c3	d5	3.91633691	1.69055379
c4	c3	d6	3.91633691	1.69055379
c4	c3	d7	3.91633691	1.69055379
c4	c3	d8	3.91633691	1.69055379
c4	c3	t13	19.5816846	3.38110758
c4	c3	t23	19.5816846	3.38110758
c4	c3	t33	19.5816846	3.38110758
c4	c3	t43	19.5816846	3.38110758
c4	c3	t53	19.5816846	3.38110758
c4	c3	t63	19.5816846	3.38110758
c4	c3	t73	19.5816846	3.38110758
c4	c3	t83	19.5816846	3.38110758
c4	c4	d1	0	0
c4	c4	d2	0	0
c4	c4	d3	0	0
c4	c4	d4	0	0
c4	c4	d5	0	0
c4	c4	d6	0	0
c4	c4	d7	0	0
c4	c4	d8	0	0
c4	c4	t13	0	0
c4	c4	t23	0	0
c4	c4	t33	0	0
c4	c4	t43	0	0
c4	c4	t53	0	0
c4	c4	t63	0	0
c4	c4	t73	0	0
c4	c4	t83	0	0
c4	c5	d1	4.10675499	1.77275101
c4	c5	d2	4.10675499	1.77275101
c4	c5	d3	4.10675499	1.77275101
c4	c5	d4	4.10675499	1.77275101
c4	c5	d5	4.10675499	1.77275101
c4	c5	d6	4.10675499	1.77275101
c4	c5	d7	4.10675499	1.77275101
c4	c5	d8	4.10675499	1.77275101
c4	c5	t13	20.5337749	3.54550202
c4	c5	t23	20.5337749	3.54550202
c4	c5	t33	20.5337749	3.54550202
c4	c5	t43	20.5337749	3.54550202
c4	c5	t53	20.5337749	3.54550202
c4	c5	t63	20.5337749	3.54550202
c4	c5	t73	20.5337749	3.54550202
c4	c5	t83	20.5337749	3.54550202
c4	c6	d1	4.8917387	2.11160265
c4	c6	d2	4.8917387	2.11160265
c4	c6	d3	4.8917387	2.11160265
c4	c6	d4	4.8917387	2.11160265
c4	c6	d5	4.8917387	2.11160265
c4	c6	d6	4.8917387	2.11160265
c4	c6	d7	4.8917387	2.11160265
c4	c6	d8	4.8917387	2.11160265
c4	c6	t13	24.4586935	4.2232053
c4	c6	t23	24.4586935	4.2232053
c4	c6	t33	24.4586935	4.2232053
c4	c6	t43	24.4586935	4.2232053
c4	c6	t53	24.4586935	4.2232053
c4	c6	t63	24.4586935	4.2232053
c4	c6	t73	24.4586935	4.2232053
c4	c6	t83	24.4586935	4.2232053
c4	c7	d1	5.02076396	2.16729861
c4	c7	d2	5.02076396	2.16729861
c4	c7	d3	5.02076396	2.16729861
c4	c7	d4	5.02076396	2.16729861
c4	c7	d5	5.02076396	2.16729861
c4	c7	d6	5.02076396	2.16729861
c4	c7	d7	5.02076396	2.16729861
c4	c7	d8	5.02076396	2.16729861
c4	c7	t13	22.418353	3.87090615
c4	c7	t23	22.418353	3.87090615
c4	c7	t33	22.418353	3.87090615
c4	c7	t43	22.418353	3.87090615
c4	c7	t53	22.418353	3.87090615
c4	c7	t63	22.418353	3.87090615
c4	c7	t73	22.418353	3.87090615
c4	c7	t83	22.418353	3.87090615
c4	c8	d1	25.1038198	4.33459722
c4	c8	d2	25.1038198	4.33459722
c4	c8	d3	25.1038198	4.33459722
c4	c8	d4	25.1038198	4.33459722
c4	c8	d5	25.1038198	4.33459722
c4	c8	d6	25.1038198	4.33459722
c4	c8	d7	25.1038198	4.33459722
c4	c8	d8	25.1038198	4.33459722
c4	c8	t13	4.72227491	2.04708405
c4	c8	t23	4.72227491	2.04708405
c4	c8	t33	4.72227491	2.04708405
c4	c8	t43	4.72227491	2.04708405
c4	c8	t53	4.72227491	2.04708405
c4	c8	t63	4.72227491	2.04708405
c4	c8	t73	4.72227491	2.04708405
c4	c8	t83	4.72227491	2.04708405
c4	c9	d1	23.7113746	4.0941681
c4	c9	d2	23.7113746	4.0941681
c4	c9	d3	23.7113746	4.0941681
c4	c9	d4	23.7113746	4.0941681
c4	c9	d5	23.7113746	4.0941681
c4	c9	d6	23.7113746	4.0941681
c4	c9	d7	23.7113746	4.0941681
c4	c9	d8	23.7113746	4.0941681
c4	c9	t13	4.4836706	1.93545308
c4	c9	t23	4.4836706	1.93545308
c4	c9	t33	4.4836706	1.93545308
c4	c9	t43	4.4836706	1.93545308
c4	c9	t53	4.4836706	1.93545308
c4	c9	t63	4.4836706	1.93545308
c4	c9	t73	4.4836706	1.93545308
c4	c9	t83	4.4836706	1.93545308
c4	c10	d1	4.64257644	2.0404075
c4	c10	d2	4.64257644	2.0404075
c4	c10	d3	4.64257644	2.0404075
c4	c10	d4	4.64257644	2.0404075
c4	c10	d5	4.64257644	2.0404075
c4	c10	d6	4.64257644	2.0404075
c4	c10	d7	4.64257644	2.0404075
c4	c10	d8	4.64257644	2.0404075
c4	c10	t13	23.2128822	4.008095
c4	c10	t23	23.2128822	4.008095
c4	c10	t33	23.2128822	4.008095
c4	c10	t43	23.2128822	4.008095
c4	c10	t53	23.2128822	4.008095
c4	c10	t63	23.2128822	4.008095
c4	c10	t73	23.2128822	4.008095
c4	c10	t83	23.2128822	4.008095
c4	c11	d1	4.04567848	1.74638629
c4	c11	d2	4.04567848	1.74638629
c4	c11	d3	4.04567848	1.74638629
c4	c11	d4	4.04567848	1.74638629
c4	c11	d5	4.04567848	1.74638629
c4	c11	d6	4.04567848	1.74638629
c4	c11	d7	4.04567848	1.74638629
c4	c11	d8	4.04567848	1.74638629
c4	c11	t13	20.2283924	4.49277258
c4	c11	t23	20.2283924	4.49277258
c4	c11	t33	20.2283924	4.49277258
c4	c11	t43	20.2283924	4.49277258
c4	c11	t53	20.2283924	4.49277258
c4	c11	t63	20.2283924	4.49277258
c4	c11	t73	20.2283924	4.49277258
c4	c11	t83	20.2283924	4.49277258
c4	c12	d1	3.90183319	1.68429301
c4	c12	d2	3.90183319	1.68429301
c4	c12	d3	3.90183319	1.68429301
c4	c12	d4	3.90183319	1.68429301
c4	c12	d5	3.90183319	1.68429301
c4	c12	d6	3.90183319	1.68429301
c4	c12	d7	3.90183319	1.68429301
c4	c12	d8	3.90183319	1.68429301
c4	c12	t13	19.5091659	3.36858602
c4	c12	t23	19.5091659	3.36858602
c4	c12	t33	19.5091659	3.36858602
c4	c12	t43	19.5091659	3.36858602
c4	c12	t53	19.5091659	3.36858602
c4	c12	t63	19.5091659	3.36858602
c4	c12	t73	19.5091659	3.36858602
c4	c12	t83	19.5091659	3.36858602
c5	s1	d1	5.52884557	2.38662072
c5	s1	d2	5.52884557	2.38662072
c5	s1	d3	5.52884557	2.38662072
c5	s1	d4	5.52884557	2.38662072
c5	s1	d5	5.52884557	2.38662072
c5	s1	d6	5.52884557	2.38662072
c5	s1	d7	5.52884557	2.38662072
c5	s1	d8	5.52884557	2.38662072
c5	s1	t13	27.6442278	4.77324145
c5	s1	t23	27.6442278	4.77324145
c5	s1	t33	27.6442278	4.77324145
c5	s1	t43	27.6442278	4.77324145
c5	s1	t53	27.6442278	4.77324145
c5	s1	t63	27.6442278	4.77324145
c5	s1	t73	27.6442278	4.77324145
c5	s1	t83	27.6442278	4.77324145
c5	s2	d1	0.12923856	0.05578803
c5	s2	d2	0.12923856	0.05578803
c5	s2	d3	0.12923856	0.05578803
c5	s2	d4	0.12923856	0.05578803
c5	s2	d5	0.12923856	0.05578803
c5	s2	d6	0.12923856	0.05578803
c5	s2	d7	0.12923856	0.05578803
c5	s2	d8	0.12923856	0.05578803
c5	s2	t13	0.6461928	0.11157607
c5	s2	t23	0.6461928	0.11157607
c5	s2	t33	0.6461928	0.11157607
c5	s2	t43	0.6461928	0.11157607
c5	s2	t53	0.6461928	0.11157607
c5	s2	t63	0.6461928	0.11157607
c5	s2	t73	0.6461928	0.11157607
c5	s2	t83	0.6461928	0.11157607
c5	s3	d1	4.0801987	1.76128754
c5	s3	d2	4.0801987	1.76128754
c5	s3	d3	4.0801987	1.76128754
c5	s3	d4	4.0801987	1.76128754
c5	s3	d5	4.0801987	1.76128754
c5	s3	d6	4.0801987	1.76128754
c5	s3	d7	4.0801987	1.76128754
c5	s3	d8	4.0801987	1.76128754
c5	s3	t13	20.4009935	3.52257507
c5	s3	t23	20.4009935	3.52257507
c5	s3	t33	20.4009935	3.52257507
c5	s3	t43	20.4009935	3.52257507
c5	s3	t53	20.4009935	3.52257507
c5	s3	t63	20.4009935	3.52257507
c5	s3	t73	20.4009935	3.52257507
c5	s3	t83	20.4009935	3.52257507
c5	s4	d1	8.97621431	3.87473638
c5	s4	d2	8.97621431	3.87473638
c5	s4	d3	8.97621431	3.87473638
c5	s4	d4	8.97621431	3.87473638
c5	s4	d5	8.97621431	3.87473638
c5	s4	d6	8.97621431	3.87473638
c5	s4	d7	8.97621431	3.87473638
c5	s4	d8	8.97621431	3.87473638
c5	s4	t13	44.8810715	7.74947277
c5	s4	t23	44.8810715	7.74947277
c5	s4	t33	44.8810715	7.74947277
c5	s4	t43	44.8810715	7.74947277
c5	s4	t53	44.8810715	7.74947277
c5	s4	t63	44.8810715	7.74947277
c5	s4	t73	44.8810715	7.74947277
c5	s4	t83	44.8810715	7.74947277
c5	s5	d1	8.19923553	3.53934021
c5	s5	d2	8.19923553	3.53934021
c5	s5	d3	8.19923553	3.53934021
c5	s5	d4	8.19923553	3.53934021
c5	s5	d5	8.19923553	3.53934021
c5	s5	d6	8.19923553	3.53934021
c5	s5	d7	8.19923553	3.53934021
c5	s5	d8	8.19923553	3.53934021
c5	s5	t13	40.9961777	7.07868042
c5	s5	t23	40.9961777	7.07868042
c5	s5	t33	40.9961777	7.07868042
c5	s5	t43	40.9961777	7.07868042
c5	s5	t53	40.9961777	7.07868042
c5	s5	t63	40.9961777	7.07868042
c5	s5	t73	40.9961777	7.07868042
c5	s5	t83	40.9961777	7.07868042
c5	c1	d1	5.88187177	2.53901052
c5	c1	d2	5.88187177	2.53901052
c5	c1	d3	5.88187177	2.53901052
c5	c1	d4	5.88187177	2.53901052
c5	c1	d5	5.88187177	2.53901052
c5	c1	d6	5.88187177	2.53901052
c5	c1	d7	5.88187177	2.53901052
c5	c1	d8	5.88187177	2.53901052
c5	c1	t13	27.5579246	4.75833974
c5	c1	t23	27.5579246	4.75833974
c5	c1	t33	27.5579246	4.75833974
c5	c1	t43	27.5579246	4.75833974
c5	c1	t53	27.5579246	4.75833974
c5	c1	t63	27.5579246	4.75833974
c5	c1	t73	27.5579246	4.75833974
c5	c1	t83	27.5579246	4.75833974
c5	c2	d1	0.19067309	0.08230373
c5	c2	d2	0.19067309	0.08230373
c5	c2	d3	0.19067309	0.08230373
c5	c2	d4	0.19067309	0.08230373
c5	c2	d5	0.19067309	0.08230373
c5	c2	d6	0.19067309	0.08230373
c5	c2	d7	0.19067309	0.08230373
c5	c2	d8	0.19067309	0.08230373
c5	c2	t13	27.5579246	4.75833974
c5	c2	t23	27.5579246	4.75833974
c5	c2	t33	27.5579246	4.75833974
c5	c2	t43	27.5579246	4.75833974
c5	c2	t53	27.5579246	4.75833974
c5	c2	t63	27.5579246	4.75833974
c5	c2	t73	27.5579246	4.75833974
c5	c2	t83	27.5579246	4.75833974
c5	c3	d1	0.95336543	0.1646146
c5	c3	d2	0.95336543	0.1646146
c5	c3	d3	0.95336543	0.1646146
c5	c3	d4	0.95336543	0.1646146
c5	c3	d5	0.95336543	0.1646146
c5	c3	d6	0.95336543	0.1646146
c5	c3	d7	0.95336543	0.1646146
c5	c3	d8	0.95336543	0.1646146
c5	c3	t13	4.10675499	1.77275101
c5	c3	t23	4.10675499	1.77275101
c5	c3	t33	4.10675499	1.77275101
c5	c3	t43	4.10675499	1.77275101
c5	c3	t53	4.10675499	1.77275101
c5	c3	t63	4.10675499	1.77275101
c5	c3	t73	4.10675499	1.77275101
c5	c3	t83	4.10675499	1.77275101
c5	c4	d1	4.86924997	2.101895
c5	c4	d2	4.86924997	2.101895
c5	c4	d3	4.86924997	2.101895
c5	c4	d4	4.86924997	2.101895
c5	c4	d5	4.86924997	2.101895
c5	c4	d6	4.86924997	2.101895
c5	c4	d7	4.86924997	2.101895
c5	c4	d8	4.86924997	2.101895
c5	c4	t13	24.3462498	4.20379001
c5	c4	t23	24.3462498	4.20379001
c5	c4	t33	24.3462498	4.20379001
c5	c4	t43	24.3462498	4.20379001
c5	c4	t53	24.3462498	4.20379001
c5	c4	t63	24.3462498	4.20379001
c5	c4	t73	24.3462498	4.20379001
c5	c4	t83	24.3462498	4.20379001
c5	c5	d1	0	0
c5	c5	d2	0	0
c5	c5	d3	0	0
c5	c5	d4	0	0
c5	c5	d5	0	0
c5	c5	d6	0	0
c5	c5	d7	0	0
c5	c5	d8	0	0
c5	c5	t13	0	0
c5	c5	t23	0	0
c5	c5	t33	0	0
c5	c5	t43	0	0
c5	c5	t53	0	0
c5	c5	t63	0	0
c5	c5	t73	0	0
c5	c5	t83	0	0
c5	c6	d1	8.99869201	3.88443927
c5	c6	d2	8.99869201	3.88443927
c5	c6	d3	8.99869201	3.88443927
c5	c6	d4	8.99869201	3.88443927
c5	c6	d5	8.99869201	3.88443927
c5	c6	d6	8.99869201	3.88443927
c5	c6	d7	8.99869201	3.88443927
c5	c6	d8	8.99869201	3.88443927
c5	c6	t13	44.99346	7.76887854
c5	c6	t23	44.99346	7.76887854
c5	c6	t33	44.99346	7.76887854
c5	c6	t43	44.99346	7.76887854
c5	c6	t53	44.99346	7.76887854
c5	c6	t63	44.99346	7.76887854
c5	c6	t73	44.99346	7.76887854
c5	c6	t83	44.99346	7.76887854
c5	c7	d1	9.12782658	3.94018241
c5	c7	d2	9.12782658	3.94018241
c5	c7	d3	9.12782658	3.94018241
c5	c7	d4	9.12782658	3.94018241
c5	c7	d5	9.12782658	3.94018241
c5	c7	d6	9.12782658	3.94018241
c5	c7	d7	9.12782658	3.94018241
c5	c7	d8	9.12782658	3.94018241
c5	c7	t13	45.6391329	7.88036483
c5	c7	t23	45.6391329	7.88036483
c5	c7	t33	45.6391329	7.88036483
c5	c7	t43	45.6391329	7.88036483
c5	c7	t53	45.6391329	7.88036483
c5	c7	t63	45.6391329	7.88036483
c5	c7	t73	45.6391329	7.88036483
c5	c7	t83	45.6391329	7.88036483
c5	c8	d1	8.84919157	3.81990485
c5	c8	d2	8.84919157	3.81990485
c5	c8	d3	8.84919157	3.81990485
c5	c8	d4	8.84919157	3.81990485
c5	c8	d5	8.84919157	3.81990485
c5	c8	d6	8.84919157	3.81990485
c5	c8	d7	8.84919157	3.81990485
c5	c8	d8	8.84919157	3.81990485
c5	c8	t13	44.2459579	7.6398097
c5	c8	t23	44.2459579	7.6398097
c5	c8	t33	44.2459579	7.6398097
c5	c8	t43	44.2459579	7.6398097
c5	c8	t53	44.2459579	7.6398097
c5	c8	t63	44.2459579	7.6398097
c5	c8	t73	44.2459579	7.6398097
c5	c8	t83	44.2459579	7.6398097
c5	c9	d1	8.59059183	3.70827585
c5	c9	d2	8.59059183	3.70827585
c5	c9	d3	8.59059183	3.70827585
c5	c9	d4	8.59059183	3.70827585
c5	c9	d5	8.59059183	3.70827585
c5	c9	d6	8.59059183	3.70827585
c5	c9	d7	8.59059183	3.70827585
c5	c9	d8	8.59059183	3.70827585
c5	c9	t13	42.9529591	7.41655169
c5	c9	t23	42.9529591	7.41655169
c5	c9	t33	42.9529591	7.41655169
c5	c9	t43	42.9529591	7.41655169
c5	c9	t53	42.9529591	7.41655169
c5	c9	t63	42.9529591	7.41655169
c5	c9	t73	42.9529591	7.41655169
c5	c9	t83	42.9529591	7.41655169
c5	c10	d1	8.74958279	3.77690701
c5	c10	d2	8.74958279	3.77690701
c5	c10	d3	8.74958279	3.77690701
c5	c10	d4	8.74958279	3.77690701
c5	c10	d5	8.74958279	3.77690701
c5	c10	d6	8.74958279	3.77690701

Origin	Destination	Transp Mode	Cost	Time
c5	c10	d7	8.74958279	3.77690701
c5	c10	d8	8.74958279	3.77690701
c5	c10	t13	43.747914	7.55381403
c5	c10	t23	43.747914	7.55381403
c5	c10	t33	43.747914	7.55381403
c5	c10	t43	43.747914	7.55381403
c5	c10	t53	43.747914	7.55381403
c5	c10	t63	43.747914	7.55381403
c5	c10	t73	43.747914	7.55381403
c5	c10	t83	43.747914	7.55381403
c5	c11	d1	8.15249448	3.51916364
c5	c11	d2	8.15249448	3.51916364
c5	c11	d3	8.15249448	3.51916364
c5	c11	d4	8.15249448	3.51916364
c5	c11	d5	8.15249448	3.51916364
c5	c11	d6	8.15249448	3.51916364
c5	c11	d7	8.15249448	3.51916364
c5	c11	d8	8.15249448	3.51916364
c5	c11	t13	40.7624724	7.03832727
c5	c11	t23	40.7624724	7.03832727
c5	c11	t33	40.7624724	7.03832727
c5	c11	t43	40.7624724	7.03832727
c5	c11	t53	40.7624724	7.03832727
c5	c11	t63	40.7624724	7.03832727
c5	c11	t73	40.7624724	7.03832727
c5	c11	t83	40.7624724	7.03832727
c5	c12	d1	8.00859769	3.45704813
c5	c12	d2	8.00859769	3.45704813
c5	c12	d3	8.00859769	3.45704813
c5	c12	d4	8.00859769	3.45704813
c5	c12	d5	8.00859769	3.45704813
c5	c12	d6	8.00859769	3.45704813
c5	c12	d7	8.00859769	3.45704813
c5	c12	d8	8.00859769	3.45704813
c5	c12	t13	40.0429884	6.91409625
c5	c12	t23	40.0429884	6.91409625

Origin	Destination	Transp Mode	Cost	Time
c5	c12	t33	40.0429884	6.91409625
c5	c12	t43	40.0429884	6.91409625
c5	c12	t53	40.0429884	6.91409625
c5	c12	t63	40.0429884	6.91409625
c5	c12	t73	40.0429884	6.91409625
c5	c12	t83	40.0429884	6.91409625
c6	s1	d1	3.46963716	1.49772821
c6	s1	d2	3.46963716	1.49772821
c6	s1	d3	3.46963716	1.49772821
c6	s1	d4	3.46963716	1.49772821
c6	s1	d5	3.46963716	1.49772821
c6	s1	d6	3.46963716	1.49772821
c6	s1	d7	3.46963716	1.49772821
c6	s1	d8	3.46963716	1.49772821
c6	s1	t13	17.3481858	2.99545641
c6	s1	t23	17.3481858	2.99545641
c6	s1	t33	17.3481858	2.99545641
c6	s1	t43	17.3481858	2.99545641
c6	s1	t53	17.3481858	2.99545641
c6	s1	t63	17.3481858	2.99545641
c6	s1	t73	17.3481858	2.99545641
c6	s1	t83	17.3481858	2.99545641
c6	s2	d1	8.86960649	3.8287173
c6	s2	d2	8.86960649	3.8287173
c6	s2	d3	8.86960649	3.8287173
c6	s2	d4	8.86960649	3.8287173
c6	s2	d5	8.86960649	3.8287173
c6	s2	d6	8.86960649	3.8287173
c6	s2	d7	8.86960649	3.8287173
c6	s2	d8	8.86960649	3.8287173
c6	s2	t13	44.3480324	7.65743459
c6	s2	t23	44.3480324	7.65743459
c6	s2	t33	44.3480324	7.65743459
c6	s2	t43	44.3480324	7.65743459
c6	s2	t53	44.3480324	7.65743459
c6	s2	t63	44.3480324	7.65743459
c6	s2	t73	44.3480324	7.65743459
c6	s2	t83	44.3480324	7.65743459
c6	s3	d1	4.91828483	2.12306174
c6	s3	d2	4.91828483	2.12306174
c6	s3	d3	4.91828483	2.12306174
c6	s3	d4	4.91828483	2.12306174
c6	s3	d5	4.91828483	2.12306174
c6	s3	d6	4.91828483	2.12306174
c6	s3	d7	4.91828483	2.12306174
c6	s3	d8	4.91828483	2.12306174
c6	s3	t13	24.5914241	4.24612348
c6	s3	t23	24.5914241	4.24612348
c6	s3	t33	24.5914241	4.24612348
c6	s3	t43	24.5914241	4.24612348
c6	s3	t53	24.5914241	4.24612348
c6	s3	t63	24.5914241	4.24612348
c6	s3	t73	24.5914241	4.24612348
c6	s3	t83	24.5914241	4.24612348
c6	s4	d1	0.02249237	0.00970922
c6	s4	d2	0.02249237	0.00970922
c6	s4	d3	0.02249237	0.00970922
c6	s4	d4	0.02249237	0.00970922
c6	s4	d5	0.02249237	0.00970922
c6	s4	d6	0.02249237	0.00970922
c6	s4	d7	0.02249237	0.00970922
c6	s4	d8	0.02249237	0.00970922
c6	s4	t13	0.11246187	0.01941844
c6	s4	t23	0.11246187	0.01941844
c6	s4	t33	0.11246187	0.01941844
c6	s4	t43	0.11246187	0.01941844
c6	s4	t53	0.11246187	0.01941844
c6	s4	t63	0.11246187	0.01941844
c6	s4	t73	0.11246187	0.01941844
c6	s4	t83	0.11246187	0.01941844
c6	s5	d1	0.79933656	0.34504729
c6	s5	d2	0.79933656	0.34504729

Origin	Destination	Transp Mode	Cost	Time
c6	s5	d3	0.79933656	0.34504729
c6	s5	d4	0.79933656	0.34504729
c6	s5	d5	0.79933656	0.34504729
c6	s5	d6	0.79933656	0.34504729
c6	s5	d7	0.79933656	0.34504729
c6	s5	d8	0.79933656	0.34504729
c6	s5	t13	3.99668278	0.69009458
c6	s5	t23	3.99668278	0.69009458
c6	s5	t33	3.99668278	0.69009458
c6	s5	t43	3.99668278	0.69009458
c6	s5	t53	3.99668278	0.69009458
c6	s5	t63	3.99668278	0.69009458
c6	s5	t73	3.99668278	0.69009458
c6	s5	t83	3.99668278	0.69009458
c6	c1	d1	3.11661679	1.34534093
c6	c1	d2	3.11661679	1.34534093
c6	c1	d3	3.11661679	1.34534093
c6	c1	d4	3.11661679	1.34534093
c6	c1	d5	3.11661679	1.34534093
c6	c1	d6	3.11661679	1.34534093
c6	c1	d7	3.11661679	1.34534093
c6	c1	d8	3.11661679	1.34534093
c6	c1	t13	15.5830839	2.69068185
c6	c1	t23	15.5830839	2.69068185
c6	c1	t33	15.5830839	2.69068185
c6	c1	t43	15.5830839	2.69068185
c6	c1	t53	15.5830839	2.69068185
c6	c1	t63	15.5830839	2.69068185
c6	c1	t73	15.5830839	2.69068185
c6	c1	t83	15.5830839	2.69068185
c6	c2	d1	3.48689858	1.50517939
c6	c2	d2	3.48689858	1.50517939
c6	c2	d3	3.48689858	1.50517939
c6	c2	d4	3.48689858	1.50517939
c6	c2	d5	3.48689858	1.50517939
c6	c2	d6	3.48689858	1.50517939
c6	c2	d7	3.48689858	1.50517939
c6	c2	d8	3.48689858	1.50517939
c6	c2	t13	17.4344929	3.01035878
c6	c2	t23	17.4344929	3.01035878
c6	c2	t33	17.4344929	3.01035878
c6	c2	t43	17.4344929	3.01035878
c6	c2	t53	17.4344929	3.01035878
c6	c2	t63	17.4344929	3.01035878
c6	c2	t73	17.4344929	3.01035878
c6	c2	t83	17.4344929	3.01035878
c6	c3	d1	8.80840277	3.80229766
c6	c3	d2	8.80840277	3.80229766
c6	c3	d3	8.80840277	3.80229766
c6	c3	d4	8.80840277	3.80229766
c6	c3	d5	8.80840277	3.80229766
c6	c3	d6	8.80840277	3.80229766
c6	c3	d7	8.80840277	3.80229766
c6	c3	d8	8.80840277	3.80229766
c6	c3	t13	44.0420138	7.60459533
c6	c3	t23	44.0420138	7.60459533
c6	c3	t33	44.0420138	7.60459533
c6	c3	t43	44.0420138	7.60459533
c6	c3	t53	44.0420138	7.60459533
c6	c3	t63	44.0420138	7.60459533
c6	c3	t73	44.0420138	7.60459533
c6	c3	t83	44.0420138	7.60459533
c6	c4	d1	4.8917387	2.11160265
c6	c4	d2	4.8917387	2.11160265
c6	c4	d3	4.8917387	2.11160265
c6	c4	d4	4.8917387	2.11160265
c6	c4	d5	4.8917387	2.11160265
c6	c4	d6	4.8917387	2.11160265
c6	c4	d7	4.8917387	2.11160265
c6	c4	d8	4.8917387	2.11160265
c6	c4	t13	24.4586935	4.2232053
c6	c4	t23	24.4586935	4.2232053

Origin	Destination	Transp Mode	Cost	Time
c6	c4	t33	24.4586935	4.2232053
c6	c4	t43	24.4586935	4.2232053
c6	c4	t53	24.4586935	4.2232053
c6	c4	t63	24.4586935	4.2232053
c6	c4	t73	24.4586935	4.2232053
c6	c4	t83	24.4586935	4.2232053
c6	c5	d1	8.99869201	3.88443927
c6	c5	d2	8.99869201	3.88443927
c6	c5	d3	8.99869201	3.88443927
c6	c5	d4	8.99869201	3.88443927
c6	c5	d5	8.99869201	3.88443927
c6	c5	d6	8.99869201	3.88443927
c6	c5	d7	8.99869201	3.88443927
c6	c5	d8	8.99869201	3.88443927
c6	c5	t13	44.99346	7.76887854
c6	c5	t23	44.99346	7.76887854
c6	c5	t33	44.99346	7.76887854
c6	c5	t43	44.99346	7.76887854
c6	c5	t53	44.99346	7.76887854
c6	c5	t63	44.99346	7.76887854
c6	c5	t73	44.99346	7.76887854
c6	c5	t83	44.99346	7.76887854
c6	c6	d1	0	0
c6	c6	d2	0	0
c6	c6	d3	0	0
c6	c6	d4	0	0
c6	c6	d5	0	0
c6	c6	d6	0	0
c6	c6	d7	0	0
c6	c6	d8	0	0
c6	c6	t13	0	0
c6	c6	t23	0	0
c6	c6	t33	0	0
c6	c6	t43	0	0
c6	c6	t53	0	0
c6	c6	t63	0	0

Origin	Destination	Transp Mode	Cost	Time
c6	c6	t73	0	0
c6	c6	t83	0	0
c6	c7	d1	0.12899935	0.05568477
c6	c7	d2	0.12899935	0.05568477
c6	c7	d3	0.12899935	0.05568477
c6	c7	d4	0.12899935	0.05568477
c6	c7	d5	0.12899935	0.05568477
c6	c7	d6	0.12899935	0.05568477
c6	c7	d7	0.12899935	0.05568477
c6	c7	d8	0.12899935	0.05568477
c6	c7	t13	0.64499673	0.11136955
c6	c7	t23	0.64499673	0.11136955
c6	c7	t33	0.64499673	0.11136955
c6	c7	t43	0.64499673	0.11136955
c6	c7	t53	0.64499673	0.11136955
c6	c7	t63	0.64499673	0.11136955
c6	c7	t73	0.64499673	0.11136955
c6	c7	t83	0.64499673	0.11136955
c6	c8	d1	0.14945768	0.06451596
c6	c8	d2	0.14945768	0.06451596
c6	c8	d3	0.14945768	0.06451596
c6	c8	d4	0.14945768	0.06451596
c6	c8	d5	0.14945768	0.06451596
c6	c8	d6	0.14945768	0.06451596
c6	c8	d7	0.14945768	0.06451596
c6	c8	d8	0.14945768	0.06451596
c6	c8	t13	0.74728839	0.12903192
c6	c8	t23	0.74728839	0.12903192
c6	c8	t33	0.74728839	0.12903192
c6	c8	t43	0.74728839	0.12903192
c6	c8	t53	0.74728839	0.12903192
c6	c8	t63	0.74728839	0.12903192
c6	c8	t73	0.74728839	0.12903192
c6	c8	t83	0.74728839	0.12903192
c6	c9	d1	0.40806299	0.17614736
c6	c9	d2	0.40806299	0.17614736

Origin	Destination	Transp Mode	Cost	Time
c6	c9	d3	0.40806299	0.17614736
c6	c9	d4	0.40806299	0.17614736
c6	c9	d5	0.40806299	0.17614736
c6	c9	d6	0.40806299	0.17614736
c6	c9	d7	0.40806299	0.17614736
c6	c9	d8	0.40806299	0.17614736
c6	c9	t13	2.04031493	0.35229473
c6	c9	t23	2.04031493	0.35229473
c6	c9	t33	2.04031493	0.35229473
c6	c9	t43	2.04031493	0.35229473
c6	c9	t53	2.04031493	0.35229473
c6	c9	t63	2.04031493	0.35229473
c6	c9	t73	2.04031493	0.35229473
c6	c9	t83	2.04031493	0.35229473
c6	c10	d1	0.24918995	0.1075671
c6	c10	d2	0.24918995	0.1075671
c6	c10	d3	0.24918995	0.1075671
c6	c10	d4	0.24918995	0.1075671
c6	c10	d5	0.24918995	0.1075671
c6	c10	d6	0.24918995	0.1075671
c6	c10	d7	0.24918995	0.1075671
c6	c10	d8	0.24918995	0.1075671
c6	c10	t13	1.24594974	0.2151342
c6	c10	t23	1.24594974	0.2151342
c6	c10	t33	1.24594974	0.2151342
c6	c10	t43	1.24594974	0.2151342
c6	c10	t53	1.24594974	0.2151342
c6	c10	t63	1.24594974	0.2151342
c6	c10	t73	1.24594974	0.2151342
c6	c10	t83	1.24594974	0.2151342
c6	c11	d1	0.84606764	0.36521956
c6	c11	d2	0.84606764	0.36521956
c6	c11	d3	0.84606764	0.36521956
c6	c11	d4	0.84606764	0.36521956
c6	c11	d5	0.84606764	0.36521956
c6	c11	d6	0.84606764	0.36521956
c6	c11	d7	0.84606764	0.36521956
c6	c11	d8	0.84606764	0.36521956
c6	c11	t13	4.23033819	0.73043912
c6	c11	t23	4.23033819	0.73043912
c6	c11	t33	4.23033819	0.73043912
c6	c11	t43	4.23033819	0.73043912
c6	c11	t53	4.23033819	0.73043912
c6	c11	t63	4.23033819	0.73043912
c6	c11	t73	4.23033819	0.73043912
c6	c11	t83	4.23033819	0.73043912
c6	c12	d1	0.98993788	0.42732361
c6	c12	d2	0.98993788	0.42732361
c6	c12	d3	0.98993788	0.42732361
c6	c12	d4	0.98993788	0.42732361
c6	c12	d5	0.98993788	0.42732361
c6	c12	d6	0.98993788	0.42732361
c6	c12	d7	0.98993788	0.42732361
c6	c12	d8	0.98993788	0.42732361
c6	c12	t13	4.94969838	0.85464722
c6	c12	t23	4.94969838	0.85464722
c6	c12	t33	4.94969838	0.85464722
c6	c12	t43	4.94969838	0.85464722
c6	c12	t53	4.94969838	0.85464722
c6	c12	t63	4.94969838	0.85464722
c6	c12	t73	4.94969838	0.85464722
c6	c12	t83	4.94969838	0.85464722
c7	s1	d1	3.59871837	1.55344831
c7	s1	d2	3.59871837	1.55344831
c7	s1	d3	3.59871837	1.55344831
c7	s1	d4	3.59871837	1.55344831
c7	s1	d5	3.59871837	1.55344831
c7	s1	d6	3.59871837	1.55344831
c7	s1	d7	3.59871837	1.55344831
c7	s1	d8	3.59871837	1.55344831
c7	s1	t13	17.9935918	3.10689663
c7	s1	t23	17.9935918	3.10689663

Origin	Destination	Transp Mode	Cost	Time
c7	s1	t33	17.9935918	3.10689663
c7	s1	t43	17.9935918	3.10689663
c7	s1	t53	17.9935918	3.10689663
c7	s1	t63	17.9935918	3.10689663
c7	s1	t73	17.9935918	3.10689663
c7	s1	t83	17.9935918	3.10689663
c7	s2	d1	8.99876477	3.88447068
c7	s2	d2	8.99876477	3.88447068
c7	s2	d3	8.99876477	3.88447068
c7	s2	d4	8.99876477	3.88447068
c7	s2	d5	8.99876477	3.88447068
c7	s2	d6	8.99876477	3.88447068
c7	s2	d7	8.99876477	3.88447068
c7	s2	d8	8.99876477	3.88447068
c7	s2	t13	44.9938238	7.76894135
c7	s2	t23	44.9938238	7.76894135
c7	s2	t33	44.9938238	7.76894135
c7	s2	t43	44.9938238	7.76894135
c7	s2	t53	44.9938238	7.76894135
c7	s2	t63	44.9938238	7.76894135
c7	s2	t73	44.9938238	7.76894135
c7	s2	t83	44.9938238	7.76894135
c7	s3	d1	5.0473157	2.17876012
c7	s3	d2	5.0473157	2.17876012
c7	s3	d3	5.0473157	2.17876012
c7	s3	d4	5.0473157	2.17876012
c7	s3	d5	5.0473157	2.17876012
c7	s3	d6	5.0473157	2.17876012
c7	s3	d7	5.0473157	2.17876012
c7	s3	d8	5.0473157	2.17876012
c7	s3	t13	25.2365785	4.35752025
c7	s3	t23	25.2365785	4.35752025
c7	s3	t33	25.2365785	4.35752025
c7	s3	t43	25.2365785	4.35752025
c7	s3	t53	25.2365785	4.35752025
c7	s3	t63	25.2365785	4.35752025

Origin	Destination	Transp Mode	Cost	Time
c7	s3	t73	25.2365785	4.35752025
c7	s3	t83	25.2365785	4.35752025
c7	s4	d1	0.15148728	0.06539208
c7	s4	d2	0.15148728	0.06539208
c7	s4	d3	0.15148728	0.06539208
c7	s4	d4	0.15148728	0.06539208
c7	s4	d5	0.15148728	0.06539208
c7	s4	d6	0.15148728	0.06539208
c7	s4	d7	0.15148728	0.06539208
c7	s4	d8	0.15148728	0.06539208
c7	s4	t13	0.75743642	0.13078415
c7	s4	t23	0.75743642	0.13078415
c7	s4	t33	0.75743642	0.13078415
c7	s4	t43	0.75743642	0.13078415
c7	s4	t53	0.75743642	0.13078415
c7	s4	t63	0.75743642	0.13078415
c7	s4	t73	0.75743642	0.13078415
c7	s4	t83	0.75743642	0.13078415
c7	s5	d1	0.92837323	0.40074818
c7	s5	d2	0.92837323	0.40074818
c7	s5	d3	0.92837323	0.40074818
c7	s5	d4	0.92837323	0.40074818
c7	s5	d5	0.92837323	0.40074818
c7	s5	d6	0.92837323	0.40074818
c7	s5	d7	0.92837323	0.40074818
c7	s5	d8	0.92837323	0.40074818
c7	s5	t13	4.64186614	0.80149635
c7	s5	t23	4.64186614	0.80149635
c7	s5	t33	4.64186614	0.80149635
c7	s5	t43	4.64186614	0.80149635
c7	s5	t53	4.64186614	0.80149635
c7	s5	t63	4.64186614	0.80149635
c7	s5	t73	4.64186614	0.80149635
c7	s5	t83	4.64186614	0.80149635
c7	c1	d1	3.24568128	1.40105382
c7	c1	d2	3.24568128	1.40105382

Origin	Destination	Transp Mode	Cost	Time
c7	c1	d3	3.24568128	1.40105382
c7	c1	d4	3.24568128	1.40105382
c7	c1	d5	3.24568128	1.40105382
c7	c1	d6	3.24568128	1.40105382
c7	c1	d7	3.24568128	1.40105382
c7	c1	d8	3.24568128	1.40105382
c7	c1	t13	16.2284064	2.80210764
c7	c1	t23	16.2284064	2.80210764
c7	c1	t33	16.2284064	2.80210764
c7	c1	t43	16.2284064	2.80210764
c7	c1	t53	16.2284064	2.80210764
c7	c1	t63	16.2284064	2.80210764
c7	c1	t73	16.2284064	2.80210764
c7	c1	t83	16.2284064	2.80210764
c7	c2	d1	3.61598206	1.56090048
c7	c2	d2	3.61598206	1.56090048
c7	c2	d3	3.61598206	1.56090048
c7	c2	d4	3.61598206	1.56090048
c7	c2	d5	3.61598206	1.56090048
c7	c2	d6	3.61598206	1.56090048
c7	c2	d7	3.61598206	1.56090048
c7	c2	d8	3.61598206	1.56090048
c7	c2	t13	18.0799103	3.12180097
c7	c2	t23	18.0799103	3.12180097
c7	c2	t33	18.0799103	3.12180097
c7	c2	t43	18.0799103	3.12180097
c7	c2	t53	18.0799103	3.12180097
c7	c2	t63	18.0799103	3.12180097
c7	c2	t73	18.0799103	3.12180097
c7	c2	t83	18.0799103	3.12180097
c7	c3	d1	8.93758969	3.85806341
c7	c3	d2	8.93758969	3.85806341
c7	c3	d3	8.93758969	3.85806341
c7	c3	d4	8.93758969	3.85806341
c7	c3	d5	8.93758969	3.85806341
c7	c3	d6	8.93758969	3.85806341
c7	c3	d7	8.93758969	3.85806341
c7	c3	d8	8.93758969	3.85806341
c7	c3	t13	45.6391329	7.88036483
c7	c3	t23	45.6391329	7.88036483

Origin	Destination	Transp Mode	Cost	Time
c7	c3	t33	45.6391329	7.88036483
c7	c3	t43	45.6391329	7.88036483
c7	c3	t53	45.6391329	7.88036483
c7	c3	t63	45.6391329	7.88036483
c7	c3	t73	45.6391329	7.88036483
c7	c3	t83	45.6391329	7.88036483
c7	c4	d1	0.22849935	0.05568477
c7	c4	d2	0.22849935	0.05568477
c7	c4	d3	0.22849935	0.05568477
c7	c4	d4	0.22849935	0.05568477
c7	c4	d5	0.22849935	0.05568477
c7	c4	d6	0.22849935	0.05568477
c7	c4	d7	0.22849935	0.05568477
c7	c4	d8	0.22849935	0.05568477
c7	c4	t13	0.64499673	0.11136955
c7	c4	t23	0.64499673	0.11136955
c7	c4	t33	0.64499673	0.11136955
c7	c4	t43	0.64499673	0.11136955
c7	c4	t53	0.64499673	0.11136955
c7	c4	t63	0.64499673	0.11136955
c7	c4	t73	0.64499673	0.11136955
c7	c4	t83	0.64499673	0.11136955
c7	c5	d1	0	0
c7	c5	d2	0	0
c7	c5	d3	0	0
c7	c5	d4	0	0
c7	c5	d5	0	0
c7	c5	d6	0	0
c7	c5	d7	0	0
c7	c5	d8	0	0
c7	c5	t13	0	0
c7	c5	t23	0	0
c7	c5	t33	0	0
c7	c5	t43	0	0
c7	c5	t53	0	0
c7	c5	t63	0	0

Origin	Destination	Transp Mode	Cost	Time
c7	c5	t73	0	0
c7	c5	t83	0	0
c7	c8	d1	0.27846936	0.12020606
c7	c8	d2	0.27846936	0.12020606
c7	c8	d3	0.27846936	0.12020606
c7	c8	d4	0.27846936	0.12020606
c7	c8	d5	0.27846936	0.12020606
c7	c8	d6	0.27846936	0.12020606
c7	c8	d7	0.27846936	0.12020606
c7	c8	d8	0.27846936	0.12020606
c7	c8	t13	1.39234679	0.24041212
c7	c8	t23	1.39234679	0.24041212
c7	c8	t33	1.39234679	0.24041212
c7	c8	t43	1.39234679	0.24041212
c7	c8	t53	1.39234679	0.24041212
c7	c8	t63	1.39234679	0.24041212
c7	c8	t73	1.39234679	0.24041212
c7	c8	t83	1.39234679	0.24041212
c7	c9	d1	0.53707044	0.23183564
c7	c9	d2	0.53707044	0.23183564
c7	c9	d3	0.53707044	0.23183564
c7	c9	d4	0.53707044	0.23183564
c7	c9	d5	0.53707044	0.23183564
c7	c9	d6	0.53707044	0.23183564
c7	c9	d7	0.53707044	0.23183564
c7	c9	d8	0.53707044	0.23183564
c7	c9	t13	2.68535222	0.46367128
c7	c9	t23	2.68535222	0.46367128
c7	c9	t33	2.68535222	0.46367128
c7	c9	t43	2.68535222	0.46367128
c7	c9	t53	2.68535222	0.46367128
c7	c9	t63	2.68535222	0.46367128
c7	c9	t73	2.68535222	0.46367128
c7	c9	t83	2.68535222	0.46367128
c7	c10	d1	0.37816617	0.16324189
c7	c10	d2	0.37816617	0.16324189

Origin	Destination	Transp Mode	Cost	Time
c7	c10	d3	0.37816617	0.16324189
c7	c10	d4	0.37816617	0.16324189
c7	c10	d5	0.37816617	0.16324189
c7	c10	d6	0.37816617	0.16324189
c7	c10	d7	0.37816617	0.16324189
c7	c10	d8	0.37816617	0.16324189
c7	c10	t13	1.89083083	0.32648378
c7	c10	t23	1.89083083	0.32648378
c7	c10	t33	1.89083083	0.32648378
c7	c10	t43	1.89083083	0.32648378
c7	c10	t53	1.89083083	0.32648378
c7	c10	t63	1.89083083	0.32648378
c7	c10	t73	1.89083083	0.32648378
c7	c10	t83	1.89083083	0.32648378
c7	c11	d1	0.97510916	0.42092254
c7	c11	d2	0.97510916	0.42092254
c7	c11	d3	0.97510916	0.42092254
c7	c11	d4	0.97510916	0.42092254
c7	c11	d5	0.97510916	0.42092254
c7	c11	d6	0.97510916	0.42092254
c7	c11	d7	0.97510916	0.42092254
c7	c11	d8	0.97510916	0.42092254
c7	c11	t13	4.8755458	0.84184508
c7	c11	t23	4.8755458	0.84184508
c7	c11	t33	4.8755458	0.84184508
c7	c11	t43	4.8755458	0.84184508
c7	c11	t53	4.8755458	0.84184508
c7	c11	t63	4.8755458	0.84184508
c7	c11	t73	4.8755458	0.84184508
c7	c11	t83	4.8755458	0.84184508
c7	c12	d1	1.11899596	0.48303374
c7	c12	d2	1.11899596	0.48303374
c7	c12	d3	1.11899596	0.48303374
c7	c12	d4	1.11899596	0.48303374
c7	c12	d5	1.11899596	0.48303374
c7	c12	d6	1.11899596	0.48303374

Origin	Destination	Transp Mode	Cost	Time
c7	c12	d7	1.11899596	0.48303374
c7	c12	d8	1.11899596	0.48303374
c7	c12	t13	5.5949798	0.96606748
c7	c12	t23	5.5949798	0.96606748
c7	c12	t33	5.5949798	0.96606748
c7	c12	t43	5.5949798	0.96606748
c7	c12	t53	5.5949798	0.96606748
c7	c12	t63	5.5949798	0.96606748
c7	c12	t73	5.5949798	0.96606748
c7	c12	t83	5.5949798	0.96606748
c8	s1	d1	3.32015691	1.4332025
c8	s1	d2	3.32015691	1.4332025
c8	s1	d3	3.32015691	1.4332025
c8	s1	d4	3.32015691	1.4332025
c8	s1	d5	3.32015691	1.4332025
c8	s1	d6	3.32015691	1.4332025
c8	s1	d7	3.32015691	1.4332025
c8	s1	d8	3.32015691	1.4332025
c8	s1	t13	16.6007845	2.866405
c8	s1	t23	16.6007845	2.866405
c8	s1	t33	16.6007845	2.866405
c8	s1	t43	16.6007845	2.866405
c8	s1	t53	16.6007845	2.866405
c8	s1	t63	16.6007845	2.866405
c8	s1	t73	16.6007845	2.866405
c8	s1	t83	16.6007845	2.866405
c8	s2	d1	8.72009822	3.7641795
c8	s2	d2	8.72009822	3.7641795
c8	s2	d3	8.72009822	3.7641795
c8	s2	d4	8.72009822	3.7641795
c8	s2	d5	8.72009822	3.7641795
c8	s2	d6	8.72009822	3.7641795
c8	s2	d7	8.72009822	3.7641795
c8	s2	d8	8.72009822	3.7641795
c8	s2	t13	43.6004911	7.528359
c8	s2	t23	43.6004911	7.528359

Origin	Destination	Transp Mode	Cost	Time
c8	s2	t33	43.6004911	7.528359
c8	s2	t43	43.6004911	7.528359
c8	s2	t53	43.6004911	7.528359
c8	s2	t63	43.6004911	7.528359
c8	s2	t73	43.6004911	7.528359
c8	s2	t83	43.6004911	7.528359
c8	s3	d1	4.76881934	2.0585424
c8	s3	d2	4.76881934	2.0585424
c8	s3	d3	4.76881934	2.0585424
c8	s3	d4	4.76881934	2.0585424
c8	s3	d5	4.76881934	2.0585424
c8	s3	d6	4.76881934	2.0585424
c8	s3	d7	4.76881934	2.0585424
c8	s3	d8	4.76881934	2.0585424
c8	s3	t13	23.8440967	4.11708481
c8	s3	t23	23.8440967	4.11708481
c8	s3	t33	23.8440967	4.11708481
c8	s3	t43	23.8440967	4.11708481
c8	s3	t53	23.8440967	4.11708481
c8	s3	t63	23.8440967	4.11708481
c8	s3	t73	23.8440967	4.11708481
c8	s3	t83	23.8440967	4.11708481
c8	s4	d1	0.12696707	0.05480751
c8	s4	d2	0.12696707	0.05480751
c8	s4	d3	0.12696707	0.05480751
c8	s4	d4	0.12696707	0.05480751
c8	s4	d5	0.12696707	0.05480751
c8	s4	d6	0.12696707	0.05480751
c8	s4	d7	0.12696707	0.05480751
c8	s4	d8	0.12696707	0.05480751
c8	s4	t13	0.63483534	0.10961501
c8	s4	t23	0.63483534	0.10961501
c8	s4	t33	0.63483534	0.10961501
c8	s4	t43	0.63483534	0.10961501
c8	s4	t53	0.63483534	0.10961501
c8	s4	t63	0.63483534	0.10961501
c8	s4	t73	0.63483534	0.10961501
c8	s4	t83	0.63483534	0.10961501

Origin	Destination	Transp Mode	Cost	Time
c8	c2	d3	3.33741761	1.44065338
c8	c2	d4	3.33741761	1.44065338
c8	c2	d5	3.33741761	1.44065338
c8	c2	d6	3.33741761	1.44065338
c8	c2	d7	3.33741761	1.44065338
c8	c2	d8	3.33741761	1.44065338
c8	c2	t13	16.6870881	2.88130676
c8	c2	t23	16.6870881	2.88130676
c8	c2	t33	16.6870881	2.88130676
c8	c2	t43	16.6870881	2.88130676
c8	c2	t53	16.6870881	2.88130676
c8	c2	t63	16.6870881	2.88130676
c8	c2	t73	16.6870881	2.88130676
c8	c2	t83	16.6870881	2.88130676
c8	c3	d1	8.65888483	3.73775569
c8	c3	d2	8.65888483	3.73775569
c8	c3	d3	8.65888483	3.73775569
c8	c3	d4	8.65888483	3.73775569
c8	c3	d5	8.65888483	3.73775569
c8	c3	d6	8.65888483	3.73775569
c8	c3	d7	8.65888483	3.73775569
c8	c3	d8	8.65888483	3.73775569
c8	c3	t13	43.2944241	7.47551138
c8	c3	t23	43.2944241	7.47551138
c8	c3	t33	43.2944241	7.47551138
c8	c3	t43	43.2944241	7.47551138
c8	c3	t53	43.2944241	7.47551138
c8	c3	t63	43.2944241	7.47551138
c8	c3	t73	43.2944241	7.47551138
c8	c3	t83	43.2944241	7.47551138
c8	c4	d1	4.74227491	2.04708405
c8	c4	d2	4.74227491	2.04708405
c8	c4	d3	4.74227491	2.04708405
c8	c4	d4	4.74227491	2.04708405
c8	c4	d5	4.74227491	2.04708405
c8	c4	d6	4.74227491	2.04708405
c8	c4	d7	4.74227491	2.04708405
c8	c4	d8	4.74227491	2.04708405

Origin	Destination	Transp Mode	Cost	Time
c8	c4	t13	23.7117746	4.0941681
c8	c4	t23	23.7117746	4.0941681
c8	c4	t33	23.7117746	4.0941681
c8	c4	t43	23.7117746	4.0941681
c8	c4	t53	23.7117746	4.0941681
c8	c4	t63	23.7117746	4.0941681
c8	c4	t73	23.7117746	4.0941681
c8	c4	t83	23.7117746	4.0941681
c8	c5	d1	8.84919157	3.81990485
c8	c5	d2	8.84919157	3.81990485
c8	c5	d3	8.84919157	3.81990485
c8	c5	d4	8.84919157	3.81990485
c8	c5	d5	8.84919157	3.81990485
c8	c5	d6	8.84919157	3.81990485
c8	c5	d7	8.84919157	3.81990485
c8	c5	d8	8.84919157	3.81990485
c8	c5	t13	44.2459579	7.6398097
c8	c5	t23	44.2459579	7.6398097
c8	c5	t33	44.2459579	7.6398097
c8	c5	t43	44.2459579	7.6398097
c8	c5	t53	44.2459579	7.6398097
c8	c5	t63	44.2459579	7.6398097
c8	c5	t73	44.2459579	7.6398097
c8	c5	t83	44.2459579	7.6398097
c8	c6	d1	0.14945768	0.06451596
c8	c6	d2	0.14945768	0.06451596
c8	c6	d3	0.14945768	0.06451596
c8	c6	d4	0.14945768	0.06451596
c8	c6	d5	0.14945768	0.06451596
c8	c6	d6	0.14945768	0.06451596
c8	c6	d7	0.14945768	0.06451596
c8	c6	d8	0.14945768	0.06451596
c8	c6	t13	0.74728839	0.12903192
c8	c6	t23	0.74728839	0.12903192

Origin	Destination	Transp Mode	Cost	Time
c8	c6	t33	0.74728839	0.12903192
c8	c6	t43	0.74728839	0.12903192
c8	c6	t53	0.74728839	0.12903192
c8	c6	t63	0.74728839	0.12903192
c8	c6	t73	0.74728839	0.12903192
c8	c6	t83	0.74728839	0.12903192
c8	c7	d1	0.27846936	0.12020606
c8	c7	d2	0.27846936	0.12020606
c8	c7	d3	0.27846936	0.12020606
c8	c7	d4	0.27846936	0.12020606
c8	c7	d5	0.27846936	0.12020606
c8	c7	d6	0.27846936	0.12020606
c8	c7	d7	0.27846936	0.12020606
c8	c7	d8	0.27846936	0.12020606
c8	c7	t13	1.39234679	0.24041212
c8	c7	t23	1.39234679	0.24041212
c8	c7	t33	1.39234679	0.24041212
c8	c7	t43	1.39234679	0.24041212
c8	c7	t53	1.39234679	0.24041212
c8	c7	t63	1.39234679	0.24041212
c8	c7	t73	1.39234679	0.24041212
c8	c7	t83	1.39234679	0.24041212
c8	c8	d1	0	0
c8	c8	d2	0	0
c8	c8	d3	0	0
c8	c8	d4	0	0
c8	c8	d5	0	0
c8	c8	d6	0	0
c8	c8	d7	0	0
c8	c8	d8	0	0
c8	c8	t13	0	0
c8	c8	t23	0	0
c8	c8	t33	0	0
c8	c8	t43	0	0
c8	c8	t53	0	0
c8	c8	t63	0	0

Origin	Destination	Transp Mode	Cost	Time
c8	c8	t73	0	0
c8	c8	t83	0	0
c9	c9	d1	0.25860645	0.1116319
c9	c9	d2	0.25860645	0.1116319
c9	c9	d3	0.25860645	0.1116319
c9	c9	d4	0.25860645	0.1116319
c9	c9	d5	0.25860645	0.1116319
c9	c9	d6	0.25860645	0.1116319
c9	c9	d7	0.25860645	0.1116319
c9	c9	d8	0.25860645	0.1116319
c9	c9	t13	1.29303226	0.22326379
c9	c9	t23	1.29303226	0.22326379
c9	c9	t33	1.29303226	0.22326379
c9	c9	t43	1.29303226	0.22326379
c9	c9	t53	1.29303226	0.22326379
c9	c9	t63	1.29303226	0.22326379
c9	c9	t73	1.29303226	0.22326379
c9	c9	t83	1.29303226	0.22326379
c9	c10	d1	0.09974269	0.04305564
c9	c10	d2	0.09974269	0.04305564
c9	c10	d3	0.09974269	0.04305564
c9	c10	d4	0.09974269	0.04305564
c9	c10	d5	0.09974269	0.04305564
c9	c10	d6	0.09974269	0.04305564
c9	c10	d7	0.09974269	0.04305564
c9	c10	d8	0.09974269	0.04305564
c9	c10	t13	0.49871347	0.08611128
c9	c10	t23	0.49871347	0.08611128
c9	c10	t33	0.49871347	0.08611128
c9	c10	t43	0.49871347	0.08611128
c9	c10	t53	0.49871347	0.08611128
c9	c10	t63	0.49871347	0.08611128
c9	c10	t73	0.49871347	0.08611128
c9	c10	t83	0.49871347	0.08611128
c9	c11	d1	0.69660071	0.30069961
c9	c11	d2	0.69660071	0.30069961

Origin	Destination	Transp Mode	Cost	Time
c8	c11	d3	0.69660071	0.30069961
c8	c11	d4	0.69660071	0.30069961
c8	c11	d5	0.69660071	0.30069961
c8	c11	d6	0.69660071	0.30069961
c8	c11	d7	0.69660071	0.30069961
c8	c11	d8	0.69660071	0.30069961
c8	c11	t13	3.48300357	0.60139922
c8	c11	t23	3.48300357	0.60139922
c8	c11	t33	3.48300357	0.60139922
c8	c11	t43	3.48300357	0.60139922
c8	c11	t53	3.48300357	0.60139922
c8	c11	t63	3.48300357	0.60139922
c8	c11	t73	3.48300357	0.60139922
c8	c11	t83	3.48300357	0.60139922
c8	c12	d1	0.84046587	0.36280146
c8	c12	d2	0.84046587	0.36280146
c8	c12	d3	0.84046587	0.36280146
c8	c12	d4	0.84046587	0.36280146
c8	c12	d5	0.84046587	0.36280146
c8	c12	d6	0.84046587	0.36280146
c8	c12	d7	0.84046587	0.36280146
c8	c12	d8	0.84046587	0.36280146
c8	c12	t13	4.20232933	0.72560292
c8	c12	t23	4.20232933	0.72560292
c8	c12	t33	4.20232933	0.72560292
c8	c12	t43	4.20232933	0.72560292
c8	c12	t53	4.20232933	0.72560292
c8	c12	t63	4.20232933	0.72560292
c8	c12	t73	4.20232933	0.72560292
c8	c12	t83	4.20232933	0.72560292
c9	s1	d1	3.06155632	1.32157313
c9	s1	d2	3.06155632	1.32157313
c9	s1	d3	3.06155632	1.32157313
c9	s1	d4	3.06155632	1.32157313
c9	s1	d5	3.06155632	1.32157313
c9	s1	d6	3.06155632	1.32157313

Origin	Destination	Transp Mode	Cost	Time
c9	s1	d7	3.06155632	1.32157313
c9	s1	d8	3.06155632	1.32157313
c9	s1	t13	15.3077816	2.64314627
c9	s1	t23	15.3077816	2.64314627
c9	s1	t33	15.3077816	2.64314627
c9	s1	t43	15.3077816	2.64314627
c9	s1	t53	15.3077816	2.64314627
c9	s1	t63	15.3077816	2.64314627
c9	s1	t73	15.3077816	2.64314627
c9	s1	t83	15.3077816	2.64314627
c9	s2	d1	8.46149857	3.65255053
c9	s2	d2	8.46149857	3.65255053
c9	s2	d3	8.46149857	3.65255053
c9	s2	d4	8.46149857	3.65255053
c9	s2	d5	8.46149857	3.65255053
c9	s2	d6	8.46149857	3.65255053
c9	s2	d7	8.46149857	3.65255053
c9	s2	d8	8.46149857	3.65255053
c9	s2	t13	42.3074928	7.30510107
c9	s2	t23	42.3074928	7.30510107
c9	s2	t33	42.3074928	7.30510107
c9	s2	t43	42.3074928	7.30510107
c9	s2	t53	42.3074928	7.30510107
c9	s2	t63	42.3074928	7.30510107
c9	s2	t73	42.3074928	7.30510107
c9	s2	t83	42.3074928	7.30510107
c9	s3	d1	4.51021546	1.94691162
c9	s3	d2	4.51021546	1.94691162
c9	s3	d3	4.51021546	1.94691162
c9	s3	d4	4.51021546	1.94691162
c9	s3	d5	4.51021546	1.94691162
c9	s3	d6	4.51021546	1.94691162
c9	s3	d7	4.51021546	1.94691162
c9	s3	d8	4.51021546	1.94691162
c9	s3	t13	22.5510773	3.89382324
c9	s3	t23	22.5510773	3.89382324

Origin	Destination	Transp Mode	Cost	Time
c9	s3	t33	22.5510773	3.89382324
c9	s3	t43	22.5510773	3.89382324
c9	s3	t53	22.5510773	3.89382324
c9	s3	t63	22.5510773	3.89382324
c9	s3	t73	22.5510773	3.89382324
c9	s3	t83	22.5510773	3.89382324
c9	s4	d1	0.38557196	0.16643873
c9	s4	d2	0.38557196	0.16643873
c9	s4	d3	0.38557196	0.16643873
c9	s4	d4	0.38557196	0.16643873
c9	s4	d5	0.38557196	0.16643873
c9	s4	d6	0.38557196	0.16643873
c9	s4	d7	0.38557196	0.16643873
c9	s4	d8	0.38557196	0.16643873
c9	s4	t13	1.92785981	0.33287746
c9	s4	t23	1.92785981	0.33287746
c9	s4	t33	1.92785981	0.33287746
c9	s4	t43	1.92785981	0.33287746
c9	s4	t53	1.92785981	0.33287746
c9	s4	t63	1.92785981	0.33287746
c9	s4	t73	1.92785981	0.33287746
c9	s4	t83	1.92785981	0.33287746
c9	s5	d1	0.3912672	0.16889718
c9	s5	d2	0.3912672	0.16889718
c9	s5	d3	0.3912672	0.16889718
c9	s5	d4	0.3912672	0.16889718
c9	s5	d5	0.3912672	0.16889718
c9	s5	d6	0.3912672	0.16889718
c9	s5	d7	0.3912672	0.16889718
c9	s5	d8	0.3912672	0.16889718
c9	s5	t13	1.95633602	0.33779436
c9	s5	t23	1.95633602	0.33779436
c9	s5	t33	1.95633602	0.33779436
c9	s5	t43	1.95633602	0.33779436
c9	s5	t53	1.95633602	0.33779436
c9	s5	t63	1.95633602	0.33779436

Origin	Destination	Transp Mode	Cost	Time
c9	s5	t73	1.95633602	0.33779436
c9	s5	t83	1.95633602	0.33779436
c9	c1	d1	2.70854021	1.16918769
c9	c1	d2	2.70854021	1.16918769
c9	c1	d3	2.70854021	1.16918769
c9	c1	d4	2.70854021	1.16918769
c9	c1	d5	2.70854021	1.16918769
c9	c1	d6	2.70854021	1.16918769
c9	c1	d7	2.70854021	1.16918769
c9	c1	d8	2.70854021	1.16918769
c9	c1	t13	13.5427011	2.33837539
c9	c1	t23	13.5427011	2.33837539
c9	c1	t33	13.5427011	2.33837539
c9	c1	t43	13.5427011	2.33837539
c9	c1	t53	13.5427011	2.33837539
c9	c1	t63	13.5427011	2.33837539
c9	c1	t73	13.5427011	2.33837539
c9	c1	t83	13.5427011	2.33837539
c9	c2	d1	3.07881716	1.32902407
c9	c2	d2	3.07881716	1.32902407
c9	c2	d3	3.07881716	1.32902407
c9	c2	d4	3.07881716	1.32902407
c9	c2	d5	3.07881716	1.32902407
c9	c2	d6	3.07881716	1.32902407
c9	c2	d7	3.07881716	1.32902407
c9	c2	d8	3.07881716	1.32902407
c9	c2	t13	15.3940858	2.65804814
c9	c2	t23	15.3940858	2.65804814
c9	c2	t33	15.3940858	2.65804814
c9	c2	t43	15.3940858	2.65804814
c9	c2	t53	15.3940858	2.65804814
c9	c2	t63	15.3940858	2.65804814
c9	c2	t73	15.3940858	2.65804814
c9	c2	t83	15.3940858	2.65804814
c9	c3	d1	8.40028484	3.62612658
c9	c3	d2	8.40028484	3.62612658
c9	c3	d3	8.40028484	3.62612658
c9	c3	d4	8.40028484	3.62612658
c9	c3	d5	8.40028484	3.62612658
c9	c3	d6	8.40028484	3.62612658
c9	c3	d7	8.40028484	3.62612658
c9	c3	d8	8.40028484	3.62612658
c9	c3	t13	42.0014242	7.25225316
c9	c3	t23	42.0014242	7.25225316
c9	c3	t33	42.0014242	7.25225316
c9	c3	t43	42.0014242	7.25225316
c9	c3	t53	42.0014242	7.25225316
c9	c3	t63	42.0014242	7.25225316
c9	c3	t73	42.0014242	7.25225316
c9	c3	t83	42.0014242	7.25225316
c9	c4	d1	4.4836706	1.93545308
c9	c4	d2	4.4836706	1.93545308
c9	c4	d3	4.4836706	1.93545308
c9	c4	d4	4.4836706	1.93545308
c9	c4	d5	4.4836706	1.93545308
c9	c4	d6	4.4836706	1.93545308
c9	c4	d7	4.4836706	1.93545308
c9	c4	d8	4.4836706	1.93545308
c9	c4	t13	22.418353	3.87090615
c9	c4	t23	22.418353	3.87090615
c9	c4	t33	22.418353	3.87090615
c9	c4	t43	22.418353	3.87090615
c9	c4	t53	22.418353	3.87090615
c9	c4	t63	22.418353	3.87090615
c9	c4	t73	22.418353	3.87090615
c9	c4	t83	22.418353	3.87090615
c9	c5	d1	8.59059183	3.70827585
c9	c5	d2	8.59059183	3.70827585
c9	c5	d3	8.59059183	3.70827585
c9	c5	d4	8.59059183	3.70827585
c9	c5	d5	8.59059183	3.70827585
c9	c5	d6	8.59059183	3.70827585

Origin	Destination	Transp Mode	Cost	Time
c9	c5	d7	8.59059183	3.70827585
c9	c5	d8	8.59059183	3.70827585
c9	c5	t13	42.9529591	7.41655169
c9	c5	t23	42.9529591	7.41655169
c9	c5	t33	42.9529591	7.41655169
c9	c5	t43	42.9529591	7.41655169
c9	c5	t53	42.9529591	7.41655169
c9	c5	t63	42.9529591	7.41655169
c9	c5	t73	42.9529591	7.41655169
c9	c5	t83	42.9529591	7.41655169
c9	c6	d1	0.40806299	0.17614736
c9	c6	d2	0.40806299	0.17614736
c9	c6	d3	0.40806299	0.17614736
c9	c6	d4	0.40806299	0.17614736
c9	c6	d5	0.40806299	0.17614736
c9	c6	d6	0.40806299	0.17614736
c9	c6	d7	0.40806299	0.17614736
c9	c6	d8	0.40806299	0.17614736
c9	c6	t13	2.04031493	0.35229473
c9	c6	t23	2.04031493	0.35229473
c9	c6	t33	2.04031493	0.35229473
c9	c6	t43	2.04031493	0.35229473
c9	c6	t53	2.04031493	0.35229473
c9	c6	t63	2.04031493	0.35229473
c9	c6	t73	2.04031493	0.35229473
c9	c6	t83	2.04031493	0.35229473
c9	c7	d1	0.53707044	0.23183564
c9	c7	d2	0.53707044	0.23183564
c9	c7	d3	0.53707044	0.23183564
c9	c7	d4	0.53707044	0.23183564
c9	c7	d5	0.53707044	0.23183564
c9	c7	d6	0.53707044	0.23183564
c9	c7	d7	0.53707044	0.23183564
c9	c7	d8	0.53707044	0.23183564
c9	c7	t13	2.68535222	0.46367128
c9	c7	t23	2.68535222	0.46367128

Origin	Destination	Transp Mode	Cost	Time
c9	c7	t33	2.68535222	0.46367128
c9	c7	t43	2.68535222	0.46367128
c9	c7	t53	2.68535222	0.46367128
c9	c7	t63	2.68535222	0.46367128
c9	c7	t73	2.68535222	0.46367128
c9	c7	t83	2.68535222	0.46367128
c9	c8	d1	0.25860645	0.1116319
c9	c8	d2	0.25860645	0.1116319
c9	c8	d3	0.25860645	0.1116319
c9	c8	d4	0.25860645	0.1116319
c9	c8	d5	0.25860645	0.1116319
c9	c8	d6	0.25860645	0.1116319
c9	c8	d7	0.25860645	0.1116319
c9	c8	d8	0.25860645	0.1116319
c9	c8	t13	1.29303226	0.22326379
c9	c8	t23	1.29303226	0.22326379
c9	c8	t33	1.29303226	0.22326379
c9	c8	t43	1.29303226	0.22326379
c9	c8	t53	1.29303226	0.22326379
c9	c8	t63	1.29303226	0.22326379
c9	c8	t73	1.29303226	0.22326379
c9	c8	t83	1.29303226	0.22326379
c9	c9	d1	0	0
c9	c9	d2	0	0
c9	c9	d3	0	0
c9	c9	d4	0	0
c9	c9	d5	0	0
c9	c9	d6	0	0
c9	c9	d7	0	0
c9	c9	d8	0	0
c9	c9	t13	0	0
c9	c9	t23	0	0
c9	c9	t33	0	0
c9	c9	t43	0	0
c9	c9	t53	0	0
c9	c9	t63	0	0

Origin	Destination	Transp Mode	Cost	Time
c9	c9	t73	0	0
c9	c9	t83	0	0
c9	c10	d1	0.15889012	0.06858764
c9	c10	d2	0.15889012	0.06858764
c9	c10	d3	0.15889012	0.06858764
c9	c10	d4	0.15889012	0.06858764
c9	c10	d5	0.15889012	0.06858764
c9	c10	d6	0.15889012	0.06858764
c9	c10	d7	0.15889012	0.06858764
c9	c10	d8	0.15889012	0.06858764
c9	c10	t13	0.7944506	0.13717527
c9	c10	t23	0.7944506	0.13717527
c9	c10	t33	0.7944506	0.13717527
c9	c10	t43	0.7944506	0.13717527
c9	c10	t53	0.7944506	0.13717527
c9	c10	t63	0.7944506	0.13717527
c9	c10	t73	0.7944506	0.13717527
c9	c10	t83	0.7944506	0.13717527
c9	c11	d1	0.43799719	0.18906898
c9	c11	d2	0.43799719	0.18906898
c9	c11	d3	0.43799719	0.18906898
c9	c11	d4	0.43799719	0.18906898
c9	c11	d5	0.43799719	0.18906898
c9	c11	d6	0.43799719	0.18906898
c9	c11	d7	0.43799719	0.18906898
c9	c11	d8	0.43799719	0.18906898
c9	c11	t13	2.18998595	0.37813795
c9	c11	t23	2.18998595	0.37813795
c9	c11	t33	2.18998595	0.37813795
c9	c11	t43	2.18998595	0.37813795
c9	c11	t53	2.18998595	0.37813795
c9	c11	t63	2.18998595	0.37813795
c9	c11	t73	2.18998595	0.37813795
c9	c11	t83	2.18998595	0.37813795
c9	c12	d1	0.5818636	0.25117137
c9	c12	d2	0.5818636	0.25117137

Origin	Destination	Transp Mode	Cost	Time
c9	c12	d3	0.5818636	0.25117137
c9	c12	d4	0.5818636	0.25117137
c9	c12	d5	0.5818636	0.25117137
c9	c12	d6	0.5818636	0.25117137
c9	c12	d7	0.5818636	0.25117137
c9	c12	d8	0.5818636	0.25117137
c9	c12	t13	2.90931802	0.50234275
c9	c12	t23	2.90931802	0.50234275
c9	c12	t33	2.90931802	0.50234275
c9	c12	t43	2.90931802	0.50234275
c9	c12	t53	2.90931802	0.50234275
c9	c12	t63	2.90931802	0.50234275
c9	c12	t73	2.90931802	0.50234275
c9	c12	t83	2.90931802	0.50234275
c10	s1	d1	3.22050339	1.39018535
c10	s1	d2	3.22050339	1.39018535
c10	s1	d3	3.22050339	1.39018535
c10	s1	d4	3.22050339	1.39018535
c10	s1	d5	3.22050339	1.39018535
c10	s1	d6	3.22050339	1.39018535
c10	s1	d7	3.22050339	1.39018535
c10	s1	d8	3.22050339	1.39018535
c10	s1	t13	16.1025169	2.7803707
c10	s1	t23	16.1025169	2.7803707
c10	s1	t33	16.1025169	2.7803707
c10	s1	t43	16.1025169	2.7803707
c10	s1	t53	16.1025169	2.7803707
c10	s1	t63	16.1025169	2.7803707
c10	s1	t73	16.1025169	2.7803707
c10	s1	t83	16.1025169	2.7803707
c10	s2	d1	8.62050762	3.72118951
c10	s2	d2	8.62050762	3.72118951
c10	s2	d3	8.62050762	3.72118951
c10	s2	d4	8.62050762	3.72118951
c10	s2	d5	8.62050762	3.72118951
c10	s2	d6	8.62050762	3.72118951
c10	s2	d7	8.62050762	3.72118951
c10	s2	d8	8.62050762	3.72118951
c10	s2	t13	43.1025381	7.44237902
c10	s2	t23	43.1025381	7.44237902
c10	s2	t33	43.1025381	7.44237902
c10	s2	t43	43.1025381	7.44237902
c10	s2	t53	43.1025381	7.44237902
c10	s2	t63	43.1025381	7.44237902
c10	s2	t73	43.1025381	7.44237902
c10	s2	t83	43.1025381	7.44237902
c10	s3	d1	4.66912552	2.01550787
c10	s3	d2	4.66912552	2.01550787
c10	s3	d3	4.66912552	2.01550787
c10	s3	d4	4.66912552	2.01550787
c10	s3	d5	4.66912552	2.01550787
c10	s3	d6	4.66912552	2.01550787
c10	s3	d7	4.66912552	2.01550787
c10	s3	d8	4.66912552	2.01550787
c10	s3	t13	23.3456276	4.03101573
c10	s3	t23	23.3456276	4.03101573
c10	s3	t33	23.3456276	4.03101573
c10	s3	t43	23.3456276	4.03101573
c10	s3	t53	23.3456276	4.03101573
c10	s3	t63	23.3456276	4.03101573
c10	s3	t73	23.3456276	4.03101573
c10	s3	t83	23.3456276	4.03101573
c10	s4	d1	0.22669563	0.09785705
c10	s4	d2	0.22669563	0.09785705
c10	s4	d3	0.22669563	0.09785705
c10	s4	d4	0.22669563	0.09785705
c10	s4	d5	0.22669563	0.09785705
c10	s4	d6	0.22669563	0.09785705
c10	s4	d7	0.22669563	0.09785705
c10	s4	d8	0.22669563	0.09785705
c10	s4	t13	1.13347815	0.19571409
c10	s4	t23	1.13347815	0.19571409

Origin	Destination	Transp Mode	Cost	Time
c10	s4	t33	1.13347815	0.19571409
c10	s4	t43	1.13347815	0.19571409
c10	s4	t53	1.13347815	0.19571409
c10	s4	t63	1.13347815	0.19571409
c10	s4	t73	1.13347815	0.19571409
c10	s4	t83	1.13347815	0.19571409
c10	s5	d1	0.55017936	0.23749433
c10	s5	d2	0.55017936	0.23749433
c10	s5	d3	0.55017936	0.23749433
c10	s5	d4	0.55017936	0.23749433
c10	s5	d5	0.55017936	0.23749433
c10	s5	d6	0.55017936	0.23749433
c10	s5	d7	0.55017936	0.23749433
c10	s5	d8	0.55017936	0.23749433
c10	s5	t13	2.7508968	0.47498866
c10	s5	t23	2.7508968	0.47498866
c10	s5	t33	2.7508968	0.47498866
c10	s5	t43	2.7508968	0.47498866
c10	s5	t53	2.7508968	0.47498866
c10	s5	t63	2.7508968	0.47498866
c10	s5	t73	2.7508968	0.47498866
c10	s5	t83	2.7508968	0.47498866
c10	c1	d1	2.8674745	1.2377944
c10	c1	d2	2.8674745	1.2377944
c10	c1	d3	2.8674745	1.2377944
c10	c1	d4	2.8674745	1.2377944
c10	c1	d5	2.8674745	1.2377944
c10	c1	d6	2.8674745	1.2377944
c10	c1	d7	2.8674745	1.2377944
c10	c1	d8	2.8674745	1.2377944
c10	c1	t13	14.3373725	2.4755888
c10	c1	t23	14.3373725	2.4755888
c10	c1	t33	14.3373725	2.4755888
c10	c1	t43	14.3373725	2.4755888
c10	c1	t53	14.3373725	2.4755888
c10	c1	t63	14.3373725	2.4755888
c10	c1	t73	14.3373725	2.4755888
c10	c1	t83	14.3373725	2.4755888
c10	c2	d1	3.23776595	1.39763703
c10	c2	d2	3.23776595	1.39763703
c10	c2	d3	3.23776595	1.39763703
c10	c2	d4	3.23776595	1.39763703
c10	c2	d5	3.23776595	1.39763703
c10	c2	d6	3.23776595	1.39763703
c10	c2	d7	3.23776595	1.39763703
c10	c2	d8	3.23776595	1.39763703
c10	c2	t13	16.1888297	2.79527406
c10	c2	t23	16.1888297	2.79527406
c10	c2	t33	16.1888297	2.79527406
c10	c2	t43	16.1888297	2.79527406
c10	c2	t53	16.1888297	2.79527406
c10	c2	t63	16.1888297	2.79527406
c10	c2	t73	16.1888297	2.79527406
c10	c2	t83	16.1888297	2.79527406
c10	c3	d1	8.55931589	3.69477505
c10	c3	d2	8.55931589	3.69477505
c10	c3	d3	8.55931589	3.69477505
c10	c3	d4	8.55931589	3.69477505
c10	c3	d5	8.55931589	3.69477505
c10	c3	d6	8.55931589	3.69477505
c10	c3	d7	8.55931589	3.69477505
c10	c3	d8	8.55931589	3.69477505
c10	c3	t13	42.7965795	7.38955011
c10	c3	t23	42.7965795	7.38955011
c10	c3	t33	42.7965795	7.38955011
c10	c3	t43	42.7965795	7.38955011
c10	c3	t53	42.7965795	7.38955011
c10	c3	t63	42.7965795	7.38955011
c10	c3	t73	42.7965795	7.38955011
c10	c3	t83	42.7965795	7.38955011
c10	c4	d1	4.64257644	2.0404075
c10	c4	d2	4.64257644	2.0404075

Origin	Destination	Transp Mode	Cost	Time
c10	c4	d3	4.64257644	2.0404075
c10	c4	d4	4.64257644	2.0404075
c10	c4	d5	4.64257644	2.0404075
c10	c4	d6	4.64257644	2.0404075
c10	c4	d7	4.64257644	2.0404075
c10	c4	d8	4.64257644	2.0404075
c10	c4	t13	23.2128822	4.008095
c10	c4	t23	23.2128822	4.008095
c10	c4	t33	23.2128822	4.008095
c10	c4	t43	23.2128822	4.008095
c10	c4	t53	23.2128822	4.008095
c10	c4	t63	23.2128822	4.008095
c10	c4	t73	23.2128822	4.008095
c10	c4	t83	23.2128822	4.008095
c10	c5	d1	8.74958279	3.77690701
c10	c5	d2	8.74958279	3.77690701
c10	c5	d3	8.74958279	3.77690701
c10	c5	d4	8.74958279	3.77690701
c10	c5	d5	8.74958279	3.77690701
c10	c5	d6	8.74958279	3.77690701
c10	c5	d7	8.74958279	3.77690701
c10	c5	d8	8.74958279	3.77690701
c10	c5	t13	43.747914	7.55381403
c10	c5	t23	43.747914	7.55381403
c10	c5	t33	43.747914	7.55381403
c10	c5	t43	43.747914	7.55381403
c10	c5	t53	43.747914	7.55381403
c10	c5	t63	43.747914	7.55381403
c10	c5	t73	43.747914	7.55381403
c10	c5	t83	43.747914	7.55381403
c10	c6	d1	0.24918995	0.1075671
c10	c6	d2	0.24918995	0.1075671
c10	c6	d3	0.24918995	0.1075671
c10	c6	d4	0.24918995	0.1075671
c10	c6	d5	0.24918995	0.1075671
c10	c6	d6	0.24918995	0.1075671

Origin	Destination	Transp Mode	Cost	Time
c10	c6	d7	0.24918995	0.1075671
c10	c6	d8	0.24918995	0.1075671
c10	c6	t13	1.24594974	0.2151342
c10	c6	t23	1.24594974	0.2151342
c10	c6	t33	1.24594974	0.2151342
c10	c6	t43	1.24594974	0.2151342
c10	c6	t53	1.24594974	0.2151342
c10	c6	t63	1.24594974	0.2151342
c10	c6	t73	1.24594974	0.2151342
c10	c6	t83	1.24594974	0.2151342
c10	c7	d1	0.37816617	0.16324189
c10	c7	d2	0.37816617	0.16324189
c10	c7	d3	0.37816617	0.16324189
c10	c7	d4	0.37816617	0.16324189
c10	c7	d5	0.37816617	0.16324189
c10	c7	d6	0.37816617	0.16324189
c10	c7	d7	0.37816617	0.16324189
c10	c7	d8	0.37816617	0.16324189
c10	c7	t13	1.89083083	0.32648378
c10	c7	t23	1.89083083	0.32648378
c10	c7	t33	1.89083083	0.32648378
c10	c7	t43	1.89083083	0.32648378
c10	c7	t53	1.89083083	0.32648378
c10	c7	t63	1.89083083	0.32648378
c10	c7	t73	1.89083083	0.32648378
c10	c7	t83	1.89083083	0.32648378
c10	c8	d1	0.09974269	0.04305564
c10	c8	d2	0.09974269	0.04305564
c10	c8	d3	0.09974269	0.04305564
c10	c8	d4	0.09974269	0.04305564
c10	c8	d5	0.09974269	0.04305564
c10	c8	d6	0.09974269	0.04305564
c10	c8	d7	0.09974269	0.04305564
c10	c8	d8	0.09974269	0.04305564
c10	c8	t13	0.49871347	0.08611128
c10	c8	t23	0.49871347	0.08611128

Origin	Destination	Transp Mode	Cost	Time
c10	c8	t33	0.49871347	0.08611128
c10	c8	t43	0.49871347	0.08611128
c10	c8	t53	0.49871347	0.08611128
c10	c8	t63	0.49871347	0.08611128
c10	c8	t73	0.49871347	0.08611128
c10	c8	t83	0.49871347	0.08611128
c10	c9	d1	0.15889012	0.06858764
c10	c9	d2	0.15889012	0.06858764
c10	c9	d3	0.15889012	0.06858764
c10	c9	d4	0.15889012	0.06858764
c10	c9	d5	0.15889012	0.06858764
c10	c9	d6	0.15889012	0.06858764
c10	c9	d7	0.15889012	0.06858764
c10	c9	d8	0.15889012	0.06858764
c10	c9	t13	0.7944506	0.13717527
c10	c9	t23	0.7944506	0.13717527
c10	c9	t33	0.7944506	0.13717527
c10	c9	t43	0.7944506	0.13717527
c10	c9	t53	0.7944506	0.13717527
c10	c9	t63	0.7944506	0.13717527
c10	c9	t73	0.7944506	0.13717527
c10	c9	t83	0.7944506	0.13717527
c10	c10	d1	0	0
c10	c10	d2	0	0
c10	c10	d3	0	0
c10	c10	d4	0	0
c10	c10	d5	0	0
c10	c10	d6	0	0
c10	c10	d7	0	0
c10	c10	d8	0	0
c10	c10	t13	0	0
c10	c10	t23	0	0
c10	c10	t33	0	0
c10	c10	t43	0	0
c10	c10	t53	0	0
c10	c10	t63	0	0

Origin	Destination	Transp Mode	Cost	Time
c10	c10	t73	0	0
c10	c10	t83	0	0
c10	c11	d1	0.596913	0.2576677
c10	c11	d2	0.596913	0.2576677
c10	c11	d3	0.596913	0.2576677
c10	c11	d4	0.596913	0.2576677
c10	c11	d5	0.596913	0.2576677
c10	c11	d6	0.596913	0.2576677
c10	c11	d7	0.596913	0.2576677
c10	c11	d8	0.596913	0.2576677
c10	c11	t13	2.98456502	0.51533541
c10	c11	t23	2.98456502	0.51533541
c10	c11	t33	2.98456502	0.51533541
c10	c11	t43	2.98456502	0.51533541
c10	c11	t53	2.98456502	0.51533541
c10	c11	t63	2.98456502	0.51533541
c10	c11	t73	2.98456502	0.51533541
c10	c11	t83	2.98456502	0.51533541
c10	c12	d1	0.74079191	0.31977549
c10	c12	d2	0.74079191	0.31977549
c10	c12	d3	0.74079191	0.31977549
c10	c12	d4	0.74079191	0.31977549
c10	c12	d5	0.74079191	0.31977549
c10	c12	d6	0.74079191	0.31977549
c10	c12	d7	0.74079191	0.31977549
c10	c12	d8	0.74079191	0.31977549
c10	c12	t13	3.70395954	0.63955099
c10	c12	t23	3.70395954	0.63955099
c10	c12	t33	3.70395954	0.63955099
c10	c12	t43	3.70395954	0.63955099
c10	c12	t53	3.70395954	0.63955099
c10	c12	t63	3.70395954	0.63955099
c10	c12	t73	3.70395954	0.63955099
c10	c12	t83	3.70395954	0.63955099
c11	s1	d1	2.62351998	1.13248726
c11	s1	d2	2.62351998	1.13248726

Origin	Destination	Transp Mode	Cost	Time
c11	s1	d3	2.62351998	1.13248726
c11	s1	d4	2.62351998	1.13248726
c11	s1	d5	2.62351998	1.13248726
c11	s1	d6	2.62351998	1.13248726
c11	s1	d7	2.62351998	1.13248726
c11	s1	d8	2.62351998	1.13248726
c11	s1	t13	13.1175999	2.26497452
c11	s1	t23	13.1175999	2.26497452
c11	s1	t33	13.1175999	2.26497452
c11	s1	t43	13.1175999	2.26497452
c11	s1	t53	13.1175999	2.26497452
c11	s1	t63	13.1175999	2.26497452
c11	s1	t73	13.1175999	2.26497452
c11	s1	t83	13.1175999	2.26497452
c11	s2	d1	8.02337957	3.46342898
c11	s2	d2	8.02337957	3.46342898
c11	s2	d3	8.02337957	3.46342898
c11	s2	d4	8.02337957	3.46342898
c11	s2	d5	8.02337957	3.46342898
c11	s2	d6	8.02337957	3.46342898
c11	s2	d7	8.02337957	3.46342898
c11	s2	d8	8.02337957	3.46342898
c11	s2	t13	40.1168978	6.92685795
c11	s2	t23	40.1168978	6.92685795
c11	s2	t33	40.1168978	6.92685795
c11	s2	t43	40.1168978	6.92685795
c11	s2	t53	40.1168978	6.92685795
c11	s2	t63	40.1168978	6.92685795
c11	s2	t73	40.1168978	6.92685795
c11	s2	t83	40.1168978	6.92685795
c11	s3	d1	4.07221861	1.75784279
c11	s3	d2	4.07221861	1.75784279
c11	s3	d3	4.07221861	1.75784279
c11	s3	d4	4.07221861	1.75784279
c11	s3	d5	4.07221861	1.75784279
c11	s3	d6	4.07221861	1.75784279

Origin	Destination	Transp Mode	Cost	Time
c11	s3	d7	4.07221861	1.75784279
c11	s3	d8	4.07221861	1.75784279
c11	s3	t13	20.3610931	3.51568559
c11	s3	t23	20.3610931	3.51568559
c11	s3	t33	20.3610931	3.51568559
c11	s3	t43	20.3610931	3.51568559
c11	s3	t53	20.3610931	3.51568559
c11	s3	t63	20.3610931	3.51568559
c11	s3	t73	20.3610931	3.51568559
c11	s3	t83	20.3610931	3.51568559
c11	s4	d1	0.82358018	0.35551247
c11	s4	d2	0.82358018	0.35551247
c11	s4	d3	0.82358018	0.35551247
c11	s4	d4	0.82358018	0.35551247
c11	s4	d5	0.82358018	0.35551247
c11	s4	d6	0.82358018	0.35551247
c11	s4	d7	0.82358018	0.35551247
c11	s4	d8	0.82358018	0.35551247
c11	s4	t13	4.1179009	0.71102493
c11	s4	t23	4.1179009	0.71102493
c11	s4	t33	4.1179009	0.71102493
c11	s4	t43	4.1179009	0.71102493
c11	s4	t53	4.1179009	0.71102493
c11	s4	t63	4.1179009	0.71102493
c11	s4	t73	4.1179009	0.71102493
c11	s4	t83	4.1179009	0.71102493
c11	s5	d1	0.04672644	0.02017026
c11	s5	d2	0.04672644	0.02017026
c11	s5	d3	0.04672644	0.02017026
c11	s5	d4	0.04672644	0.02017026
c11	s5	d5	0.04672644	0.02017026
c11	s5	d6	0.04672644	0.02017026
c11	s5	d7	0.04672644	0.02017026
c11	s5	d8	0.04672644	0.02017026
c11	s5	t13	0.23363218	0.04034053
c11	s5	t23	0.23363218	0.04034053

Origin	Destination	Transp Mode	Cost	Time
c11	s5	t33	0.23363218	0.04034053
c11	s5	t43	0.23363218	0.04034053
c11	s5	t53	0.23363218	0.04034053
c11	s5	t63	0.23363218	0.04034053
c11	s5	t73	0.23363218	0.04034053
c11	s5	t83	0.23363218	0.04034053
c11	s6	d1	2.6405788	1.13993734
c11	s6	d2	2.6405788	1.13993734
c11	s6	d3	2.6405788	1.13993734
c11	s6	d4	2.6405788	1.13993734
c11	s6	d5	2.6405788	1.13993734
c11	s6	d6	2.6405788	1.13993734
c11	s6	d7	2.6405788	1.13993734
c11	s6	d8	2.6405788	1.13993734
c11	s6	t13	13.2038942	2.27987467
c11	s6	t23	13.2038942	2.27987467
c11	s6	t33	13.2038942	2.27987467
c11	s6	t43	13.2038942	2.27987467
c11	s6	t53	13.2038942	2.27987467
c11	s6	t63	13.2038942	2.27987467
c11	s6	t73	13.2038942	2.27987467
c11	s6	t83	13.2038942	2.27987467
c11	s7	d1	8.15249448	3.51916364
c11	s7	d2	8.15249448	3.51916364

Origin	Destination	Transp Mode	Cost	Time
c11	s7	d3	8.15249448	3.51916364
c11	s7	d4	8.15249448	3.51916364
c11	s7	d5	8.15249448	3.51916364
c11	s7	d6	8.15249448	3.51916364
c11	s7	d7	8.15249448	3.51916364
c11	s7	d8	8.15249448	3.51916364
c11	s7	t13	40.7624724	7.03832727
c11	s7	t23	40.7624724	7.03832727
c11	s7	t33	40.7624724	7.03832727
c11	s7	t43	40.7624724	7.03832727
c11	s7	t53	40.7624724	7.03832727
c11	s7	t63	40.7624724	7.03832727
c11	s7	t73	40.7624724	7.03832727
c11	s7	t83	40.7624724	7.03832727
c11	s8	d1	0.84606764	0.36521956
c11	s8	d2	0.84606764	0.36521956
c11	s8	d3	0.84606764	0.36521956
c11	s8	d4	0.84606764	0.36521956
c11	s8	d5	0.84606764	0.36521956
c11	s8	d6	0.84606764	0.36521956
c11	s8	d7	0.84606764	0.36521956
c11	s8	d8	0.84606764	0.36521956
c11	s8	t13	4.23033819	0.73043912
c11	s8	t23	4.23033819	0.73043912
c11	s8	t33	4.23033819	0.73043912
c11	s8	t43	4.23033819	0.73043912
c11	s8	t53	4.23033819	0.73043912
c11	s8	t63	4.23033819	0.73043912
c11	s8	t73	4.23033819	0.73043912
c11	s8	t83	4.23033819	0.73043912
c11	c7	d1	0.97510916	0.42092254
c11	c7	d2	0.97510916	0.42092254
c11	c7	d3	0.97510916	0.42092254
c11	c7	d4	0.97510916	0.42092254
c11	c7	d5	0.97510916	0.42092254
c11	c7	d6	0.97510916	0.42092254
c11	c7	d7	0.97510916	0.42092254
c11	c7	d8	0.97510916	0.42092254
c11	c7	t13	4.8755458	0.84184508
c11	c7	t23	4.8755458	0.84184508
c11	c7	t33	4.8755458	0.84184508
c11	c7	t43	4.8755458	0.84184508
c11	c7	t53	4.8755458	0.84184508
c11	c7	t63	4.8755458	0.84184508
c11	c7	t73	4.8755458	0.84184508
c11	c7	t83	4.8755458	0.84184508
c11	c8	d1	0.69660071	0.30069961
c11	c8	d2	0.69660071	0.30069961
c11	c8	d3	0.69660071	0.30069961
c11	c8	d4	0.69660071	0.30069961
c11	c8	d5	0.69660071	0.30069961
c11	c8	d6	0.69660071	0.30069961
c11	c8	d7	0.69660071	0.30069961
c11	c8	d8	0.69660071	0.30069961
c11	c8	t13	3.48300357	0.60139922
c11	c8	t23	3.48300357	0.60139922
c11	c8	t33	3.48300357	0.60139922
c11	c8	t43	3.48300357	0.60139922
c11	c8	t53	3.48300357	0.60139922
c11	c8	t63	3.48300357	0.60139922
c11	c8	t73	3.48300357	0.60139922
c11	c8	t83	3.48300357	0.60139922
c11	c9	d1	0.43799719	0.18906898
c11	c9	d2	0.43799719	0.18906898
c11	c9	d3	0.43799719	0.18906898
c11	c9	d4	0.43799719	0.18906898
c11	c9	d5	0.43799719	0.18906898
c11	c9	d6	0.43799719	0.18906898
c11	c9	d7	0.43799719	0.18906898
c11	c9	d8	0.43799719	0.18906898
c11	c9	t13	2.18998595	0.37813795
c11	c9	t23	2.18998595	0.37813795

Origin	Destination	Transp Mode	Cost	Time
c11	c9	t33	2.18998595	0.37813795
c11	c9	t43	2.18998595	0.37813795
c11	c9	t53	2.18998595	0.37813795
c11	c9	t63	2.18998595	0.37813795
c11	c9	t73	2.18998595	0.37813795
c11	c9	t83	2.18998595	0.37813795
c11	c10	d1	0.596913	0.2576677
c11	c10	d2	0.596913	0.2576677
c11	c10	d3	0.596913	0.2576677
c11	c10	d4	0.596913	0.2576677
c11	c10	d5	0.596913	0.2576677
c11	c10	d6	0.596913	0.2576677
c11	c10	d7	0.596913	0.2576677
c11	c10	d8	0.596913	0.2576677
c11	c10	t13	2.98456502	0.51533541
c11	c10	t23	2.98456502	0.51533541
c11	c10	t33	2.98456502	0.51533541
c11	c10	t43	2.98456502	0.51533541
c11	c10	t53	2.98456502	0.51533541
c11	c10	t63	2.98456502	0.51533541
c11	c10	t73	2.98456502	0.51533541
c11	c10	t83	2.98456502	0.51533541
c11	c11	d1	0	0
c11	c11	d2	0	0
c11	c11	d3	0	0
c11	c11	d4	0	0
c11	c11	d5	0	0
c11	c11	d6	0	0
c11	c11	d7	0	0
c11	c11	d8	0	0
c11	c11	t13	0	0
c11	c11	t23	0	0
c11	c11	t33	0	0
c11	c11	t43	0	0
c11	c11	t53	0	0
c11	c11	t63	0	0

Origin	Destination	Transp Mode	Cost	Time
c11	c11	t73	0	0
c11	c11	t83	0	0
c11	c12	d1	0.14385225	0.06209628
c11	c12	d2	0.14385225	0.06209628
c11	c12	d3	0.14385225	0.06209628
c11	c12	d4	0.14385225	0.06209628
c11	c12	d5	0.14385225	0.06209628
c11	c12	d6	0.14385225	0.06209628
c11	c12	d7	0.14385225	0.06209628
c11	c12	d8	0.14385225	0.06209628
c11	c12	t13	0.71926124	0.12419256
c11	c12	t23	0.71926124	0.12419256
c11	c12	t33	0.71926124	0.12419256
c11	c12	t43	0.71926124	0.12419256
c11	c12	t53	0.71926124	0.12419256
c11	c12	t63	0.71926124	0.12419256
c11	c12	t73	0.71926124	0.12419256
c11	c12	t83	0.71926124	0.12419256
c12	s1	d1	2.4796545	1.07038526
c12	s1	d2	2.4796545	1.07038526
c12	s1	d3	2.4796545	1.07038526
c12	s1	d4	2.4796545	1.07038526
c12	s1	d5	2.4796545	1.07038526
c12	s1	d6	2.4796545	1.07038526
c12	s1	d7	2.4796545	1.07038526
c12	s1	d8	2.4796545	1.07038526
c12	s1	t13	12.3982725	2.14077053
c12	s1	t23	12.3982725	2.14077053
c12	s1	t33	12.3982725	2.14077053
c12	s1	t43	12.3982725	2.14077053
c12	s1	t53	12.3982725	2.14077053
c12	s1	t63	12.3982725	2.14077053
c12	s1	t73	12.3982725	2.14077053
c12	s1	t83	12.3982725	2.14077053
c12	s2	d1	7.87947294	3.40130922
c12	s2	d2	7.87947294	3.40130922

Origin	Destination	Transp Mode	Cost	Time
c12	s2	d3	7.87947294	3.40130922
c12	s2	d4	7.87947294	3.40130922
c12	s2	d5	7.87947294	3.40130922
c12	s2	d6	7.87947294	3.40130922
c12	s2	d7	7.87947294	3.40130922
c12	s2	d8	7.87947294	3.40130922
c12	s2	t13	39.3973647	6.80261844
c12	s2	t23	39.3973647	6.80261844
c12	s2	t33	39.3973647	6.80261844
c12	s2	t43	39.3973647	6.80261844
c12	s2	t53	39.3973647	6.80261844
c12	s2	t63	39.3973647	6.80261844
c12	s2	t73	39.3973647	6.80261844
c12	s2	t83	39.3973647	6.80261844
c12	s3	d1	3.92837104	1.69574853
c12	s3	d2	3.92837104	1.69574853
c12	s3	d3	3.92837104	1.69574853
c12	s3	d4	3.92837104	1.69574853
c12	s3	d5	3.92837104	1.69574853
c12	s3	d6	3.92837104	1.69574853
c12	s3	d7	3.92837104	1.69574853
c12	s3	d8	3.92837104	1.69574853
c12	s3	t13	19.6418552	3.39149706
c12	s3	t23	19.6418552	3.39149706
c12	s3	t33	19.6418552	3.39149706
c12	s3	t43	19.6418552	3.39149706
c12	s3	t53	19.6418552	3.39149706
c12	s3	t63	19.6418552	3.39149706
c12	s3	t73	19.6418552	3.39149706
c12	s3	t83	19.6418552	3.39149706
c12	s4	d1	0.96745213	0.41761725
c12	s4	d2	0.96745213	0.41761725
c12	s4	d3	0.96745213	0.41761725
c12	s4	d4	0.96745213	0.41761725
c12	s4	d5	0.96745213	0.41761725
c12	s4	d6	0.96745213	0.41761725

Origin	Destination	Transp Mode	Cost	Time
c12	s4	d7	0.96745213	0.41761725
c12	s4	d8	0.96745213	0.41761725
c12	s4	t13	4.83726063	0.8352345
c12	s4	t23	4.83726063	0.8352345
c12	s4	t33	4.83726063	0.8352345
c12	s4	t43	4.83726063	0.8352345
c12	s4	t53	4.83726063	0.8352345
c12	s4	t63	4.83726063	0.8352345
c12	s4	t73	4.83726063	0.8352345
c12	s4	t83	4.83726063	0.8352345
c12	s5	d1	0.19058069	0.08226741
c12	s5	d2	0.19058069	0.08226741
c12	s5	d3	0.19058069	0.08226741
c12	s5	d4	0.19058069	0.08226741
c12	s5	d5	0.19058069	0.08226741
c12	s5	d6	0.19058069	0.08226741
c12	s5	d7	0.19058069	0.08226741
c12	s5	d8	0.19058069	0.08226741
c12	s5	t13	0.95290343	0.16453482
c12	s5	t23	0.95290343	0.16453482
c12	s5	t33	0.95290343	0.16453482
c12	s5	t43	0.95290343	0.16453482
c12	s5	t53	0.95290343	0.16453482
c12	s5	t63	0.95290343	0.16453482
c12	s5	t73	0.95290343	0.16453482
c12	s5	t83	0.95290343	0.16453482
c12	c1	d1	2.12666072	0.91800946
c12	c1	d2	2.12666072	0.91800946
c12	c1	d3	2.12666072	0.91800946
c12	c1	d4	2.12666072	0.91800946
c12	c1	d5	2.12666072	0.91800946
c12	c1	d6	2.12666072	0.91800946
c12	c1	d7	2.12666072	0.91800946
c12	c1	d8	2.12666072	0.91800946
c12	c1	t13	10.6333036	1.83601892
c12	c1	t23	10.6333036	1.83601892

Origin	Destination	Transp Mode	Cost	Time
c12	c1	t33	10.6333036	1.83601892
c12	c1	t43	10.6333036	1.83601892
c12	c1	t53	10.6333036	1.83601892
c12	c1	t63	10.6333036	1.83601892
c12	c1	t73	10.6333036	1.83601892
c12	c1	t83	10.6333036	1.83601892
c12	c2	d1	2.4969124	1.07783493
c12	c2	d2	2.4969124	1.07783493
c12	c2	d3	2.4969124	1.07783493
c12	c2	d4	2.4969124	1.07783493
c12	c2	d5	2.4969124	1.07783493
c12	c2	d6	2.4969124	1.07783493
c12	c2	d7	2.4969124	1.07783493
c12	c2	d8	2.4969124	1.07783493
c12	c2	t13	12.484562	2.15566986
c12	c2	t23	12.484562	2.15566986
c12	c2	t33	12.484562	2.15566986
c12	c2	t43	12.484562	2.15566986
c12	c2	t53	12.484562	2.15566986
c12	c2	t63	12.484562	2.15566986
c12	c2	t73	12.484562	2.15566986
c12	c2	t83	12.484562	2.15566986
c12	c3	d1	7.81822014	3.3748684
c12	c3	d2	7.81822014	3.3748684
c12	c3	d3	7.81822014	3.3748684
c12	c3	d4	7.81822014	3.3748684
c12	c3	d5	7.81822014	3.3748684
c12	c3	d6	7.81822014	3.3748684
c12	c3	d7	7.81822014	3.3748684
c12	c3	d8	7.81822014	3.3748684
c12	c3	t13	39.0911007	6.7497368
c12	c3	t23	39.0911007	6.7497368
c12	c3	t33	39.0911007	6.7497368
c12	c3	t43	39.0911007	6.7497368
c12	c3	t53	39.0911007	6.7497368
c12	c3	t63	39.0911007	6.7497368

Origin	Destination	Transp Mode	Cost	Time
c12	c3	t73	39.0911007	6.7497368
c12	c3	t83	39.0911007	6.7497368
c12	c4	d1	3.90183319	1.68429301
c12	c4	d2	3.90183319	1.68429301
c12	c4	d3	3.90183319	1.68429301
c12	c4	d4	3.90183319	1.68429301
c12	c4	d5	3.90183319	1.68429301
c12	c4	d6	3.90183319	1.68429301
c12	c4	d7	3.90183319	1.68429301
c12	c4	d8	3.90183319	1.68429301
c12	c4	t13	19.5091659	3.36858602
c12	c4	t23	19.5091659	3.36858602
c12	c4	t33	19.5091659	3.36858602
c12	c4	t43	19.5091659	3.36858602
c12	c4	t53	19.5091659	3.36858602
c12	c4	t63	19.5091659	3.36858602
c12	c4	t73	19.5091659	3.36858602
c12	c4	t83	19.5091659	3.36858602
c12	c5	d1	8.00859769	3.45704813
c12	c5	d2	8.00859769	3.45704813
c12	c5	d3	8.00859769	3.45704813
c12	c5	d4	8.00859769	3.45704813
c12	c5	d5	8.00859769	3.45704813
c12	c5	d6	8.00859769	3.45704813
c12	c5	d7	8.00859769	3.45704813
c12	c5	d8	8.00859769	3.45704813
c12	c5	t13	40.0429884	6.91409625
c12	c5	t23	40.0429884	6.91409625
c12	c5	t33	40.0429884	6.91409625
c12	c5	t43	40.0429884	6.91409625
c12	c5	t53	40.0429884	6.91409625
c12	c5	t63	40.0429884	6.91409625
c12	c5	t73	40.0429884	6.91409625
c12	c5	t83	40.0429884	6.91409625
c12	c6	d1	0.98993788	0.42732361
c12	c6	d2	0.98993788	0.42732361

Origin	Destination	Transp Mode	Cost	Time
c12	c6	d3	0.98993788	0.42732361
c12	c6	d4	0.98993788	0.42732361
c12	c6	d5	0.98993788	0.42732361
c12	c6	d6	0.98993788	0.42732361
c12	c6	d7	0.98993788	0.42732361
c12	c6	d8	0.98993788	0.42732361
c12	c6	t13	4.94968938	0.85464722
c12	c6	t23	4.94968938	0.85464722
c12	c6	t33	4.94968938	0.85464722
c12	c6	t43	4.94968938	0.85464722
c12	c6	t53	4.94968938	0.85464722
c12	c6	t63	4.94968938	0.85464722
c12	c6	t73	4.94968938	0.85464722
c12	c6	t83	4.94968938	0.85464722
c12	c7	d1	1.11899596	0.48303374
c12	c7	d2	1.11899596	0.48303374
c12	c7	d3	1.11899596	0.48303374
c12	c7	d4	1.11899596	0.48303374
c12	c7	d5	1.11899596	0.48303374
c12	c7	d6	1.11899596	0.48303374
c12	c7	d7	1.11899596	0.48303374
c12	c7	d8	1.11899596	0.48303374
c12	c7	t13	5.5949798	0.96606748
c12	c7	t23	5.5949798	0.96606748
c12	c7	t33	5.5949798	0.96606748
c12	c7	t43	5.5949798	0.96606748
c12	c7	t53	5.5949798	0.96606748
c12	c7	t63	5.5949798	0.96606748
c12	c7	t73	5.5949798	0.96606748
c12	c7	t83	5.5949798	0.96606748
c12	c8	d1	0.84046587	0.36280146
c12	c8	d2	0.84046587	0.36280146
c12	c8	d3	0.84046587	0.36280146
c12	c8	d4	0.84046587	0.36280146
c12	c8	d5	0.84046587	0.36280146
c12	c8	d6	0.84046587	0.36280146

Origin	Destination	Transp Mode	Cost	Time
c12	c8	d7	0.84046587	0.36280146
c12	c8	d8	0.84046587	0.36280146
c12	c8	t13	4.20232933	0.72560292
c12	c8	t23	4.20232933	0.72560292
c12	c8	t33	4.20232933	0.72560292
c12	c8	t43	4.20232933	0.72560292
c12	c8	t53	4.20232933	0.72560292
c12	c8	t63	4.20232933	0.72560292
c12	c8	t73	4.20232933	0.72560292
c12	c8	t83	4.20232933	0.72560292
c12	c9	d1	0.5818636	0.25117137
c12	c9	d2	0.5818636	0.25117137
c12	c9	d3	0.5818636	0.25117137
c12	c9	d4	0.5818636	0.25117137
c12	c9	d5	0.5818636	0.25117137
c12	c9	d6	0.5818636	0.25117137
c12	c9	d7	0.5818636	0.25117137
c12	c9	d8	0.5818636	0.25117137
c12	c9	t13	2.90931802	0.50234275
c12	c9	t23	2.90931802	0.50234275
c12	c9	t33	2.90931802	0.50234275
c12	c9	t43	2.90931802	0.50234275
c12	c9	t53	2.90931802	0.50234275
c12	c9	t63	2.90931802	0.50234275
c12	c9	t73	2.90931802	0.50234275
c12	c9	t83	2.90931802	0.50234275
c12	c10	d1	0.74079191	0.31977549
c12	c10	d2	0.74079191	0.31977549
c12	c10	d3	0.74079191	0.31977549
c12	c10	d4	0.74079191	0.31977549
c12	c10	d5	0.74079191	0.31977549
c12	c10	d6	0.74079191	0.31977549
c12	c10	d7	0.74079191	0.31977549
c12	c10	d8	0.74079191	0.31977549
c12	c10	t13	3.70395954	0.63955099
c12	c10	t23	3.70395954	0.63955099

Origin	Destination	Transp Mode	Cost	Time
c12	c10	t33	3.70395954	0.63955099
c12	c10	t43	3.70395954	0.63955099
c12	c10	t53	3.70395954	0.63955099
c12	c10	t63	3.70395954	0.63955099
c12	c10	t73	3.70395954	0.63955099
c12	c10	t83	3.70395954	0.63955099
c12	c11	d1	0.14385225	0.06209628
c12	c11	d2	0.14385225	0.06209628
c12	c11	d3	0.14385225	0.06209628
c12	c11	d4	0.14385225	0.06209628
c12	c11	d5	0.14385225	0.06209628
c12	c11	d6	0.14385225	0.06209628
c12	c11	d7	0.14385225	0.06209628
c12	c11	d8	0.14385225	0.06209628
c12	c11	t13	0.71926124	0.12419256
c12	c11	t23	0.71926124	0.12419256
c12	c11	t33	0.71926124	0.12419256
c12	c11	t43	0.71926124	0.12419256
c12	c11	t53	0.71926124	0.12419256
c12	c11	t63	0.71926124	0.12419256
c12	c11	t73	0.71926124	0.12419256
c12	c11	t83	0.71926124	0.12419256
c12	c12	d1	0	0
c12	c12	d2	0	0
c12	c12	d3	0	0
c12	c12	d4	0	0
c12	c12	d5	0	0
c12	c12	d6	0	0
c12	c12	d7	0	0
c12	c12	d8	0	0
c12	c12	t13	0	0
c12	c12	t23	0	0
c12	c12	t33	0	0
c12	c12	t43	0	0
c12	c12	t53	0	0
c12	c12	t63	0	0

Origin	Destination	Transp Mode	Cost	Time
c12	c12	t73	0	0
c12	c12	t83	0	0

Instance Data 3-1: Variation of the full data set (less resources at the third echelon)

Sets:	*depot*	*dc*	*stations*	*client*	*transport_e1*	*transport_e2*	*transport_e3*
n	1	1	2	7	1	2	16
	dp1	dc1	s1	c1	t11	t12	d1
			s2	c2		t22	d2
				c3			d3
				c4			d4
				c5			d5
				c6			d6
				c7			d7
							t13
							t23
							t33
							t43
							t53
							t63
							t73

Type	Name	Capacity	Cost
Depot	dp1	10000	
Distribution Center	dc1	4000	20000
Station	s1	2000	
	s2	2000	

Client	Demand
c1	233
c2	233
c3	233
c4	233
c5	233
c6	233
c7	233

Transp Mode	Capacity	Resources
t11	24500	4
t12	9500	8
t22	3000	8
d1	180	1
d2	180	1
d3	180	1
d4	180	1
d5	180	1
d6	180	1
d7	180	1
t13	1000	1
t23	1000	1
t33	1000	1
t43	1000	1
t53	1000	1
t63	1000	1
t73	1000	1

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
dp1	dc1	t11	14.7377467	1.19702296	s1	c1	t13	0.11246187	0.01941844	s1	c4	d6	0.38557196	0.16643873	s1	c7	d4	0.96745213	0.41761725	s2	c1	d2	0.79933656	0.34504729
dc1	s1	t12	0.49127156	0.0551371	s1	c1	t23	0.11246187	0.01941844	s1	c4	d7	0.38557196	0.16643873	s1	c7	d5	0.96745213	0.41761725	s2	c1	d3	0.79933656	0.34504729
dc2	s1	t22	0.34389009	0.05054234	s1	c1	t33	0.11246187	0.01941844	s1	c4	t13	1.92785981	0.33287746	s1	c7	d6	0.96745213	0.41761725	s2	c1	d4	0.79933656	0.34504729
dc3	s2	t12	6.57509562	0.73794564	s1	c1	t43	0.11246187	0.01941844	s1	c4	t23	1.92785981	0.33287746	s1	c7	d7	0.96745213	0.41761725	s2	c1	d5	0.79933656	0.34504729
dc4	s2	t22	4.60256693	0.67645017	s1	c1	t53	0.11246187	0.01941844	s1	c4	t33	1.92785981	0.33287746	s1	c7	t13	4.83726063	0.8352345	s2	c1	d6	0.79933656	0.34504729
s1	s1	d1	0	0	s1	c1	t63	0.11246187	0.01941844	s1	c4	t43	1.92785981	0.33287746	s1	c7	t23	4.83726063	0.8352345	s2	c1	d7	0.79933656	0.34504729
s1	s1	d2	0	0	s1	c1	t73	0.11246187	0.01941844	s1	c4	t53	1.92785981	0.33287746	s1	c7	t33	4.83726063	0.8352345	s2	c1	t13	3.99668278	0.69009458
s1	s1	d3	0	0	s1	c2	d1	0.15148728	0.06539208	s1	c4	t63	1.92785981	0.33287746	s1	c7	t43	4.83726063	0.8352345	s2	c1	t23	3.99668278	0.69009458
s1	s1	d4	0	0	s1	c2	d2	0.15148728	0.06539208	s1	c4	t73	1.92785981	0.33287746	s1	c7	t53	4.83726063	0.8352345	s2	c1	t33	3.99668278	0.69009458
s1	s1	d5	0	0	s1	c2	d3	0.15148728	0.06539208	s1	c5	d1	0.22669563	0.09785705	s1	c7	t63	4.83726063	0.8352345	s2	c1	t43	3.99668278	0.69009458
s1	s1	d6	0	0	s1	c2	d4	0.15148728	0.06539208	s1	c5	d2	0.22669563	0.09785705	s1	c7	t73	4.83726063	0.8352345	s2	c1	t53	3.99668278	0.69009458
s1	s1	d7	0	0	s1	c2	d5	0.15148728	0.06539208	s1	c5	d3	0.22669563	0.09785705	s2	s1	d1	0.7768486	0.33533998	s2	c1	t63	3.99668278	0.69009458
s1	s1	t13	0	0	s1	c2	d6	0.15148728	0.06539208	s1	c5	d4	0.22669563	0.09785705	s2	s1	d2	0.7768486	0.33533998	s2	c1	t73	3.99668278	0.69009458
s1	s1	t23	0	0	s1	c2	d7	0.15148728	0.06539208	s1	c5	d5	0.22669563	0.09785705	s2	s1	d3	0.7768486	0.33533998	s2	c2	d1	0.92837323	0.40074818
s1	s1	t33	0	0	s1	c2	t13	0.75743642	0.13078415	s1	c5	d6	0.22669563	0.09785705	s2	s1	d4	0.7768486	0.33533998	s2	c2	d2	0.92837323	0.40074818
s1	s1	t43	0	0	s1	c2	t23	0.75743642	0.13078415	s1	c5	d7	0.22669563	0.09785705	s2	s1	d5	0.7768486	0.33533998	s2	c2	d3	0.92837323	0.40074818
s1	s1	t53	0	0	s1	c2	t33	0.75743642	0.13078415	s1	c5	t13	1.13347815	0.19571409	s2	s1	d6	0.7768486	0.33533998	s2	c2	d4	0.92837323	0.40074818
s1	s1	t63	0	0	s1	c2	t43	0.75743642	0.13078415	s1	c5	t23	1.13347815	0.19571409	s2	s1	d7	0.7768486	0.33533998	s2	c2	d5	0.92837323	0.40074818
s1	s1	t73	0	0	s1	c2	t53	0.75743642	0.13078415	s1	c5	t33	1.13347815	0.19571409	s2	s1	t13	3.88424298	0.67067996	s2	c2	d6	0.92837323	0.40074818
s1	s2	d1	0.7768486	0.33533998	s1	c2	t63	0.75743642	0.13078415	s1	c5	t43	1.13347815	0.19571409	s2	s1	t23	3.88424298	0.67067996	s2	c2	d7	0.92837323	0.40074818
s1	s2	d2	0.7768486	0.33533998	s1	c2	t73	0.75743642	0.13078415	s1	c5	t53	1.13347815	0.19571409	s2	s1	t33	3.88424298	0.67067996	s2	c2	t13	0.64186614	0.80149635
s1	s2	d3	0.7768486	0.33533998	s1	c3	d1	0.12696707	0.05480751	s1	c5	t63	1.13347815	0.19571409	s2	s1	t43	3.88424298	0.67067996	s2	c2	t23	0.64186614	0.80149635
s1	s2	d4	0.7768486	0.33533998	s1	c3	d2	0.12696707	0.05480751	s1	c5	t73	1.13347815	0.19571409	s2	s1	t53	3.88424298	0.67067996	s2	c2	t33	0.64186614	0.80149635
s1	s2	d5	0.7768486	0.33533998	s1	c3	d3	0.12696707	0.05480751	s1	c6	d1	0.82358018	0.35551247	s2	s1	t63	3.88424298	0.67067996	s2	c2	t43	0.64186614	0.80149635
s1	s2	d6	0.7768486	0.33533998	s1	c3	d4	0.12696707	0.05480751	s1	c6	d2	0.82358018	0.35551247	s2	s1	t73	3.88424298	0.67067996	s2	c2	t53	0.64186614	0.80149635
s1	s2	d7	0.7768486	0.33533998	s1	c3	d5	0.12696707	0.05480751	s1	c6	d3	0.82358018	0.35551247	s2	s2	d1	0	0	s2	c2	t63	0.64186614	0.80149635
s1	s2	t13	3.88424298	0.67067996	s1	c3	d6	0.12696707	0.05480751	s1	c6	d4	0.82358018	0.35551247	s2	s2	d2	0	0	s2	c2	t73	0.64186614	0.80149635
s1	s2	t23	3.88424298	0.67067996	s1	c3	d7	0.12696707	0.05480751	s1	c6	d5	0.82358018	0.35551247	s2	s2	d3	0	0	s2	c3	d1	0.64987112	0.28052798
s1	s2	t33	3.88424298	0.67067996	s1	c3	t13	0.63483534	0.10961501	s1	c6	d6	0.82358018	0.35551247	s2	s2	d4	0	0	s2	c3	d2	0.64987112	0.28052798
s1	s2	t43	3.88424298	0.67067996	s1	c3	t23	0.63483534	0.10961501	s1	c6	d7	0.82358018	0.35551247	s2	s2	d5	0	0	s2	c3	d3	0.64987112	0.28052798
s1	s2	t53	3.88424298	0.67067996	s1	c3	t33	0.63483534	0.10961501	s1	c6	t13	4.1179009	0.71102493	s2	s2	d6	0	0	s2	c3	d4	0.64987112	0.28052798
s1	s2	t63	3.88424298	0.67067996	s1	c3	t43	0.63483534	0.10961501	s1	c6	t23	4.1179009	0.71102493	s2	s2	d7	0	0	s2	c3	d5	0.64987112	0.28052798
s1	s2	t73	3.88424298	0.67067996	s1	c3	t53	0.63483534	0.10961501	s1	c6	t33	4.1179009	0.71102493	s2	s2	t13	0	0	s2	c3	d6	0.64987112	0.28052798
s1	c1	d1	0.02249237	0.00970922	s1	c3	t63	0.63483534	0.10961501	s1	c6	t43	4.1179009	0.71102493	s2	s2	t23	0	0	s2	c3	d7	0.64987112	0.28052798
s1	c1	d2	0.02249237	0.00970922	s1	c3	t73	0.63483534	0.10961501	s1	c6	t53	4.1179009	0.71102493	s2	s2	t33	0	0	s2	c3	t13	3.24935558	0.56105596
s1	c1	d3	0.02249237	0.00970922	s1	c4	d1	0.38557196	0.16643873	s1	c6	t63	4.1179009	0.71102493	s2	s2	t43	0	0	s2	c3	t23	3.24935558	0.56105596
s1	c1	d4	0.02249237	0.00970922	s1	c4	d2	0.38557196	0.16643873	s1	c6	t73	4.1179009	0.71102493	s2	s2	t53	0	0	s2	c3	t33	3.24935558	0.56105596
s1	c1	d5	0.02249237	0.00970922	s1	c4	d3	0.38557196	0.16643873	s1	c7	d1	0.96745213	0.41761725	s2	s2	t63	0	0	s2	c3	t43	3.24935558	0.56105596
s1	c1	d6	0.02249237	0.00970922	s1	c4	d4	0.38557196	0.16643873	s1	c7	d2	0.96745213	0.41761725	s2	s2	t73	0	0	s2	c3	t53	3.24935558	0.56105596
s1	c1	d7	0.02249237	0.00970922	s1	c4	d5	0.38557196	0.16643873	s1	c7	d3	0.96745213	0.41761725	s2	c1	d1	0.79933656	0.34504729	s2	c3	t63	3.24935558	0.56105596

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s2	c3	t73	3.24935558	0.56105596	s2	c6	t53	0.23363218	0.04034053	c1	s2	t33	3.99668278	0.69009458	c1	c3	t13	0.74728839	0.12903192	c1	c6	d6	0.84606764	0.36521956
s2	c4	d1	0.3912672	0.16889718	s2	c6	t63	0.23363218	0.04034053	c1	s2	t43	3.99668278	0.69009458	c1	c3	t23	0.74728839	0.12903192	c1	c6	d7	0.84606764	0.36521956
s2	c4	d2	0.3912672	0.16889718	s2	c6	t73	0.23363218	0.04034053	c1	s2	t53	3.99668278	0.69009458	c1	c3	t33	0.74728839	0.12903192	c1	c6	t13	4.23033819	0.73043912
s2	c4	d3	0.3912672	0.16889718	s2	c7	d1	0.19058069	0.08226741	c1	s2	t63	3.99668278	0.69009458	c1	c3	t43	0.74728839	0.12903192	c1	c6	t23	4.23033819	0.73043912
s2	c4	d4	0.3912672	0.16889718	s2	c7	d2	0.19058069	0.08226741	c1	s2	t73	3.99668278	0.69009458	c1	c3	t53	0.74728839	0.12903192	c1	c6	t33	4.23033819	0.73043912
s2	c4	d5	0.3912672	0.16889718	s2	c7	d3	0.19058069	0.08226741	c1	c1	d1	0	0	c1	c3	t63	0.74728839	0.12903192	c1	c6	t43	4.23033819	0.73043912
s2	c4	d6	0.3912672	0.16889718	s2	c7	d4	0.19058069	0.08226741	c1	c1	d2	0	0	c1	c3	t73	0.74728839	0.12903192	c1	c6	t53	4.23033819	0.73043912
s2	c4	d7	0.3912672	0.16889718	s2	c7	d5	0.19058069	0.08226741	c1	c1	d3	0	0	c1	c4	d1	0.40806299	0.17614736	c1	c6	t63	4.23033819	0.73043912
s2	c4	t13	1.95633602	0.33779436	s2	c7	d6	0.19058069	0.08226741	c1	c1	d4	0	0	c1	c4	d2	0.40806299	0.17614736	c1	c6	t73	4.23033819	0.73043912
s2	c4	t23	1.95633602	0.33779436	s2	c7	d7	0.19058069	0.08226741	c1	c1	d5	0	0	c1	c4	d3	0.40806299	0.17614736	c1	c7	d1	0.98993788	0.42732361
s2	c4	t33	1.95633602	0.33779436	s2	c7	t13	0.95290343	0.16453482	c1	c1	d6	0	0	c1	c4	d4	0.40806299	0.17614736	c1	c7	d2	0.98993788	0.42732361
s2	c4	t43	1.95633602	0.33779436	s2	c7	t23	0.95290343	0.16453482	c1	c1	d7	0	0	c1	c4	d5	0.40806299	0.17614736	c1	c7	d3	0.98993788	0.42732361
s2	c4	t53	1.95633602	0.33779436	s2	c7	t33	0.95290343	0.16453482	c1	c1	t13	0	0	c1	c4	d6	0.40806299	0.17614736	c1	c7	d4	0.98993788	0.42732361
s2	c4	t63	1.95633602	0.33779436	s2	c7	t43	0.95290343	0.16453482	c1	c1	t23	0	0	c1	c4	d7	0.40806299	0.17614736	c1	c7	d5	0.98993788	0.42732361
s2	c4	t73	1.95633602	0.33779436	s2	c7	t53	0.95290343	0.16453482	c1	c1	t33	0	0	c1	c4	t13	2.04031493	0.35229473	c1	c7	d6	0.98993788	0.42732361
s2	c5	d1	0.55017936	0.23749433	s2	c7	t63	0.95290343	0.16453482	c1	c1	t43	0	0	c1	c4	t23	2.04031493	0.35229473	c1	c7	d7	0.98993788	0.42732361
s2	c5	d2	0.55017936	0.23749433	s2	c7	t73	0.95290343	0.16453482	c1	c1	t53	0	0	c1	c4	t33	2.04031493	0.35229473	c1	c7	t13	4.94968938	0.85464722
s2	c5	d3	0.55017936	0.23749433	c1	s1	d1	0.02249237	0.00970922	c1	c1	t63	0	0	c1	c4	t43	2.04031493	0.35229473	c1	c7	t23	4.94968938	0.85464722
s2	c5	d4	0.55017936	0.23749433	c1	s1	d2	0.02249237	0.00970922	c1	c1	t73	0	0	c1	c4	t53	2.04031493	0.35229473	c1	c7	t33	4.94968938	0.85464722
s2	c5	d5	0.55017936	0.23749433	c1	s1	d3	0.02249237	0.00970922	c1	c2	d1	0.12899935	0.05568477	c1	c4	t63	2.04031493	0.35229473	c1	c7	t43	4.94968938	0.85464722
s2	c5	d6	0.55017936	0.23749433	c1	s1	d4	0.02249237	0.00970922	c1	c2	d2	0.12899935	0.05568477	c1	c4	t73	2.04031493	0.35229473	c1	c7	t53	4.94968938	0.85464722
s2	c5	d7	0.55017936	0.23749433	c1	s1	d5	0.02249237	0.00970922	c1	c2	d3	0.12899935	0.05568477	c1	c5	d1	0.24918995	0.1075671	c1	c7	t63	4.94968938	0.85464722
s2	c5	t13	2.7508968	0.47498866	c1	s1	d6	0.02249237	0.00970922	c1	c2	d4	0.12899935	0.05568477	c1	c5	d2	0.24918995	0.1075671	c1	c7	t73	4.94968938	0.85464722
s2	c5	t23	2.7508968	0.47498866	c1	s1	d7	0.02249237	0.00970922	c1	c2	d5	0.12899935	0.05568477	c1	c5	d3	0.24918995	0.1075671	c2	s1	d1	0.15148728	0.06539208
s2	c5	t33	2.7508968	0.47498866	c1	s1	t13	0.11246187	0.01941844	c1	c2	d6	0.12899935	0.05568477	c1	c5	d4	0.24918995	0.1075671	c2	s1	d2	0.15148728	0.06539208
s2	c5	t43	2.7508968	0.47498866	c1	s1	t23	0.11246187	0.01941844	c1	c2	d7	0.12899935	0.05568477	c1	c5	d5	0.24918995	0.1075671	c2	s1	d3	0.15148728	0.06539208
s2	c5	t53	2.7508968	0.47498866	c1	s1	t33	0.11246187	0.01941844	c1	c2	t13	0.64499673	0.11136955	c1	c5	d6	0.24918995	0.1075671	c2	s1	d4	0.15148728	0.06539208
s2	c5	t63	2.7508968	0.47498866	c1	s1	t43	0.11246187	0.01941844	c1	c2	t23	0.64499673	0.11136955	c1	c5	d7	0.24918995	0.1075671	c2	s1	d5	0.15148728	0.06539208
s2	c5	t73	2.7508968	0.47498866	c1	s1	t53	0.11246187	0.01941844	c1	c2	t33	0.64499673	0.11136955	c1	c5	t13	1.24594974	0.2151342	c2	s1	d6	0.15148728	0.06539208
s2	c6	d1	0.04672644	0.02017026	c1	s1	t63	0.11246187	0.01941844	c1	c2	t43	0.64499673	0.11136955	c1	c5	t23	1.24594974	0.2151342	c2	s1	d7	0.15148728	0.06539208
s2	c6	d2	0.04672644	0.02017026	c1	s1	t73	0.11246187	0.01941844	c1	c2	t53	0.64499673	0.11136955	c1	c5	t33	1.24594974	0.2151342	c2	s1	t13	0.75743642	0.13078415
s2	c6	d3	0.04672644	0.02017026	c1	s2	d1	0.79933656	0.34504729	c1	c2	t63	0.64499673	0.11136955	c1	c5	t43	1.24594974	0.2151342	c2	s1	t23	0.75743642	0.13078415
s2	c6	d4	0.04672644	0.02017026	c1	s2	d2	0.79933656	0.34504729	c1	c2	t73	0.64499673	0.11136955	c1	c5	t53	1.24594974	0.2151342	c2	s1	t33	0.75743642	0.13078415
s2	c6	d5	0.04672644	0.02017026	c1	s2	d3	0.79933656	0.34504729	c1	c3	d1	0.14945768	0.06451596	c1	c5	t63	1.24594974	0.2151342	c2	s1	t43	0.75743642	0.13078415
s2	c6	d6	0.04672644	0.02017026	c1	s2	d4	0.79933656	0.34504729	c1	c3	d2	0.14945768	0.06451596	c1	c5	t73	1.24594974	0.2151342	c2	s1	t53	0.75743642	0.13078415
s2	c6	d7	0.04672644	0.02017026	c1	s2	d5	0.79933656	0.34504729	c1	c3	d3	0.14945768	0.06451596	c1	c6	d1	0.84606764	0.36521956	c2	s1	t63	0.75743642	0.13078415
s2	c6	t13	0.23363218	0.04034053	c1	s2	d6	0.79933656	0.34504729	c1	c3	d4	0.14945768	0.06451596	c1	c6	d2	0.84606764	0.36521956	c2	s1	t73	0.75743642	0.13078415
s2	c6	t23	0.23363218	0.04034053	c1	s2	d7	0.79933656	0.34504729	c1	c3	d5	0.14945768	0.06451596	c1	c6	d3	0.84606764	0.36521956	c2	s2	d1	0.92837323	0.40074818
s2	c6	t33	0.23363218	0.04034053	c1	s2	t13	3.99668278	0.69009458	c1	c3	d6	0.14945768	0.06451596	c1	c6	d4	0.84606764	0.36521956	c2	s2	d2	0.92837323	0.40074818
s2	c6	t43	0.23363218	0.04034053	c1	s2	t23	3.99668278	0.69009458	c1	c3	d7	0.14945768	0.06451596	c1	c6	d5	0.84606764	0.36521956	c2	s2	d3	0.92837323	0.40074818

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c2	s2	d4	0.92837323	0.40074818	c2	c3	d2	0.27846936	0.12020606	c2	c5	t73	1.89083083	0.32648378	c3	s1	t53	0.63483534	0.10961501	c3	c2	t33	1.39234679	0.24041212
c2	s2	d5	0.92837323	0.40074818	c2	c3	d3	0.27846936	0.12020606	c2	c6	d1	0.97510916	0.42092254	c3	s1	t63	0.63483534	0.10961501	c3	c2	t43	1.39234679	0.24041212
c2	s2	d6	0.92837323	0.40074818	c2	c3	d4	0.27846936	0.12020606	c2	c6	d2	0.97510916	0.42092254	c3	s1	t73	0.63483534	0.10961501	c3	c2	t53	1.39234679	0.24041212
c2	s2	d7	0.92837323	0.40074818	c2	c3	d5	0.27846936	0.12020606	c2	c6	d3	0.97510916	0.42092254	c3	s2	d1	0.64987112	0.28052798	c3	c2	t63	1.39234679	0.24041212
c2	s2	t13	4.64186614	0.80149635	c2	c3	d6	0.27846936	0.12020606	c2	c6	d4	0.97510916	0.42092254	c3	s2	d2	0.64987112	0.28052798	c3	c2	t73	1.39234679	0.24041212
c2	s2	t23	4.64186614	0.80149635	c2	c3	d7	0.27846936	0.12020606	c2	c6	d5	0.97510916	0.42092254	c3	s2	d3	0.64987112	0.28052798	c3	c3	d1	0	0
c2	s2	t33	4.64186614	0.80149635	c2	c3	t13	1.39234679	0.24041212	c2	c6	d6	0.97510916	0.42092254	c3	s2	d4	0.64987112	0.28052798	c3	c3	d2	0	0
c2	s2	t43	4.64186614	0.80149635	c2	c3	t23	1.39234679	0.24041212	c2	c6	d7	0.97510916	0.42092254	c3	s2	d5	0.64987112	0.28052798	c3	c3	d3	0	0
c2	s2	t53	4.64186614	0.80149635	c2	c3	t33	1.39234679	0.24041212	c2	c6	t13	4.8755458	0.84184508	c3	s2	d6	0.64987112	0.28052798	c3	c3	d4	0	0
c2	s2	t63	4.64186614	0.80149635	c2	c3	t43	1.39234679	0.24041212	c2	c6	t23	4.8755458	0.84184508	c3	s2	d7	0.64987112	0.28052798	c3	c3	d5	0	0
c2	s2	t73	4.64186614	0.80149635	c2	c3	t53	1.39234679	0.24041212	c2	c6	t33	4.8755458	0.84184508	c3	s2	t13	3.24935558	0.56105596	c3	c3	d6	0	0
c2	c1	d1	0.12899935	0.05568477	c2	c3	t63	1.39234679	0.24041212	c2	c6	t43	4.8755458	0.84184508	c3	s2	t23	3.24935558	0.56105596	c3	c3	d7	0	0
c2	c1	d2	0.12899935	0.05568477	c2	c3	t73	1.39234679	0.24041212	c2	c6	t53	4.8755458	0.84184508	c3	s2	t33	3.24935558	0.56105596	c3	c3	t13	0	0
c2	c1	d3	0.12899935	0.05568477	c2	c4	d1	0.53707044	0.23183564	c2	c6	t63	4.8755458	0.84184508	c3	s2	t43	3.24935558	0.56105596	c3	c3	t23	0	0
c2	c1	d4	0.12899935	0.05568477	c2	c4	d2	0.53707044	0.23183564	c2	c6	t73	4.8755458	0.84184508	c3	s2	t53	3.24935558	0.56105596	c3	c3	t33	0	0
c2	c1	d5	0.12899935	0.05568477	c2	c4	d3	0.53707044	0.23183564	c2	c7	d1	1.11899596	0.48303374	c3	s2	t63	3.24935558	0.56105596	c3	c3	t43	0	0
c2	c1	d6	0.12899935	0.05568477	c2	c4	d4	0.53707044	0.23183564	c2	c7	d2	1.11899596	0.48303374	c3	s2	t73	3.24935558	0.56105596	c3	c3	t53	0	0
c2	c1	d7	0.12899935	0.05568477	c2	c4	d5	0.53707044	0.23183564	c2	c7	d3	1.11899596	0.48303374	c3	c1	d1	0.14945768	0.06451596	c3	c3	t63	0	0
c2	c1	t13	0.64499673	0.11136955	c2	c4	d6	0.53707044	0.23183564	c2	c7	d4	1.11899596	0.48303374	c3	c1	d2	0.14945768	0.06451596	c3	c3	t73	0	0
c2	c1	t23	0.64499673	0.11136955	c2	c4	d7	0.53707044	0.23183564	c2	c7	d5	1.11899596	0.48303374	c3	c1	d3	0.14945768	0.06451596	c3	c4	d1	0.25860645	0.1116319
c2	c1	t33	0.64499673	0.11136955	c2	c4	t13	2.68535222	0.46367128	c2	c7	d6	1.11899596	0.48303374	c3	c1	d4	0.14945768	0.06451596	c3	c4	d2	0.25860645	0.1116319
c2	c1	t43	0.64499673	0.11136955	c2	c4	t23	2.68535222	0.46367128	c2	c7	d7	1.11899596	0.48303374	c3	c1	d5	0.14945768	0.06451596	c3	c4	d3	0.25860645	0.1116319
c2	c1	t53	0.64499673	0.11136955	c2	c4	t33	2.68535222	0.46367128	c2	c7	t13	5.5949798	0.96606748	c3	c1	d6	0.14945768	0.06451596	c3	c4	d4	0.25860645	0.1116319
c2	c1	t63	0.64499673	0.11136955	c2	c4	t43	2.68535222	0.46367128	c2	c7	t23	5.5949798	0.96606748	c3	c1	d7	0.14945768	0.06451596	c3	c4	d5	0.25860645	0.1116319
c2	c1	t73	0.64499673	0.11136955	c2	c4	t53	2.68535222	0.46367128	c2	c7	t33	5.5949798	0.96606748	c3	c1	t13	0.74728839	0.12903192	c3	c4	d6	0.25860645	0.1116319
c2	c2	d1	0	0	c2	c4	t63	2.68535222	0.46367128	c2	c7	t43	5.5949798	0.96606748	c3	c1	t23	0.74728839	0.12903192	c3	c4	d7	0.25860645	0.1116319
c2	c2	d2	0	0	c2	c4	t73	2.68535222	0.46367128	c2	c7	t53	5.5949798	0.96606748	c3	c1	t33	0.74728839	0.12903192	c3	c4	t13	1.29303226	0.22326379
c2	c2	d3	0	0	c2	c5	d1	0.37816617	0.16324189	c2	c7	t63	5.5949798	0.96606748	c3	c1	t43	0.74728839	0.12903192	c3	c4	t23	1.29303226	0.22326379
c2	c2	d4	0	0	c2	c5	d2	0.37816617	0.16324189	c2	c7	t73	5.5949798	0.96606748	c3	c1	t53	0.74728839	0.12903192	c3	c4	t33	1.29303226	0.22326379
c2	c2	d5	0	0	c2	c5	d3	0.37816617	0.16324189	c3	s1	d1	0.12696707	0.05480751	c3	c1	t63	0.74728839	0.12903192	c3	c4	t43	1.29303226	0.22326379
c2	c2	d6	0	0	c2	c5	d4	0.37816617	0.16324189	c3	s1	d2	0.12696707	0.05480751	c3	c1	t73	0.74728839	0.12903192	c3	c4	t53	1.29303226	0.22326379
c2	c2	d7	0	0	c2	c5	d5	0.37816617	0.16324189	c3	s1	d3	0.12696707	0.05480751	c3	c2	d1	0.27846936	0.12020606	c3	c4	t63	1.29303226	0.22326379
c2	c2	t13	0	0	c2	c5	d6	0.37816617	0.16324189	c3	s1	d4	0.12696707	0.05480751	c3	c2	d2

Origin	Destination	Transp Mode	Cost	Time
c3	c5	t13	0.49871347	0.08611128
c3	c5	t23	0.49871347	0.08611128
c3	c5	t33	0.49871347	0.08611128
c3	c5	t43	0.49871347	0.08611128
c3	c5	t53	0.49871347	0.08611128
c3	c5	t63	0.49871347	0.08611128
c3	c5	t73	0.49871347	0.08611128
c3	c6	d1	0.69660071	0.30069961
c3	c6	d2	0.69660071	0.30069961
c3	c6	d3	0.69660071	0.30069961
c3	c6	d4	0.69660071	0.30069961
c3	c6	d5	0.69660071	0.30069961
c3	c6	d6	0.69660071	0.30069961
c3	c6	d7	0.69660071	0.30069961
c3	c6	t13	3.48300357	0.60139922
c3	c6	t23	3.48300357	0.60139922
c3	c6	t33	3.48300357	0.60139922
c3	c6	t43	3.48300357	0.60139922
c3	c6	t53	3.48300357	0.60139922
c3	c6	t63	3.48300357	0.60139922
c3	c6	t73	3.48300357	0.60139922
c3	c7	d1	0.84046587	0.36280146
c3	c7	d2	0.84046587	0.36280146
c3	c7	d3	0.84046587	0.36280146
c3	c7	d4	0.84046587	0.36280146
c3	c7	d5	0.84046587	0.36280146
c3	c7	d6	0.84046587	0.36280146
c3	c7	d7	0.84046587	0.36280146
c3	c7	t13	4.20232933	0.72560292
c3	c7	t23	4.20232933	0.72560292
c3	c7	t33	4.20232933	0.72560292
c3	c7	t43	4.20232933	0.72560292
c3	c7	t53	4.20232933	0.72560292
c3	c7	t63	4.20232933	0.72560292
c3	c7	t73	4.20232933	0.72560292
c4	s1	d1	0.38557196	0.16643873
c4	s1	d2	0.38557196	0.16643873
c4	s1	d3	0.38557196	0.16643873
c4	s1	d4	0.38557196	0.16643873
c4	s1	d5	0.38557196	0.16643873

Origin	Destination	Transp Mode	Cost	Time
c4	s1	d6	0.38557196	0.16643873
c4	s1	d7	0.38557196	0.16643873
c4	s1	t13	1.92785981	0.33287746
c4	s1	t23	1.92785981	0.33287746
c4	s1	t33	1.92785981	0.33287746
c4	s1	t43	1.92785981	0.33287746
c4	s1	t53	1.92785981	0.33287746
c4	s1	t63	1.92785981	0.33287746
c4	s1	t73	1.92785981	0.33287746
c4	s2	d1	0.3912672	0.16889718
c4	s2	d2	0.3912672	0.16889718
c4	s2	d3	0.3912672	0.16889718
c4	s2	d4	0.3912672	0.16889718
c4	s2	d5	0.3912672	0.16889718
c4	s2	d6	0.3912672	0.16889718
c4	s2	d7	0.3912672	0.16889718
c4	s2	t13	1.95633602	0.33779436
c4	s2	t23	1.95633602	0.33779436
c4	s2	t33	1.95633602	0.33779436
c4	s2	t43	1.95633602	0.33779436
c4	s2	t53	1.95633602	0.33779436
c4	s2	t63	1.95633602	0.33779436
c4	s2	t73	1.95633602	0.33779436
c4	c1	d1	0.40806299	0.17614736
c4	c1	d2	0.40806299	0.17614736
c4	c1	d3	0.40806299	0.17614736
c4	c1	d4	0.40806299	0.17614736
c4	c1	d5	0.40806299	0.17614736
c4	c1	d6	0.40806299	0.17614736
c4	c1	d7	0.40806299	0.17614736
c4	c1	t13	2.04031493	0.35229473
c4	c1	t23	2.04031493	0.35229473
c4	c1	t33	2.04031493	0.35229473
c4	c1	t43	2.04031493	0.35229473
c4	c1	t53	2.04031493	0.35229473
c4	c1	t63	2.04031493	0.35229473
c4	c1	t73	2.04031493	0.35229473
c4	c2	d1	0.53707044	0.23183564
c4	c2	d2	0.53707044	0.23183564
c4	c2	d3	0.53707044	0.23183564

Origin	Destination	Transp Mode	Cost	Time
c4	c2	d4	0.53707044	0.23183564
c4	c2	d5	0.53707044	0.23183564
c4	c2	d6	0.53707044	0.23183564
c4	c2	d7	0.53707044	0.23183564
c4	c2	t13	2.68535222	0.46367128
c4	c2	t23	2.68535222	0.46367128
c4	c2	t33	2.68535222	0.46367128
c4	c2	t43	2.68535222	0.46367128
c4	c2	t53	2.68535222	0.46367128
c4	c2	t63	2.68535222	0.46367128
c4	c2	t73	2.68535222	0.46367128
c4	c3	d1	0.25860645	0.1116319
c4	c3	d2	0.25860645	0.1116319
c4	c3	d3	0.25860645	0.1116319
c4	c3	d4	0.25860645	0.1116319
c4	c3	d5	0.25860645	0.1116319
c4	c3	d6	0.25860645	0.1116319
c4	c3	d7	0.25860645	0.1116319
c4	c3	t13	1.29303226	0.22326379
c4	c3	t23	1.29303226	0.22326379
c4	c3	t33	1.29303226	0.22326379
c4	c3	t43	1.29303226	0.22326379
c4	c3	t53	1.29303226	0.22326379
c4	c3	t63	1.29303226	0.22326379
c4	c3	t73	1.29303226	0.22326379
c4	c4	d1	0	0
c4	c4	d2	0	0
c4	c4	d3	0	0
c4	c4	d4	0	0
c4	c4	d5	0	0
c4	c4	d6	0	0
c4	c4	d7	0	0
c4	c4	t13	0	0
c4	c4	t23	0	0
c4	c4	t33	0	0
c4	c4	t43	0	0
c4	c4	t53	0	0
c4	c4	t63	0	0
c4	c4	t73	0	0
c4	c5	d1	0.15889012	0.06858764

Origin	Destination	Transp Mode	Cost	Time
c4	c5	d2	0.15889012	0.06858764
c4	c5	d3	0.15889012	0.06858764
c4	c5	d4	0.15889012	0.06858764
c4	c5	d5	0.15889012	0.06858764
c4	c5	d6	0.15889012	0.06858764
c4	c5	d7	0.15889012	0.06858764
c4	c5	t13	0.7944506	0.13717527
c4	c5	t23	0.7944506	0.13717527
c4	c5	t33	0.7944506	0.13717527
c4	c5	t43	0.7944506	0.13717527
c4	c5	t53	0.7944506	0.13717527
c4	c5	t63	0.7944506	0.13717527
c4	c5	t73	0.7944506	0.13717527
c4	c6	d1	0.43799719	0.18906898
c4	c6	d2	0.43799719	0.18906898
c4	c6	d3	0.43799719	0.18906898
c4	c6	d4	0.43799719	0.18906898
c4	c6	d5	0.43799719	0.18906898
c4	c6	d6	0.43799719	0.18906898
c4	c6	d7	0.43799719	0.18906898
c4	c6	t13	2.18998595	0.37813795
c4	c6	t23	2.18998595	0.37813795
c4	c6	t33	2.18998595	0.37813795
c4	c6	t43	2.18998595	0.37813795
c4	c6	t53	2.18998595	0.37813795
c4	c6	t63	2.18998595	0.37813795
c4	c6	t73	2.18998595	0.37813795
c4	c7	d1	0.5818636	0.25117137
c4	c7	d2	0.5818636	0.25117137
c4	c7	d3	0.5818636	0.25117137
c4	c7	d4	0.5818636	0.25117137
c4	c7	d5	0.5818636	0.25117137
c4	c7	d6	0.5818636	0.25117137
c4	c7	d7	0.5818636	0.25117137
c4	c7	t13	2.90931802	0.50234275
c4	c7	t23	2.90931802	0.50234275
c4	c7	t33	2.90931802	0.50234275
c4	c7	t43	2.90931802	0.50234275
c4	c7	t53	2.90931802	0.50234275
c4	c7	t63	2.90931802	0.50234275
c4	c7	t73	2.90931802	0.50234275

Origin	Destination	Transp Mode	Cost	Time
c5	c1	t53	1.24594974	0.2151342
c5	c1	t63	1.24594974	0.2151342
c5	c1	t73	1.24594974	0.2151342
c5	c2	d1	0.37816617	0.16324189
c5	c2	d2	0.37816617	0.16324189
c5	c2	d3	0.37816617	0.16324189
c5	c2	d4	0.37816617	0.16324189
c5	c2	d5	0.37816617	0.16324189
c5	c2	d6	0.37816617	0.16324189
c5	c2	d7	0.37816617	0.16324189
c5	c2	t13	1.89083083	0.32648378
c5	c2	t23	1.89083083	0.32648378
c5	c2	t33	1.89083083	0.32648378
c5	c2	t43	1.89083083	0.32648378
c5	c2	t53	1.89083083	0.32648378
c5	c2	t63	1.89083083	0.32648378
c5	c2	t73	1.89083083	0.32648378
c5	c3	d1	0.09974269	0.04305564
c5	c3	d2	0.09974269	0.04305564
c5	c3	d3	0.09974269	0.04305564
c5	c3	d4	0.09974269	0.04305564
c5	c3	d5	0.09974269	0.04305564
c5	c3	d6	0.09974269	0.04305564
c5	c3	d7	0.09974269	0.04305564
c5	c3	t13	0.49871347	0.08611128
c5	c3	t23	0.49871347	0.08611128
c5	c3	t33	0.49871347	0.08611128
c5	c3	t43	0.49871347	0.08611128
c5	c3	t53	0.49871347	0.08611128
c5	c3	t63	0.49871347	0.08611128
c5	c3	t73	0.49871347	0.08611128
c5	c4	d1	0.15889012	0.06858764
c5	c4	d2	0.15889012	0.06858764
c5	c4	d3	0.15889012	0.06858764
c5	c4	d4	0.15889012	0.06858764
c5	c4	d5	0.15889012	0.06858764
c5	c4	d6	0.15889012	0.06858764
c5	c4	d7	0.15889012	0.06858764
c5	c4	t13	0.7944506	0.13717527
c5	c4	t23	0.7944506	0.13717527

Origin	Destination	Transp Mode	Cost	Time
c5	c4	t33	0.7944506	0.13717527
c5	c4	t43	0.7944506	0.13717527
c5	c4	t53	0.7944506	0.13717527
c5	c4	t63	0.7944506	0.13717527
c5	c4	t73	0.7944506	0.13717527
c5	c5	d1	0	0
c5	c5	d2	0	0
c5	c5	d3	0	0
c5	c5	d4	0	0
c5	c5	d5	0	0
c5	c5	d6	0	0
c5	c5	d7	0	0
c5	c5	t13	0	0
c5	c5	t23	0	0
c5	c5	t33	0	0
c5	c5	t43	0	0
c5	c5	t53	0	0
c5	c5	t63	0	0
c5	c5	t73	0	0
c5	c6	d1	0.596913	0.2576677
c5	c6	d2	0.596913	0.2576677
c5	c6	d3	0.596913	0.2576677
c5	c6	d4	0.596913	0.2576677
c5	c6	d5	0.596913	0.2576677
c5	c6	d6	0.596913	0.2576677
c5	c6	d7	0.596913	0.2576677
c5	c6	t13	2.98456502	0.51533541
c5	c6	t23	2.98456502	0.51533541
c5	c6	t33	2.98456502	0.51533541
c5	c6	t43	2.98456502	0.51533541
c5	c6	t53	2.98456502	0.51533541
c5	c6	t63	2.98456502	0.51533541
c5	c6	t73	2.98456502	0.51533541
c5	c7	d1	0.04672644	0.02017026
c5	c7	d2	0.04672644	0.02017026
c5	c7	d3	0.04672644	0.02017026
c5	c7	d4	0.04672644	0.02017026
c5	c7	d5	0.04672644	0.02017026
c5	c7	d6	0.04672644	0.02017026
c5	c7	d7	0.04672644	0.02017026
c5	c7	t13	0.23363218	0.04034053
c5	c7	t23	0.23363218	0.04034053
c5	c7	t33	0.23363218	0.04034053
c5	c7	t43	0.23363218	0.04034053
c5	c7	t53	0.23363218	0.04034053
c5	c7	t63	0.23363218	0.04034053
c5	c7	t73	0.23363218	0.04034053
c6	c1	d1	0.84606764	0.36521956
c6	c1	d2	0.84606764	0.36521956
c6	c1	d3	0.84606764	0.36521956
c6	c1	d4	0.84606764	0.36521956
c6	c1	d5	0.84606764	0.36521956

Origin	Destination	Transp Mode	Cost	Time
c5	c7	t13	3.70395954	0.63955099
c5	c7	t23	3.70395954	0.63955099
c5	c7	t33	3.70395954	0.63955099
c5	c7	t43	3.70395954	0.63955099
c5	c7	t53	3.70395954	0.63955099
c5	c7	t63	3.70395954	0.63955099
c5	c7	t73	3.70395954	0.63955099
c6	s1	d1	0.82358018	0.35551247
c6	s1	d2	0.82358018	0.35551247
c6	s1	d3	0.82358018	0.35551247
c6	s1	d4	0.82358018	0.35551247
c6	s1	d5	0.82358018	0.35551247
c6	s1	d6	0.82358018	0.35551247
c6	s1	d7	0.82358018	0.35551247
c6	s1	t13	4.1179009	0.71102493
c6	s1	t23	4.1179009	0.71102493
c6	s1	t33	4.1179009	0.71102493
c6	s1	t43	4.1179009	0.71102493
c6	s1	t53	4.1179009	0.71102493
c6	s1	t63	4.1179009	0.71102493
c6	s1	t73	4.1179009	0.71102493
c6	s2	d1	0.04672644	0.02017026
c6	s2	d2	0.04672644	0.02017026
c6	s2	d3	0.04672644	0.02017026
c6	s2	d4	0.04672644	0.02017026
c6	s2	d5	0.04672644	0.02017026
c6	s2	d6	0.04672644	0.02017026
c6	s2	d7	0.04672644	0.02017026
c6	s2	t13	0.23363218	0.04034053
c6	s2	t23	0.23363218	0.04034053
c6	s2	t33	0.23363218	0.04034053
c6	s2	t43	0.23363218	0.04034053
c6	s2	t53	0.23363218	0.04034053
c6	s2	t63	0.23363218	0.04034053
c6	s2	t73	0.23363218	0.04034053
c6	c1	d1	0.84606764	0.36521956
c6	c1	d2	0.84606764	0.36521956
c6	c1	d3	0.84606764	0.36521956
c6	c1	d4	0.84606764	0.36521956
c6	c1	d5	0.84606764	0.36521956

Origin	Destination	Transp Mode	Cost	Time
c6	c1	d6	0.84606764	0.36521956
c6	c1	d7	0.84606764	0.36521956
c6	c1	t13	4.23033819	0.73043912
c6	c1	t23	4.23033819	0.73043912
c6	c1	t33	4.23033819	0.73043912
c6	c1	t43	4.23033819	0.73043912
c6	c1	t53	4.23033819	0.73043912
c6	c1	t63	4.23033819	0.73043912
c6	c1	t73	4.23033819	0.73043912
c6	c2	d1	0.97510916	0.42092254
c6	c2	d2	0.97510916	0.42092254
c6	c2	d3	0.97510916	0.42092254
c6	c2	d4	0.97510916	0.42092254
c6	c2	d5	0.97510916	0.42092254
c6	c2	d6	0.97510916	0.42092254
c6	c2	d7	0.97510916	0.42092254
c6	c2	t13	4.8755458	0.84184508
c6	c2	t23	4.8755458	0.84184508
c6	c2	t33	4.8755458	0.84184508
c6	c2	t43	4.8755458	0.84184508
c6	c2	t53	4.8755458	0.84184508
c6	c2	t63	4.8755458	0.84184508
c6	c2	t73	4.8755458	0.84184508
c6	c3	d1	0.69660071	0.30069961
c6	c3	d2	0.69660071	0.30069961
c6	c3	d3	0.69660071	0.30069961
c6	c3	d4	0.69660071	0.30069961
c6	c3	d5	0.69660071	0.30069961
c6	c3	d6	0.69660071	0.30069961
c6	c3	d7	0.69660071	0.30069961
c6	c3	t13	3.48300357	0.60139922
c6	c3	t23	3.48300357	0.60139922
c6	c3	t33	3.48300357	0.60139922
c6	c3	t43	3.48300357	0.60139922
c6	c3	t53	3.48300357	0.60139922
c6	c3	t63	3.48300357	0.60139922
c6	c3	t73	3.48300357	0.60139922
c6	c4	d1	0.43799719	0.18906898
c6	c4	d2	0.43799719	0.18906898
c6	c4	d3	0.43799719	0.18906898
c6	c4	d4	0.43799719	0.18906898
c6	c4	d5	0.43799719	0.18906898
c6	c4	d6	0.43799719	0.18906898
c6	c4	d7	0.43799719	0.18906898
c6	c4	t13	2.18998595	0.37813795
c6	c4	t23	2.18998595	0.37813795
c6	c4	t33	2.18998595	0.37813795
c6	c4	t43	2.18998595	0.37813795
c6	c4	t53	2.18998595	0.37813795
c6	c4	t63	2.18998595	0.37813795
c6	c4	t73	2.18998595	0.37813795
c6	c5	d1	0.596913	0.2576677
c6	c5	d2	0.596913	0.2576677
c6	c5	d3	0.596913	0.2576677
c6	c5	d4	0.596913	0.2576677
c6	c5	d5	0.596913	0.2576677
c6	c5	d6	0.596913	0.2576677
c6	c5	d7	0.596913	0.2576677
c6	c5	t13	2.98456502	0.51533541
c6	c5	t23	2.98456502	0.51533541
c6	c5	t33	2.98456502	0.51533541
c6	c5	t43	2.98456502	0.51533541
c6	c5	t53	2.98456502	0.51533541
c6	c5	t63	2.98456502	0.51533541
c6	c5	t73	2.98456502	0.51533541
c6	c6	d1	0	0
c6	c6	d2	0	0
c6	c6	d3	0	0
c6	c6	d4	0	0
c6	c6	d5	0	0
c6	c6	d6	0	0
c6	c6	d7	0	0
c6	c6	t13	0	0
c6	c6	t23	0	0
c6	c6	t33	0	0
c6	c6	t43	0	0
c6	c6	t53	0	0
c6	c6	t63	0	0
c6	c6	t73	0	0
c6	c7	d1	0.14385225	0.06209628

Origin	Destination	Transp Mode	Cost	Time
c6	c7	d2	0.14385225	0.06209628
c6	c7	d3	0.14385225	0.06209628
c6	c7	d4	0.14385225	0.06209628
c6	c7	d5	0.14385225	0.06209628
c6	c7	d6	0.14385225	0.06209628
c6	c7	d7	0.14385225	0.06209628
c6	c7	t13	0.71926124	0.12419256
c6	c7	t23	0.71926124	0.12419256
c6	c7	t33	0.71926124	0.12419256
c6	c7	t43	0.71926124	0.12419256
c6	c7	t53	0.71926124	0.12419256
c6	c7	t63	0.71926124	0.12419256
c6	c7	t73	0.71926124	0.12419256
c7	s2	d1	0.98993788	0.42732361
c7	s2	d2	0.98993788	0.42732361
c7	s2	d3	0.98993788	0.42732361
c7	s2	d4	0.98993788	0.42732361
c7	s2	d5	0.98993788	0.42732361
c7	s2	d6	0.98993788	0.42732361
c7	s2	d7	0.98993788	0.42732361
c7	s2	t13	4.94968938	0.85464722
c7	s2	t23	4.94968938	0.85464722
c7	s2	t33	4.94968938	0.85464722
c7	s2	t43	4.94968938	0.85464722
c7	s2	t53	4.94968938	0.85464722
c7	s2	t63	4.94968938	0.85464722
c7	s2	t73	4.94968938	0.85464722
c7	c1	d1	1.11899596	0.48303374
c7	c1	d2	1.11899596	0.48303374
c7	c1	d3	1.11899596	0.48303374
c7	c1	d4	1.11899596	0.48303374
c7	c1	d5	1.11899596	0.48303374
c7	c1	d6	1.11899596	0.48303374
c7	c1	d7	1.11899596	0.48303374
c7	c1	t13	5.5949798	0.96606748
c7	c1	t23	5.5949798	0.96606748
c7	c1	t33	5.5949798	0.96606748
c7	c1	t43	5.5949798	0.96606748
c7	c1	t53	5.5949798	0.96606748
c7	c1	t63	5.5949798	0.96606748
c7	c1	t73	5.5949798	0.96606748
c7	c2	d1	0.95290343	0.16453482
c7	c2	d2	0.95290343	0.16453482
c7	c2	d3	0.95290343	0.16453482
c7	c2	d4	0.95290343	0.16453482
c7	c2	d5	0.95290343	0.16453482
c7	c2	d6	0.95290343	0.16453482
c7	c2	d7	0.95290343	0.16453482
c7	c2	t13	4.20232933	0.72560292
c7	c2	t23	4.20232933	0.72560292
c7	c2	t33	4.20232933	0.72560292
c7	c2	t43	4.20232933	0.72560292
c7	c2	t53	4.20232933	0.72560292
c7	c2	t63	4.20232933	0.72560292
c7	c2	t73	4.20232933	0.72560292

Origin	Destination	Transp Mode	Cost	Time
c7	c3	t13	4.20232933	0.72560292
c7	c3	t23	4.20232933	0.72560292
c7	c3	t33	4.20232933	0.72560292
c7	c3	t43	4.20232933	0.72560292
c7	c3	t53	4.20232933	0.72560292
c7	c3	t63	4.20232933	0.72560292
c7	c3	t73	4.20232933	0.72560292
c7	c4	d1	0.5818636	0.25117137
c7	c4	d2	0.5818636	0.25117137
c7	c4	d3	0.5818636	0.25117137
c7	c4	d4	0.5818636	0.25117137
c7	c4	d5	0.5818636	0.25117137
c7	c4	d6	0.5818636	0.25117137
c7	c4	d7	0.5818636	0.25117137
c7	c4	t13	2.90931802	0.50234275
c7	c4	t23	2.90931802	0.50234275
c7	c4	t33	2.90931802	0.50234275
c7	c4	t43	2.90931802	0.50234275
c7	c4	t53	2.90931802	0.50234275
c7	c4	t63	2.90931802	0.50234275
c7	c4	t73	2.90931802	0.50234275
c7	c5	d1	0.74079191	0.31977549
c7	c5	d2	0.74079191	0.31977549
c7	c5	d3	0.74079191	0.31977549
c7	c5	d4	0.74079191	0.31977549
c7	c5	d5	0.74079191	0.31977549
c7	c5	d6	0.74079191	0.31977549
c7	c5	d7	0.74079191	0.31977549
c7	c5	t13	3.70395954	0.63955099
c7	c5	t23	3.70395954	0.63955099
c7	c5	t33	3.70395954	0.63955099
c7	c5	t43	3.70395954	0.63955099
c7	c5	t53	3.70395954	0.63955099
c7	c5	t63	3.70395954	0.63955099
c7	c5	t73	3.70395954	0.63955099
c7	c6	d1	0.14385225	0.06209628
c7	c6	d2	0.14385225	0.06209628
c7	c6	d3	0.14385225	0.06209628
c7	c6	d4	0.14385225	0.06209628
c7	c6	d5	0.14385225	0.06209628
c7	c6	d6	0.14385225	0.06209628
c7	c6	d7	0.14385225	0.06209628
c7	c6	t13	0.71926124	0.12419256
c7	c6	t23	0.71926124	0.12419256

Instance Data 4-1: Variation of the full data set (less resources at the third echelon)

Sets:	*depot*	*dc*	*stations*	*client*	*transport_e1*	*transport_e2*	*transport_e3*
n	1	2	5	23	1	2	16
	dp1	dc1	s1	c1	t11	t12	d1
		dc2	s2	c2		t22	d2
			s3	c3			d3
			s4	c4			d4
			s5	c5			d5
				c6			d6
				c7			d7
				c8			d8
				c9			t13
				c10			t23
				c11			t33
				c12			t43
				c13			t53
				c14			t63
				c15			t73
				c16			t78
				c17			
				c18			
				c19			
				c20			
				c21			
				c22			
				c23			

Type	Name	Capacity	Cost
Depot	d1	10000	
Distribution Center	dc1	4000	20000
	dc2	4000	20000
Station	s1	2000	
	s2	2000	
	s3	2000	
	s4	2000	
	s5	2000	

Client	Demand
c1	203
c2	203
c3	203
c4	203
c5	203
c6	203
c7	203
c8	203
c9	203
c10	203
c11	203
c12	203
c13	203
c14	203
c15	203
c16	203
c17	203
c18	24
c19	24
c20	24
c21	24
c22	24
c23	24

Transp Mode	Capacity	Resources
t11	24500	4
t12	9500	8
t22	1000	8
d1	180	1
d2	180	1
d3	180	1
d4	180	1
d5	180	1
d6	180	1
d7	180	1
d8	180	1
t13	1000	1
t23	1000	1
t33	1000	1
t43	1000	1
t53	1000	1
t63	1000	1
t73	1000	1
t83	1000	1

Origin	Destination	Transp Mode	Cost	Time
dp1	dc1	t11	1.01536116	0.08246923
dp1	dc2	t11	29.6200694	2.40578862
dc1	s1	t12	1.96175196	0.22017418
dc1	s1	t22	1.37322637	0.20182633
dc1	s2	t12	0.83017549	0.09317346
dc1	s2	t22	0.58112284	0.085409
dc1	s3	t12	1.93143847	0.21677199
dc1	s3	t22	1.35200693	0.19870766
dc1	s4	t12	5.23789708	0.58786724
dc1	s4	t22	3.66652796	0.5388783
dc1	s5	t12	12.450681	1.39738283
dc1	s5	t22	8.71547671	1.28093426
dc2	s1	t12	17.5487505	1.96955674
dc2	s1	t22	12.2841254	1.80542701
dc2	s2	t12	16.4176336	1.84260759
dc2	s2	t22	11.4923435	1.68905696
dc2	s3	t12	13.658833	1.53297789
dc2	s3	t22	9.5611831	1.40522973
dc2	s4	t12	10.353299	1.16198642
dc2	s4	t22	7.24730929	1.06515422
dc2	s5	t12	3.13893527	0.35229352
dc2	s5	t22	2.19725469	0.32293573
s1	s1	d1	0	0
s1	s1	d2	0	0
s1	s1	d3	0	0
s1	s1	d4	0	0
s1	s1	d5	0	0
s1	s1	d6	0	0
s1	s1	d7	0	0
s1	s1	d8	0	0
s1	s1	t13	0	0
s1	s1	t23	0	0
s1	s1	t33	0	0
s1	s1	t43	0	0
s1	s1	t53	0	0
s1	s1	t63	0	0
s1	s1	t73	0	0
s1	s1	t83	0	0
s1	s2	d1	0.12439265	0.05369622
s1	s2	d2	0.12439265	0.05369622

Origin	Destination	Transp Mode	Cost	Time
s1	s2	d3	0.12439265	0.05369622
s1	s2	d4	0.12439265	0.05369622
s1	s2	d5	0.12439265	0.05369622
s1	s2	d6	0.12439265	0.05369622
s1	s2	d7	0.12439265	0.05369622
s1	s2	d8	0.12439265	0.05369622
s1	s2	t13	0.62196326	0.10739243
s1	s2	t23	0.62196326	0.10739243
s1	s2	t33	0.62196326	0.10739243
s1	s2	t43	0.62196326	0.10739243
s1	s2	t53	0.62196326	0.10739243
s1	s2	t63	0.62196326	0.10739243
s1	s2	t73	0.62196326	0.10739243
s1	s2	t83	0.62196326	0.10739243
s1	s3	d1	0.42785903	0.18469267
s1	s3	d2	0.42785903	0.18469267
s1	s3	d3	0.42785903	0.18469267
s1	s3	d4	0.42785903	0.18469267
s1	s3	d5	0.42785903	0.18469267
s1	s3	d6	0.42785903	0.18469267
s1	s3	d7	0.42785903	0.18469267
s1	s3	d8	0.42785903	0.18469267
s1	s3	t13	2.13929517	0.36938534
s1	s3	t23	2.13929517	0.36938534
s1	s3	t33	2.13929517	0.36938534
s1	s3	t43	2.13929517	0.36938534
s1	s3	t53	2.13929517	0.36938534
s1	s3	t63	2.13929517	0.36938534
s1	s3	t73	2.13929517	0.36938534
s1	s3	t83	2.13929517	0.36938534
s1	s4	d1	0.79147108	0.34165203
s1	s4	d2	0.79147108	0.34165203
s1	s4	d3	0.79147108	0.34165203
s1	s4	d4	0.79147108	0.34165203
s1	s4	d5	0.79147108	0.34165203
s1	s4	d6	0.79147108	0.34165203
s1	s4	d7	0.79147108	0.34165203
s1	s4	d8	0.79147108	0.34165203
s1	s4	t13	3.95735541	0.68330405
s1	s4	t23	3.95735541	0.68330405

Origin	Destination	Transp Mode	Cost	Time
s1	s4	t33	3.95735541	0.68330405
s1	s4	t43	3.95735541	0.68330405
s1	s4	t53	3.95735541	0.68330405
s1	s4	t63	3.95735541	0.68330405
s1	s4	t73	3.95735541	0.68330405
s1	s4	t83	3.95735541	0.68330405
s1	s5	d1	1.58507122	0.6842231
s1	s5	d2	1.58507122	0.6842231
s1	s5	d3	1.58507122	0.6842231
s1	s5	d4	1.58507122	0.6842231
s1	s5	d5	1.58507122	0.6842231
s1	s5	d6	1.58507122	0.6842231
s1	s5	d7	1.58507122	0.6842231
s1	s5	d8	1.58507122	0.6842231
s1	s5	t13	7.92535611	1.36844619
s1	s5	t23	7.92535611	1.36844619
s1	s5	t33	7.92535611	1.36844619
s1	s5	t43	7.92535611	1.36844619
s1	s5	t53	7.92535611	1.36844619
s1	s5	t63	7.92535611	1.36844619
s1	s5	t73	7.92535611	1.36844619
s1	s5	t83	7.92535611	1.36844619
s1	c1	d1	0.0353468	0.01525805
s1	c1	d2	0.0353468	0.01525805
s1	c1	d3	0.0353468	0.01525805
s1	c1	d4	0.0353468	0.01525805
s1	c1	d5	0.0353468	0.01525805
s1	c1	d6	0.0353468	0.01525805
s1	c1	d7	0.0353468	0.01525805
s1	c1	d8	0.0353468	0.01525805
s1	c1	t13	0.17673401	0.0305161
s1	c1	t23	0.17673401	0.0305161
s1	c1	t33	0.17673401	0.0305161
s1	c1	t43	0.17673401	0.0305161
s1	c1	t53	0.17673401	0.0305161
s1	c1	t63	0.17673401	0.0305161
s1	c1	t73	0.17673401	0.0305161
s1	c1	t83	0.17673401	0.0305161
s1	c2	d1	0.01211269	0.00522865
s1	c2	d2	0.01211269	0.00522865

Origin	Destination	Transp Mode	Cost	Time
s1	c2	d3	0.01211269	0.00522865
s1	c2	d4	0.01211269	0.00522865
s1	c2	d5	0.01211269	0.00522865
s1	c2	d6	0.01211269	0.00522865
s1	c2	d7	0.01211269	0.00522865
s1	c2	d8	0.01211269	0.00522865
s1	c2	t13	0.06056345	0.0104573
s1	c2	t23	0.06056345	0.0104573
s1	c2	t33	0.06056345	0.0104573
s1	c2	t43	0.06056345	0.0104573
s1	c2	t53	0.06056345	0.0104573
s1	c2	t63	0.06056345	0.0104573
s1	c2	t73	0.06056345	0.0104573
s1	c2	t83	0.06056345	0.0104573
s1	c3	d1	0.01849218	0.00798247
s1	c3	d2	0.01849218	0.00798247
s1	c3	d3	0.01849218	0.00798247
s1	c3	d4	0.01849218	0.00798247
s1	c3	d5	0.01849218	0.00798247
s1	c3	d6	0.01849218	0.00798247
s1	c3	d7	0.01849218	0.00798247
s1	c3	d8	0.01849218	0.00798247
s1	c3	t13	0.09246091	0.01596493
s1	c3	t23	0.09246091	0.01596493
s1	c3	t33	0.09246091	0.01596493
s1	c3	t43	0.09246091	0.01596493
s1	c3	t53	0.09246091	0.01596493
s1	c3	t63	0.09246091	0.01596493
s1	c3	t73	0.09246091	0.01596493
s1	c3	t83	0.09246091	0.01596493
s1	c4	d1	0.02961421	0.01278348
s1	c4	d2	0.02961421	0.01278348
s1	c4	d3	0.02961421	0.01278348
s1	c4	d4	0.02961421	0.01278348
s1	c4	d5	0.02961421	0.01278348
s1	c4	d6	0.02961421	0.01278348
s1	c4	d7	0.02961421	0.01278348
s1	c4	d8	0.02961421	0.01278348
s1	c4	t13	0.14807103	0.02556696
s1	c4	t23	0.14807103	0.02556696

Origin	Destination	Transp Mode	Cost	Time
s1	c4	t33	0.14807103	0.02556696
s1	c4	t43	0.14807103	0.02556696
s1	c4	t53	0.14807103	0.02556696
s1	c4	t63	0.14807103	0.02556696
s1	c4	t73	0.14807103	0.02556696
s1	c4	t83	0.14807103	0.02556696
s1	c5	d1	0.10454573	0.04512895
s1	c5	d2	0.10454573	0.04512895
s1	c5	d3	0.10454573	0.04512895
s1	c5	d4	0.10454573	0.04512895
s1	c5	d5	0.10454573	0.04512895
s1	c5	d6	0.10454573	0.04512895
s1	c5	d7	0.10454573	0.04512895
s1	c5	d8	0.10454573	0.04512895
s1	c5	t13	0.52272863	0.0902579
s1	c5	t23	0.52272863	0.0902579
s1	c5	t33	0.52272863	0.0902579
s1	c5	t43	0.52272863	0.0902579
s1	c5	t53	0.52272863	0.0902579
s1	c5	t63	0.52272863	0.0902579
s1	c5	t73	0.52272863	0.0902579
s1	c5	t83	0.52272863	0.0902579
s1	c6	d1	0.01436066	0.00619902
s1	c6	d2	0.01436066	0.00619902
s1	c6	d3	0.01436066	0.00619902
s1	c6	d4	0.01436066	0.00619902
s1	c6	d5	0.01436066	0.00619902
s1	c6	d6	0.01436066	0.00619902
s1	c6	d7	0.01436066	0.00619902
s1	c6	d8	0.01436066	0.00619902
s1	c6	t13	0.07180328	0.01239805
s1	c6	t23	0.07180328	0.01239805
s1	c6	t33	0.07180328	0.01239805
s1	c6	t43	0.07180328	0.01239805
s1	c6	t53	0.07180328	0.01239805
s1	c6	t63	0.07180328	0.01239805
s1	c6	t73	0.07180328	0.01239805
s1	c6	t83	0.07180328	0.01239805
s1	c7	d1	0.09657319	0.04168747
s1	c7	d2	0.09657319	0.04168747

Origin	Destination	Transp Mode	Cost	Time
s1	c7	d3	0.09657319	0.04168747
s1	c7	d4	0.09657319	0.04168747
s1	c7	d5	0.09657319	0.04168747
s1	c7	d6	0.09657319	0.04168747
s1	c7	d7	0.09657319	0.04168747
s1	c7	d8	0.09657319	0.04168747
s1	c7	t13	0.48286593	0.08337493
s1	c7	t23	0.48286593	0.08337493
s1	c7	t33	0.48286593	0.08337493
s1	c7	t43	0.48286593	0.08337493
s1	c7	t53	0.48286593	0.08337493
s1	c7	t63	0.48286593	0.08337493
s1	c7	t73	0.48286593	0.08337493
s1	c7	t83	0.48286593	0.08337493
s1	c8	d1	0.23366725	0.10086646
s1	c8	d2	0.23366725	0.10086646
s1	c8	d3	0.23366725	0.10086646
s1	c8	d4	0.23366725	0.10086646
s1	c8	d5	0.23366725	0.10086646
s1	c8	d6	0.23366725	0.10086646
s1	c8	d7	0.23366725	0.10086646
s1	c8	d8	0.23366725	0.10086646
s1	c8	t13	1.16833623	0.20173292
s1	c8	t23	1.16833623	0.20173292
s1	c8	t33	1.16833623	0.20173292
s1	c8	t43	1.16833623	0.20173292
s1	c8	t53	1.16833623	0.20173292
s1	c8	t63	1.16833623	0.20173292
s1	c8	t73	1.16833623	0.20173292
s1	c8	t83	1.16833623	0.20173292
s1	c9	d1	0.63315867	0.27331377
s1	c9	d2	0.63315867	0.27331377
s1	c9	d3	0.63315867	0.27331377
s1	c9	d4	0.63315867	0.27331377
s1	c9	d5	0.63315867	0.27331377
s1	c9	d6	0.63315867	0.27331377
s1	c9	d7	0.63315867	0.27331377
s1	c9	d8	0.63315867	0.27331377
s1	c9	t13	3.16579334	0.54662753
s1	c9	t23	3.16579334	0.54662753

Origin	Destination	Transp Mode	Cost	Time
s1	c9	t33	3.16579334	0.54662753
s1	c9	t43	3.16579334	0.54662753
s1	c9	t53	3.16579334	0.54662753
s1	c9	t63	3.16579334	0.54662753
s1	c9	t73	3.16579334	0.54662753
s1	c9	t83	3.16579334	0.54662753
s1	c10	d1	0.44727741	0.19307494
s1	c10	d2	0.44727741	0.19307494
s1	c10	d3	0.44727741	0.19307494
s1	c10	d4	0.44727741	0.19307494
s1	c10	d5	0.44727741	0.19307494
s1	c10	d6	0.44727741	0.19307494
s1	c10	d7	0.44727741	0.19307494
s1	c10	d8	0.44727741	0.19307494
s1	c10	t13	2.23638706	0.38614989
s1	c10	t23	2.23638706	0.38614989
s1	c10	t33	2.23638706	0.38614989
s1	c10	t43	2.23638706	0.38614989
s1	c10	t53	2.23638706	0.38614989
s1	c10	t63	2.23638706	0.38614989
s1	c10	t73	2.23638706	0.38614989
s1	c10	t83	2.23638706	0.38614989
s1	c11	d1	0.39323394	0.16935334
s1	c11	d2	0.39323394	0.16935334
s1	c11	d3	0.39323394	0.16935334
s1	c11	d4	0.39323394	0.16935334
s1	c11	d5	0.39323394	0.16935334
s1	c11	d6	0.39323394	0.16935334
s1	c11	d7	0.39323394	0.16935334
s1	c11	d8	0.39323394	0.16935334
s1	c11	t13	1.96161971	0.33870668
s1	c11	t23	1.96161971	0.33870668
s1	c11	t33	1.96161971	0.33870668
s1	c11	t43	1.96161971	0.33870668
s1	c11	t53	1.96161971	0.33870668
s1	c11	t63	1.96161971	0.33870668
s1	c11	t73	1.96161971	0.33870668
s1	c11	t83	1.96161971	0.33870668
s1	c12	d1	0.3926621	0.16949931
s1	c12	d2	0.3926621	0.16949931

Origin	Destination	Transp Mode	Cost	Time
s1	c12	d3	0.3926621	0.16949931
s1	c12	d4	0.3926621	0.16949931
s1	c12	d5	0.3926621	0.16949931
s1	c12	d6	0.3926621	0.16949931
s1	c12	d7	0.3926621	0.16949931
s1	c12	d8	0.3926621	0.16949931
s1	c12	t13	1.96331052	0.33899862
s1	c12	t23	1.96331052	0.33899862
s1	c12	t33	1.96331052	0.33899862
s1	c12	t43	1.96331052	0.33899862
s1	c12	t53	1.96331052	0.33899862
s1	c12	t63	1.96331052	0.33899862
s1	c12	t73	1.96331052	0.33899862
s1	c12	t83	1.96331052	0.33899862
s1	c13	d1	0.0400531	0.01728961
s1	c13	d2	0.0400531	0.01728961
s1	c13	d3	0.0400531	0.01728961
s1	c13	d4	0.0400531	0.01728961
s1	c13	d5	0.0400531	0.01728961
s1	c13	d6	0.0400531	0.01728961
s1	c13	d7	0.0400531	0.01728961
s1	c13	d8	0.0400531	0.01728961
s1	c13	t13	0.20026551	0.03457921
s1	c13	t23	0.20026551	0.03457921
s1	c13	t33	0.20026551	0.03457921
s1	c13	t43	0.20026551	0.03457921
s1	c13	t53	0.20026551	0.03457921
s1	c13	t63	0.20026551	0.03457921
s1	c13	t73	0.20026551	0.03457921
s1	c13	t83	0.20026551	0.03457921
s1	c14	d1	0.91178333	0.39358687
s1	c14	d2	0.91178333	0.39358687
s1	c14	d3	0.91178333	0.39358687
s1	c14	d4	0.91178333	0.39358687
s1	c14	d5	0.91178333	0.39358687
s1	c14	d6	0.91178333	0.39358687
s1	c14	d7	0.91178333	0.39358687
s1	c14	d8	0.91178333	0.39358687
s1	c14	t13	4.55891666	0.78717373
s1	c14	t23	4.55891666	0.78717373

Origin	Destination	Transp Mode	Cost	Time
s1	c14	t33	4.55891666	0.78717373
s1	c14	t43	4.55891666	0.78717373
s1	c14	t53	4.55891666	0.78717373
s1	c14	t63	4.55891666	0.78717373
s1	c14	t73	4.55891666	0.78717373
s1	c14	t83	4.55891666	0.78717373
s1	c15	d1	0.80614826	0.34798768
s1	c15	d2	0.80614826	0.34798768
s1	c15	d3	0.80614826	0.34798768
s1	c15	d4	0.80614826	0.34798768
s1	c15	d5	0.80614826	0.34798768
s1	c15	d6	0.80614826	0.34798768
s1	c15	d7	0.80614826	0.34798768
s1	c15	d8	0.80614826	0.34798768
s1	c15	t13	4.0307413	0.69597536
s1	c15	t23	4.0307413	0.69597536
s1	c15	t33	4.0307413	0.69597536
s1	c15	t43	4.0307413	0.69597536
s1	c15	t53	4.0307413	0.69597536
s1	c15	t63	4.0307413	0.69597536
s1	c15	t73	4.0307413	0.69597536
s1	c15	t83	4.0307413	0.69597536
s1	c16	d1	0.84644405	0.36538204
s1	c16	d2	0.84644405	0.36538204
s1	c16	d3	0.84644405	0.36538204
s1	c16	d4	0.84644405	0.36538204
s1	c16	d5	0.84644405	0.36538204
s1	c16	d6	0.84644405	0.36538204
s1	c16	d7	0.84644405	0.36538204
s1	c16	d8	0.84644405	0.36538204
s1	c16	t13	4.23222023	0.73076409
s1	c16	t23	4.23222023	0.73076409
s1	c16	t33	4.23222023	0.73076409
s1	c16	t43	4.23222023	0.73076409
s1	c16	t53	4.23222023	0.73076409
s1	c16	t63	4.23222023	0.73076409
s1	c16	t73	4.23222023	0.73076409
s1	c16	t83	4.23222023	0.73076409
s1	c17	d1	0.80009375	0.34537415
s1	c17	d2	0.80009375	0.34537415

Origin	Destination	Transp Mode	Cost	Time
s1	c17	d3	0.80009375	0.34537415
s1	c17	d4	0.80009375	0.34537415
s1	c17	d5	0.80009375	0.34537415
s1	c17	d6	0.80009375	0.34537415
s1	c17	d7	0.80009375	0.34537415
s1	c17	d8	0.80009375	0.34537415
s1	c17	t13	4.00046877	0.6907483
s1	c17	t23	4.00046877	0.6907483
s1	c17	t33	4.00046877	0.6907483
s1	c17	t43	4.00046877	0.6907483
s1	c17	t53	4.00046877	0.6907483
s1	c17	t63	4.00046877	0.6907483
s1	c17	t73	4.00046877	0.6907483
s1	c17	t83	4.00046877	0.6907483
s1	c18	d1	1.92798397	0.83224725
s1	c18	d2	1.92798397	0.83224725
s1	c18	d3	1.92798397	0.83224725
s1	c18	d4	1.92798397	0.83224725
s1	c18	d5	1.92798397	0.83224725
s1	c18	d6	1.92798397	0.83224725
s1	c18	d7	1.92798397	0.83224725
s1	c18	d8	1.92798397	0.83224725
s1	c18	t13	9.63991986	1.66449449
s1	c18	t23	9.63991986	1.66449449
s1	c18	t33	9.63991986	1.66449449
s1	c18	t43	9.63991986	1.66449449
s1	c18	t53	9.63991986	1.66449449
s1	c18	t63	9.63991986	1.66449449
s1	c18	t73	9.63991986	1.66449449
s1	c18	t83	9.63991986	1.66449449
s1	c19	d1	1.95660845	0.84460349
s1	c19	d2	1.95660845	0.84460349
s1	c19	d3	1.95660845	0.84460349
s1	c19	d4	1.95660845	0.84460349
s1	c19	d5	1.95660845	0.84460349
s1	c19	d6	1.95660845	0.84460349
s1	c19	d7	1.95660845	0.84460349
s1	c19	d8	1.95660845	0.84460349
s1	c19	t13	9.78304223	1.68920698
s1	c19	t23	9.78304223	1.68920698

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s1	c19	t33	9.78304223	1.68920698	s1	c22	d3	1.24289064	0.536515	s2	s1	t33	0.62196326	0.10739243	s2	s4	d3	0.66708152	0.28795714	s2	c1	t33	0.44522498	0.07687559
s1	c19	t43	9.78304223	1.68920698	s1	c22	d4	1.24289064	0.536515	s2	s1	t43	0.62196326	0.10739243	s2	s4	d4	0.66708152	0.28795714	s2	c1	t43	0.44522498	0.07687559
s1	c19	t53	9.78304223	1.68920698	s1	c22	d5	1.24289064	0.536515	s2	s1	t53	0.62196326	0.10739243	s2	s4	d5	0.66708152	0.28795714	s2	c1	t53	0.44522498	0.07687559
s1	c19	t63	9.78304223	1.68920698	s1	c22	d6	1.24289064	0.536515	s2	s1	t63	0.62196326	0.10739243	s2	s4	d6	0.66708152	0.28795714	s2	c1	t63	0.44522498	0.07687559
s1	c19	t73	9.78304223	1.68920698	s1	c22	d7	1.24289064	0.536515	s2	s1	t73	0.62196326	0.10739243	s2	s4	d7	0.66708152	0.28795714	s2	c1	t73	0.44522498	0.07687559
s1	c19	t83	9.78304223	1.68920698	s1	c22	d8	1.24289064	0.536515	s2	s1	t83	0.62196326	0.10739243	s2	s4	d8	0.66708152	0.28795714	s2	c1	t83	0.44522498	0.07687559
s1	c20	d1	1.74207483	0.75199639	s1	c22	t13	6.21445322	1.07303	s2	s2	d1	0	0	s2	s4	t13	3.33540758	0.57591429	s2	c2	d1	0.1122808	0.04846793
s1	c20	d2	1.74207483	0.75199639	s1	c22	t23	6.21445322	1.07303	s2	s2	d2	0	0	s2	s4	t23	3.33540758	0.57591429	s2	c2	d2	0.1122808	0.04846793
s1	c20	d3	1.74207483	0.75199639	s1	c22	t33	6.21445322	1.07303	s2	s2	d3	0	0	s2	s4	t33	3.33540758	0.57591429	s2	c2	d3	0.1122808	0.04846793
s1	c20	d4	1.74207483	0.75199639	s1	c22	t43	6.21445322	1.07303	s2	s2	d4	0	0	s2	s4	t43	3.33540758	0.57591429	s2	c2	d4	0.1122808	0.04846793
s1	c20	d5	1.74207483	0.75199639	s1	c22	t53	6.21445322	1.07303	s2	s2	d5	0	0	s2	s4	t53	3.33540758	0.57591429	s2	c2	d5	0.1122808	0.04846793
s1	c20	d6	1.74207483	0.75199639	s1	c22	t63	6.21445322	1.07303	s2	s2	d6	0	0	s2	s4	t63	3.33540758	0.57591429	s2	c2	d6	0.1122808	0.04846793
s1	c20	d7	1.74207483	0.75199639	s1	c22	t73	6.21445322	1.07303	s2	s2	d7	0	0	s2	s4	t73	3.33540758	0.57591429	s2	c2	d7	0.1122808	0.04846793
s1	c20	d8	1.74207483	0.75199639	s1	c22	t83	6.21445322	1.07303	s2	s2	d8	0	0	s2	s4	t83	3.33540758	0.57591429	s2	c2	d8	0.1122808	0.04846793
s1	c20	t13	8.71037416	1.50399278	s1	c23	d1	1.02980218	0.44453172	s2	s2	t13	0	0	s2	s5	d1	1.46065099	0.63051497	s2	c2	t13	0.56140398	0.09693585
s1	c20	t23	8.71037416	1.50399278	s1	c23	d2	1.02980218	0.44453172	s2	s2	t23	0	0	s2	s5	d2	1.46065099	0.63051497	s2	c2	t23	0.56140398	0.09693585
s1	c20	t33	8.71037416	1.50399278	s1	c23	d3	1.02980218	0.44453172	s2	s2	t33	0	0	s2	s5	d3	1.46065099	0.63051497	s2	c2	t33	0.56140398	0.09693585
s1	c20	t43	8.71037416	1.50399278	s1	c23	d4	1.02980218	0.44453172	s2	s2	t43	0	0	s2	s5	d4	1.46065099	0.63051497	s2	c2	t43	0.56140398	0.09693585
s1	c20	t53	8.71037416	1.50399278	s1	c23	d5	1.02980218	0.44453172	s2	s2	t53	0	0	s2	s5	d5	1.46065099	0.63051497	s2	c2	t53	0.56140398	0.09693585
s1	c20	t63	8.71037416	1.50399278	s1	c23	d6	1.02980218	0.44453172	s2	s2	t63	0	0	s2	s5	d6	1.46065099	0.63051497	s2	c2	t63	0.56140398	0.09693585
s1	c20	t73	8.71037416	1.50399278	s1	c23	d7	1.02980218	0.44453172	s2	s2	t73	0	0	s2	s5	d7	1.46065099	0.63051497	s2	c2	t73	0.56140398	0.09693585
s1	c20	t83	8.71037416	1.50399278	s1	c23	d8	1.02980218	0.44453172	s2	s2	t83	0	0	s2	s5	d8	1.46065099	0.63051497	s2	c2	t83	0.56140398	0.09693585
s1	c21	d1	1.73677206	0.74970736	s1	c23	t13	5.1490109	0.88906344	s2	s3	d1	0.30345226	0.13099036	s2	s5	t13	7.30325493	1.26102995	s2	c3	d1	0.1059018	0.04571432
s1	c21	d2	1.73677206	0.74970736	s1	c23	t23	5.1490109	0.88906344	s2	s3	d2	0.30345226	0.13099036	s2	s5	t23	7.30325493	1.26102995	s2	c3	d2	0.1059018	0.04571432
s1	c21	d3	1.73677206	0.74970736	s1	c23	t33	5.1490109	0.88906344	s2	s3	d3	0.30345226	0.13099036	s2	s5	t33	7.30325493	1.26102995	s2	c3	d3	0.1059018	0.04571432
s1	c21	d4	1.73677206	0.74970736	s1	c23	t43	5.1490109	0.88906344	s2	s3	d4	0.30345226	0.13099036	s2	s5	t43	7.30325493	1.26102995	s2	c3	d4	0.1059018	0.04571432
s1	c21	d5	1.73677206	0.74970736	s1	c23	t53	5.1490109	0.88906344	s2	s3	d5	0.30345226	0.13099036	s2	s5	t53	7.30325493	1.26102995	s2	c3	d5	0.1059018	0.04571432
s1	c21	d6	1.73677206	0.74970736	s1	c23	t63	5.1490109	0.88906344	s2	s3	d6	0.30345226	0.13099036	s2	s5	t63	7.30325493	1.26102995	s2	c3	d6	0.1059018	0.04571432
s1	c21	d7	1.73677206	0.74970736	s1	c23	t73	5.1490109	0.88906344	s2	s3	d7	0.30345226	0.13099036	s2	s5	t73	7.30325493	1.26102995	s2	c3	d7	0.1059018	0.04571432
s1	c21	d8	1.73677206	0.74970736	s1	c23	t83	5.1490109	0.88906344	s2	s3	d8	0.30345226	0.13099036	s2	s5	t83	7.30325493	1.26102995	s2	c3	d8	0.1059018	0.04571432
s1	c21	t13	8.6838603	1.49941471	s2	s1	d1	0.12439265	0.05369622	s2	s3	t13	1.51726132	0.26198072	s2	c1	d1	0.089045	0.03843779	s2	c3	t13	0.52950899	0.09142864
s1	c21	t23	8.6838603	1.49941471	s2	s1	d2	0.12439265	0.05369622	s2	s3	t23	1.51726132	0.26198072	s2	c1	d2	0.089045	0.03843779	s2	c3	t23	0.52950899	0.09142864
s1	c21	t33	8.6838603	1.49941471	s2	s1	d3	0.12439265	0.05369622	s2	s3	t33	1.51726132	0.26198072	s2	c1	d3	0.089045	0.03843779	s2	c3	t33	0.52950899	0.09142864
s1	c21	t43	8.6838603	1.49941471	s2	s1	d4	0.12439265	0.05369622	s2	s3	t43	1.51726132	0.26198072	s2	c1	d4	0.089045	0.03843779	s2	c3	t43	0.52950899	0.09142864
s1	c21	t53	8.6838603	1.49941471	s2	s1	d5	0.12439265	0.05369622	s2	s3	t53	1.51726132	0.26198072	s2	c1	d5	0.089045	0.03843779	s2	c3	t53	0.52950899	0.09142864
s1	c21	t63	8.6838603	1.49941471	s2	s1	d6	0.12439265	0.05369622	s2	s3	t63	1.51726132	0.26198072	s2	c1	d6	0.089045	0.03843779	s2	c3	t63	0.52950899	0.09142864
s1	c21	t73	8.6838603	1.49941471	s2	s1	d7	0.12439265	0.05369622	s2	s3	t73	1.51726132	0.26198072	s2	c1	d7	0.089045	0.03843779	s2	c3	t73	0.52950899	0.09142864
s1	c21	t83	8.6838603	1.49941471	s2	s1	d8	0.12439265	0.05369622	s2	s3	t83	1.51726132	0.26198072	s2	c1	d8	0.089045	0.03843779	s2	c3	t83	0.52950899	0.09142864
s1	c22	d1	1.24289064	0.536515	s2	s1	t13	0.62196326	0.10739243	s2	s4	d1	0.66708152	0.28795714	s2	c1	t13	0.44522498	0.07687559	s2	c4	d1	0.15400223	0.06647769
s1	c22	d2	1.24289064	0.536515	s2	s1	t23	0.62196326	0.10739243	s2	s4	d2	0.66708152	0.28795714	s2	c1	t23	0.44522498	0.07687559	s2	c4	d2	0.15400223	0.06647769

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s2	c4	d3	0.15400223	0.06647769	s2	c6	t33	0.55033514	0.09502463	s2	c9	d3	0.508752	0.2196115	s2	c11	t33	1.33965378	0.23131378	s2	c14	d3	0.78737524	0.33988399
s2	c4	d4	0.15400223	0.06647769	s2	c6	t43	0.55033514	0.09502463	s2	c9	d4	0.508752	0.2196115	s2	c11	t43	1.33965378	0.23131378	s2	c14	d4	0.78737524	0.33988399
s2	c4	d5	0.15400223	0.06647769	s2	c6	t53	0.55033514	0.09502463	s2	c9	d5	0.508752	0.2196115	s2	c11	t53	1.33965378	0.23131378	s2	c14	d5	0.78737524	0.33988399
s2	c4	d6	0.15400223	0.06647769	s2	c6	t63	0.55033514	0.09502463	s2	c9	d6	0.508752	0.2196115	s2	c11	t63	1.33965378	0.23131378	s2	c14	d6	0.78737524	0.33988399
s2	c4	d7	0.15400223	0.06647769	s2	c6	t73	0.55033514	0.09502463	s2	c9	d7	0.508752	0.2196115	s2	c11	t73	1.33965378	0.23131378	s2	c14	d7	0.78737524	0.33988399
s2	c4	d8	0.15400223	0.06647769	s2	c6	t83	0.55033514	0.09502463	s2	c9	d8	0.508752	0.2196115	s2	c11	t83	1.33965378	0.23131378	s2	c14	d8	0.78737524	0.33988399
s2	c4	t13	0.77001113	0.13295539	s2	c7	d1	0.22094627	0.09537524	s2	c9	t13	2.54375999	0.439223	s2	c12	d1	0.26824568	0.11579283	s2	c14	t13	3.93687622	0.67976797
s2	c4	t23	0.77001113	0.13295539	s2	c7	d2	0.22094627	0.09537524	s2	c9	t23	2.54375999	0.439223	s2	c12	d2	0.26824568	0.11579283	s2	c14	t23	3.93687622	0.67976797
s2	c4	t33	0.77001113	0.13295539	s2	c7	d3	0.22094627	0.09537524	s2	c9	t33	2.54375999	0.439223	s2	c12	d3	0.26824568	0.11579283	s2	c14	t33	3.93687622	0.67976797
s2	c4	t43	0.77001113	0.13295539	s2	c7	d4	0.22094627	0.09537524	s2	c9	t43	2.54375999	0.439223	s2	c12	d4	0.26824568	0.11579283	s2	c14	t43	3.93687622	0.67976797
s2	c4	t53	0.77001113	0.13295539	s2	c7	d5	0.22094627	0.09537524	s2	c9	t53	2.54375999	0.439223	s2	c12	d5	0.26824568	0.11579283	s2	c14	t53	3.93687622	0.67976797
s2	c4	t63	0.77001113	0.13295539	s2	c7	d6	0.22094627	0.09537524	s2	c9	t63	2.54375999	0.439223	s2	c12	d6	0.26824568	0.11579283	s2	c14	t63	3.93687622	0.67976797
s2	c4	t73	0.77001113	0.13295539	s2	c7	d7	0.22094627	0.09537524	s2	c9	t73	2.54375999	0.439223	s2	c12	d7	0.26824568	0.11579283	s2	c14	t73	3.93687622	0.67976797
s2	c4	t83	0.77001113	0.13295539	s2	c7	d8	0.22094627	0.09537524	s2	c9	t83	2.54375999	0.439223	s2	c12	d8	0.26824568	0.11579283	s2	c14	t83	3.93687622	0.67976797
s2	c5	d1	0.22890282	0.09880982	s2	c7	t13	1.10473136	0.19075047	s2	c10	d1	0.26793076	0.11565689	s2	c12	t13	1.3412284	0.23158567	s2	c15	d1	0.68174188	0.29428554
s2	c5	d2	0.22890282	0.09880982	s2	c7	t23	1.10473136	0.19075047	s2	c10	d2	0.32287773	0.13937569	s2	c12	t23	1.3412284	0.23158567	s2	c15	d2	0.68174188	0.29428554
s2	c5	d3	0.22890282	0.09880982	s2	c7	t33	1.10473136	0.19075047	s2	c10	d3	0.32287773	0.13937569	s2	c12	t33	1.3412284	0.23158567	s2	c15	d3	0.68174188	0.29428554
s2	c5	d4	0.22890282	0.09880982	s2	c7	t43	1.10473136	0.19075047	s2	c10	d4	0.32287773	0.13937569	s2	c12	t43	1.3412284	0.23158567	s2	c15	d4	0.68174188	0.29428554
s2	c5	d5	0.22890282	0.09880982	s2	c7	t53	1.10473136	0.19075047	s2	c10	d5	0.32287773	0.13937569	s2	c12	t53	1.3412284	0.23158567	s2	c15	d5	0.68174188	0.29428554
s2	c5	d6	0.22890282	0.09880982	s2	c7	t63	1.10473136	0.19075047	s2	c10	d6	0.32287773	0.13937569	s2	c12	t63	1.3412284	0.23158567	s2	c15	d6	0.68174188	0.29428554
s2	c5	d7	0.22890282	0.09880982	s2	c7	t73	1.10473136	0.19075047	s2	c10	d7	0.32287773	0.13937569	s2	c12	t73	1.3412284	0.23158567	s2	c15	d7	0.68174188	0.29428554
s2	c5	d8	0.22890282	0.09880982	s2	c7	t83	1.10473136	0.19075047	s2	c10	d8	0.32287773	0.13937569	s2	c12	t83	1.3412284	0.23158567	s2	c15	d8	0.68174188	0.29428554
s2	c5	t13	1.14451409	0.19761963	s2	c8	d1	0.10925854	0.04716332	s2	c10	t13	1.33965378	0.23131378	s2	c13	d1	0.08433869	0.03640624	s2	c15	t13	3.4087094	0.58857108
s2	c5	t23	1.14451409	0.19761963	s2	c8	d2	0.10925854	0.04716332	s2	c10	t23	1.61438865	0.27875139	s2	c13	d2	0.08433869	0.03640624	s2	c15	t23	3.4087094	0.58857108
s2	c5	t33	1.14451409	0.19761963	s2	c8	d3	0.10925854	0.04716332	s2	c10	t33	1.61438865	0.27875139	s2	c13	d3	0.08433869	0.03640624	s2	c15	t33	3.4087094	0.58857108
s2	c5	t43	1.14451409	0.19761963	s2	c8	d4	0.10925854	0.04716332	s2	c10	t43	1.61438865	0.27875139	s2	c13	d4	0.08433869	0.03640624	s2	c15	t43	3.4087094	0.58857108
s2	c5	t53	1.14451409	0.19761963	s2	c8	d5	0.10925854	0.04716332	s2	c10	t53	1.61438865	0.27875139	s2	c13	d5	0.08433869	0.03640624	s2	c15	t53	3.4087094	0.58857108
s2	c5	t63	1.14451409	0.19761963	s2	c8	d6	0.10925854	0.04716332	s2	c10	t63	1.61438865	0.27875139	s2	c13	d6	0.08433869	0.03640624	s2	c15	t63	3.4087094	0.58857108
s2	c5	t73	1.14451409	0.19761963	s2	c8	d7	0.10925854	0.04716332	s2	c10	t73	1.61438865	0.27875139	s2	c13	d7	0.08433869	0.03640624	s2	c15	t73	3.4087094	0.58857108
s2	c5	t83	1.14451409	0.19761963	s2	c8	d8	0.10925854	0.04716332	s2	c10	t83	1.61438865	0.27875139	s2	c13	d8	0.08433869	0.03640624	s2	c15	t83	3.4087094	0.58857108
s2	c6	d1	0.11006703	0.04751231	s2	c8	t13	0.54629271	0.09432664	s2	c11	d1	0.26793076	0.11565689	s2	c13	t13	0.42169346	0.07281248	s2	c16	d1	0.72207978	0.31169808
s2	c6	d2	0.11006703	0.04751231	s2	c8	t23	0.54629271	0.09432664	s2	c11	d2	0.26793076	0.11565689	s2	c13	t23	0.42169346	0.07281248	s2	c16	d2	0.72207978	0.31169808
s2	c6	d3	0.11006703	0.04751231	s2	c8	t33	0.54629271	0.09432664	s2	c11	d3	0.26793076	0.11565689	s2	c13	t33	0.42169346	0.07281248	s2	c16	d3	0.72207978	0.31169808
s2	c6	d4	0.11006703	0.04751231	s2	c8	t43	0.54629271	0.09432664	s2	c11	d4	0.26793076	0.11565689	s2	c13	t43	0.42169346	0.07281248	s2	c16	d4	0.72207978	0.31169808
s2	c6	d5	0.11006703	0.04751231	s2	c8	t53	0.54629271	0.09432664	s2	c11	d5	0.26793076	0.11565689	s2	c13	t53	0.42169346	0.07281248	s2	c16	d5	0.72207978	0.31169808
s2	c6	d6	0.11006703	0.04751231	s2	c8	t63	0.54629271	0.09432664	s2	c11	d6	0.26793076	0.11565689	s2	c13	t63	0.42169346	0.07281248	s2	c16	d6	0.72207978	0.31169808
s2	c6	d7	0.11006703	0.04751231	s2	c8	t73	0.54629271	0.09432664	s2	c11	d7	0.26793076	0.11565689	s2	c13	t73	0.42169346	0.07281248	s2	c16	d7	0.72207978	0.31169808
s2	c6	d8	0.11006703	0.04751231	s2	c8	t83	0.54629271	0.09432664	s2	c11	d8	0.26793076	0.11565689	s2	c13	t83	0.42169346	0.07281248	s2	c16	d8	0.72207978	0.31169808
s2	c6	t13	0.55033514	0.09502463	s2	c9	d1	0.508752	0.2196115	s2	c11	t13	1.33965378	0.23131378	s2	c14	d1	0.78737524	0.33988399	s2	c16	t13	3.61039891	0.62339617
s2	c6	t23	0.55033514	0.09502463	s2	c9	d2	0.508752	0.2196115	s2	c11	t23	1.33965378	0.23131378	s2	c14	d2	0.78737524	0.33988399	s2	c16	t23	3.61039891	0.62339617

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s2	c16	t33	3.61039891	0.62339617	s2	c19	d3	1.83218596	0.7908944	s2	c21	t33	8.06173558	1.3919944	s3	s1	d3	0.42785903	0.18469267	s3	s3	t33	0	0
s2	c16	t43	3.61039891	0.62339617	s2	c19	d4	1.83218596	0.7908944	s2	c21	t43	8.06173558	1.3919944	s3	s1	d4	0.42785903	0.18469267	s3	s3	t43	0	0
s2	c16	t53	3.61039891	0.62339617	s2	c19	d5	1.83218596	0.7908944	s2	c21	t53	8.06173558	1.3919944	s3	s1	d5	0.42785903	0.18469267	s3	s3	t53	0	0
s2	c16	t63	3.61039891	0.62339617	s2	c19	d6	1.83218596	0.7908944	s2	c21	t63	8.06173558	1.3919944	s3	s1	d6	0.42785903	0.18469267	s3	s3	t63	0	0
s2	c16	t73	3.61039891	0.62339617	s2	c19	d7	1.83218596	0.7908944	s2	c21	t73	8.06173558	1.3919944	s3	s1	d7	0.42785903	0.18469267	s3	s3	t73	0	0
s2	c16	t83	3.61039891	0.62339617	s2	c19	d8	1.83218596	0.7908944	s2	c21	t83	8.06173558	1.3919944	s3	s1	d8	0.42785903	0.18469267	s3	s3	t83	0	0
s2	c17	d1	0.67570579	0.29167996	s2	c19	t13	9.16092979	1.58178879	s2	c22	d1	1.11852157	0.48282896	s3	s1	t13	1.23929517	0.36938534	s3	s4	d1	0.36364445	0.15697335
s2	c17	d2	0.67570579	0.29167996	s2	c19	t23	9.16092979	1.58178879	s2	c22	d2	1.11852157	0.48282896	s3	s1	t23	1.23929517	0.36938534	s3	s4	d2	0.36364445	0.15697335
s2	c17	d3	0.67570579	0.29167996	s2	c19	t33	9.16092979	1.58178879	s2	c22	d3	1.11852157	0.48282896	s3	s1	t33	1.23929517	0.36938534	s3	s4	d3	0.36364445	0.15697335
s2	c17	d4	0.67570579	0.29167996	s2	c19	t43	9.16092979	1.58178879	s2	c22	d4	1.11852157	0.48282896	s3	s1	t43	1.23929517	0.36938534	s3	s4	d4	0.36364445	0.15697335
s2	c17	d5	0.67570579	0.29167996	s2	c19	t53	9.16092979	1.58178879	s2	c22	d5	1.11852157	0.48282896	s3	s1	t53	1.23929517	0.36938534	s3	s4	d5	0.36364445	0.15697335
s2	c17	d6	0.67570579	0.29167996	s2	c19	t63	9.16092979	1.58178879	s2	c22	d6	1.11852157	0.48282896	s3	s1	t63	1.23929517	0.36938534	s3	s4	d6	0.36364445	0.15697335
s2	c17	d7	0.67570579	0.29167996	s2	c19	t73	9.16092979	1.58178879	s2	c22	d7	1.11852157	0.48282896	s3	s1	t73	1.23929517	0.36938534	s3	s4	d7	0.36364445	0.15697335
s2	c17	d8	0.67570579	0.29167996	s2	c19	t83	9.16092979	1.58178879	s2	c22	d8	1.11852157	0.48282896	s3	s1	t83	1.23929517	0.36938534	s3	s4	d8	0.36364445	0.15697335
s2	c17	t13	3.37852893	0.58335991	s2	c20	d1	1.61765032	0.69828642	s2	c22	t13	5.59260784	0.96565792	s3	s2	d1	0.30345226	0.13099036	s3	s4	t13	0.81822227	0.31394669
s2	c17	t23	3.37852893	0.58335991	s2	c20	d2	1.61765032	0.69828642	s2	c22	t23	5.59260784	0.96565792	s3	s2	d2	0.30345226	0.13099036	s3	s4	t23	0.81822227	0.31394669
s2	c17	t33	3.37852893	0.58335991	s2	c20	d3	1.61765032	0.69828642	s2	c22	t33	5.59260784	0.96565792	s3	s2	d3	0.30345226	0.13099036	s3	s4	t33	0.81822227	0.31394669
s2	c17	t43	3.37852893	0.58335991	s2	c20	d4	1.61765032	0.69828642	s2	c22	t43	5.59260784	0.96565792	s3	s2	d4	0.30345226	0.13099036	s3	s4	t43	0.81822227	0.31394669
s2	c17	t53	3.37852893	0.58335991	s2	c20	d5	1.61765032	0.69828642	s2	c22	t53	5.59260784	0.96565792	s3	s2	d5	0.30345226	0.13099036	s3	s4	t53	0.81822227	0.31394669
s2	c17	t63	3.37852893	0.58335991	s2	c20	d6	1.61765032	0.69828642	s2	c22	t63	5.59260784	0.96565792	s3	s2	d6	0.30345226	0.13099036	s3	s4	t63	0.81822227	0.31394669
s2	c17	t73	3.37852893	0.58335991	s2	c20	d7	1.61765032	0.69828642	s2	c22	t73	5.59260784	0.96565792	s3	s2	d7	0.30345226	0.13099036	s3	s4	t73	0.81822227	0.31394669
s2	c17	t83	3.37852893	0.58335991	s2	c20	d8	1.61765032	0.69828642	s2	c22	t83	5.59260784	0.96565792	s3	s2	d8	0.30345226	0.13099036	s3	s4	t83	0.81822227	0.31394669
s2	c18	d1	1.8035615	0.77853816	s2	c20	t13	8.08825161	1.39657284	s2	c23	d1	0.90540292	0.39083265	s3	s2	t13	1.51726132	0.26198072	s3	s5	d1	1.15718559	0.49951895
s2	c18	d2	1.8035615	0.77853816	s2	c20	t23	8.08825161	1.39657284	s2	c23	d2	0.90540292	0.39083265	s3	s2	t23	1.51726132	0.26198072	s3	s5	d2	1.15718559	0.49951895
s2	c18	d3	1.8035615	0.77853816	s2	c20	t33	8.08825161	1.39657284	s2	c23	d3	0.90540292	0.39083265	s3	s2	t33	1.51726132	0.26198072	s3	s5	d3	1.15718559	0.49951895
s2	c18	d4	1.8035615	0.77853816	s2	c20	t43	8.08825161	1.39657284	s2	c23	d4	0.90540292	0.39083265	s3	s2	t43	1.51726132	0.26198072	s3	s5	d4	1.15718559	0.49951895
s2	c18	d5	1.8035615	0.77853816	s2	c20	t53	8.08825161	1.39657284	s2	c23	d5	0.90540292	0.39083265	s3	s2	t53	1.51726132	0.26198072	s3	s5	d5	1.15718559	0.49951895
s2	c18	d6	1.8035615	0.77853816	s2	c20	t63	8.08825161	1.39657284	s2	c23	d6	0.90540292	0.39083265	s3	s2	t63	1.51726132	0.26198072	s3	s5	d6	1.15718559	0.49951895
s2	c18	d7	1.8035615	0.77853816	s2	c20	t73	8.08825161	1.39657284	s2	c23	d7	0.90540292	0.39083265	s3	s2	t73	1.51726132	0.26198072	s3	s5	d7	1.15718559	0.49951895
s2	c18	d8	1.8035615	0.77853816	s2	c20	t83	8.08825161	1.39657284	s2	c23	d8	0.90540292	0.39083265	s3	s2	t83	1.51726132	0.26198072	s3	s5	d8	1.15718559	0.49951895
s2	c18	t13	9.01780751	1.55707632	s2	c21	d1	1.61234712	0.6959972	s2	c23	t13	4.52701459	0.7816653	s3	s3

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s3	c1	d3	0.39251055	0.16943389	s3	c3	t33	2.04684626	0.35342247	s3	c6	d3	0.41350401	0.17849608	s3	c8	t33	0.97097751	0.16765562	s3	c11	d3	0.03552086	0.01533319
s3	c1	d4	0.39251055	0.16943389	s3	c3	t43	2.04684626	0.35342247	s3	c6	d4	0.41350401	0.17849608	s3	c8	t43	0.97097751	0.16765562	s3	c11	d4	0.03552086	0.01533319
s3	c1	d5	0.39251055	0.16943389	s3	c3	t53	2.04684626	0.35342247	s3	c6	d5	0.41350401	0.17849608	s3	c8	t53	0.97097751	0.16765562	s3	c11	d5	0.03552086	0.01533319
s3	c1	d6	0.39251055	0.16943389	s3	c3	t63	2.04684626	0.35342247	s3	c6	d6	0.41350401	0.17849608	s3	c8	t63	0.97097751	0.16765562	s3	c11	d6	0.03552086	0.01533319
s3	c1	d7	0.39251055	0.16943389	s3	c3	t73	2.04684626	0.35342247	s3	c6	d7	0.41350401	0.17849608	s3	c8	t73	0.97097751	0.16765562	s3	c11	d7	0.03552086	0.01533319
s3	c1	d8	0.39251055	0.16943389	s3	c3	t83	2.04684626	0.35342247	s3	c6	d8	0.41350401	0.17849608	s3	c8	t83	0.97097751	0.16765562	s3	c11	d8	0.03552086	0.01533319
s3	c1	t13	1.96255274	0.33886778	s3	c4	d1	0.45746452	0.19747238	s3	c6	t13	2.06752006	0.35699215	s3	c9	d1	0.20529967	0.08862111	s3	c11	t13	0.17760429	0.03066637
s3	c1	t23	1.96255274	0.33886778	s3	c4	d2	0.45746452	0.19747238	s3	c6	t23	2.06752006	0.35699215	s3	c9	d2	0.20529967	0.08862111	s3	c11	t23	0.17760429	0.03066637
s3	c1	t33	1.96255274	0.33886778	s3	c4	d3	0.45746452	0.19747238	s3	c6	t33	2.06752006	0.35699215	s3	c9	d3	0.20529967	0.08862111	s3	c11	t33	0.17760429	0.03066637
s3	c1	t43	1.96255274	0.33886778	s3	c4	d4	0.45746452	0.19747238	s3	c6	t43	2.06752006	0.35699215	s3	c9	d4	0.20529967	0.08862111	s3	c11	t43	0.17760429	0.03066637
s3	c1	t53	1.96255274	0.33886778	s3	c4	d5	0.45746452	0.19747238	s3	c6	t53	2.06752006	0.35699215	s3	c9	d5	0.20529967	0.08862111	s3	c11	t53	0.17760429	0.03066637
s3	c1	t63	1.96255274	0.33886778	s3	c4	d6	0.45746452	0.19747238	s3	c6	t63	2.06752006	0.35699215	s3	c9	d6	0.20529967	0.08862111	s3	c11	t63	0.17760429	0.03066637
s3	c1	t73	1.96255274	0.33886778	s3	c4	d7	0.45746452	0.19747238	s3	c6	t73	2.06752006	0.35699215	s3	c9	d7	0.20529967	0.08862111	s3	c11	t73	0.17760429	0.03066637
s3	c1	t83	1.96255274	0.33886778	s3	c4	d8	0.45746452	0.19747238	s3	c6	t83	2.06752006	0.35699215	s3	c9	d8	0.20529967	0.08862111	s3	c11	t83	0.17760429	0.03066637
s3	c2	d1	0.41574787	0.17946468	s3	c4	t13	2.28732262	0.39494477	s3	c7	d1	0.52439528	0.22636419	s3	c9	t13	1.02649836	0.17724223	s3	c12	d1	0.03522104	0.01520376
s3	c2	d2	0.41574787	0.17946468	s3	c4	t23	2.28732262	0.39494477	s3	c7	d2	0.52439528	0.22636419	s3	c9	t23	1.02649836	0.17724223	s3	c12	d2	0.03522104	0.01520376
s3	c2	d3	0.41574787	0.17946468	s3	c4	t33	2.28732262	0.39494477	s3	c7	d3	0.52439528	0.22636419	s3	c9	t33	1.02649836	0.17724223	s3	c12	d3	0.03522104	0.01520376
s3	c2	d4	0.41574787	0.17946468	s3	c4	t43	2.28732262	0.39494477	s3	c7	d4	0.52439528	0.22636419	s3	c9	t43	1.02649836	0.17724223	s3	c12	d4	0.03522104	0.01520376
s3	c2	d5	0.41574787	0.17946468	s3	c4	t53	2.28732262	0.39494477	s3	c7	d5	0.52439528	0.22636419	s3	c9	t53	1.02649836	0.17724223	s3	c12	d5	0.03522104	0.01520376
s3	c2	d6	0.41574787	0.17946468	s3	c4	t63	2.28732262	0.39494477	s3	c7	d6	0.52439528	0.22636419	s3	c9	t63	1.02649836	0.17724223	s3	c12	d6	0.03522104	0.01520376
s3	c2	d7	0.41574787	0.17946468	s3	c4	t73	2.28732262	0.39494477	s3	c7	d7	0.52439528	0.22636419	s3	c9	t73	1.02649836	0.17724223	s3	c12	d7	0.03522104	0.01520376
s3	c2	d8	0.41574787	0.17946468	s3	c4	t83	2.28732262	0.39494477	s3	c7	d8	0.52439528	0.22636419	s3	c9	t83	1.02649836	0.17724223	s3	c12	d8	0.03522104	0.01520376
s3	c2	t13	2.07873934	0.35892935	s3	c5	d1	0.53233739	0.22979254	s3	c7	t13	2.62197641	0.45272838	s3	c10	d1	0.01943185	0.00838809	s3	c12	t13	0.17610518	0.03040753
s3	c2	t23	2.07873934	0.35892935	s3	c5	d2	0.53233739	0.22979254	s3	c7	t23	2.62197641	0.45272838	s3	c10	d2	0.01943185	0.00838809	s3	c12	t23	0.17610518	0.03040753
s3	c2	t33	2.07873934	0.35892935	s3	c5	d3	0.53233739	0.22979254	s3	c7	t33	2.62197641	0.45272838	s3	c10	d3	0.01943185	0.00838809	s3	c12	t33	0.17610518	0.03040753
s3	c2	t43	2.07873934	0.35892935	s3	c5	d4	0.53233739	0.22979254	s3	c7	t43	2.62197641	0.45272838	s3	c10	d4	0.01943185	0.00838809	s3	c12	t43	0.17610518	0.03040753
s3	c2	t53	2.07873934	0.35892935	s3	c5	d5	0.53233739	0.22979254	s3	c7	t53	2.62197641	0.45272838	s3	c10	d5	0.01943185	0.00838809	s3	c12	t53	0.17610518	0.03040753
s3	c2	t63	2.07873934	0.35892935	s3	c5	d6	0.53233739	0.22979254	s3	c7	t63	2.62197641	0.45272838	s3	c10	d6	0.01943185	0.00838809	s3	c12	t63	0.17610518	0.03040753
s3	c2	t73	2.07873934	0.35892935	s3	c5	d7	0.53233739	0.22979254	s3	c7	t73	2.62197641	0.45272838	s3	c10	d7	0.01943185	0.00838809	s3	c12	t73	0.17610518	0.03040753
s3	c2	t83	2.07873934	0.35892935	s3	c5	d8	0.53233739	0.22979254	s3	c7	t83	2.62197641	0.45272838	s3	c10	d8	0.01943185	0.00838809	s3	c12	t83	0.17610518	0.03040753
s3	c3	d1	0.40936925	0.17671124	s3	c5	t13	2.66168697	0.45958508	s3	c8	d1	0.1941955	0.08382781	s3	c10	t13	0.09715925	0.01677618	s3	c13	d1	0.38780424	0.16740233
s3	c3	d2	0.40936925	0.17671124	s3	c5	t23	2.66168697	0.45958508	s3	c8	d2	0.1941955	0.08382781	s3	c10	t23	0.09715925	0.01677618	s3	c13	d2	0.38780424	0.16740233
s3	c3	d3	0.40936925	0.17671124	s3	c5	t33	2.66168697	0.45958508	s3	c8	d3	0.1941955	0.08382781	s3	c10	t33	0.09715925	0.01677618	s3	c13	d3	0.38780424	0.16740233
s3	c3	d4	0.40936925	0.17671124	s3	c5	t43	2.66168697	0.45958508	s3	c8	d4	0.1941955	0.08382781	s3	c10	t43	0.09715925	0.01677618	s3	c13	d4	0.38780424	0.16740233
s3	c3	d5	0.40936925	0.17671124	s3	c5	t53	2.66168697	0.45958508	s3	c8	d5	0.1941955	0.08382781	s3	c10	t53	0.09715925	0.01677618	s3	c13	d5	0.38780424	0.16740233
s3	c3	d6	0.40936925	0.17671124	s3	c5	t63	2.66168697	0.45958508	s3	c8	d6	0.1941955	0.08382781	s3	c10	t63	0.09715925	0.01677618	s3	c13	d6	0.38780424	0.16740233
s3	c3	d7	0.40936925	0.17671124	s3	c5	t73	2.66168697	0.45958508	s3	c8	d7	0.1941955	0.08382781	s3	c10	t73	0.09715925	0.01677618	s3	c13	d7	0.38780424	0.16740233
s3	c3	d8	0.40936925	0.17671124	s3	c5	t83	2.66168697	0.45958508	s3	c8	d8	0.1941955	0.08382781	s3	c10	t83	0.09715925	0.01677618	s3	c13	d8	0.38780424	0.16740233
s3	c3	t13	2.04684626	0.35342247	s3	c6	d1	0.41350401	0.17849608	s3	c8	t13	0.97097751	0.16765562	s3	c11	d1	0.03552086	0.01533319	s3	c13	t13	1.9390212	0.33480466
s3	c3	t23	2.04684626	0.35342247	s3	c6	d2	0.41350401	0.17849608	s3	c8	t23	0.97097751	0.16765562	s3	c11	d2	0.03552086	0.01533319	s3	c13	t23	1.9390212	0.33480466

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s3	c13	t33	1.9390212	0.33480466	s3	c16	d3	0.41866506	0.18072393	s3	c18	t33	7.50046896	1.29508227	s3	c21	d3	1.30887729	0.56499926	s3	c23	t33	3.00978491	0.51969005
s3	c13	t43	1.9390212	0.33480466	s3	c16	d4	0.41866506	0.18072393	s3	c18	t43	7.50046896	1.29508227	s3	c21	d4	1.30887729	0.56499926	s3	c23	t43	3.00978491	0.51969005
s3	c13	t53	1.9390212	0.33480466	s3	c16	d5	0.41866506	0.18072393	s3	c18	t53	7.50046896	1.29508227	s3	c21	d5	1.30887729	0.56499926	s3	c23	t53	3.00978491	0.51969005
s3	c13	t63	1.9390212	0.33480466	s3	c16	d6	0.41866506	0.18072393	s3	c18	t63	7.50046896	1.29508227	s3	c21	d6	1.30887729	0.56499926	s3	c23	t63	3.00978491	0.51969005
s3	c13	t73	1.9390212	0.33480466	s3	c16	d7	0.41866506	0.18072393	s3	c18	t73	7.50046896	1.29508227	s3	c21	d7	1.30887729	0.56499926	s3	c23	t73	3.00978491	0.51969005
s3	c13	t83	1.9390212	0.33480466	s3	c16	d8	0.41866506	0.18072393	s3	c18	t83	7.50046896	1.29508227	s3	c21	d8	1.30887729	0.56499926	s3	c23	t83	3.00978491	0.51969005
s3	c14	d1	0.48392142	0.20889296	s3	c16	t13	2.09332531	0.36144786	s3	c19	d1	1.52871821	0.65989736	s3	c21	t13	6.54438643	1.12999852	s4	s1	d1	0.79147108	0.34165203
s3	c14	d2	0.48392142	0.20889296	s3	c16	t23	2.09332531	0.36144786	s3	c19	d2	1.52871821	0.65989736	s3	c21	t23	6.54438643	1.12999852	s4	s1	d2	0.79147108	0.34165203
s3	c14	d3	0.48392142	0.20889296	s3	c16	t33	2.09332531	0.36144786	s3	c19	d3	1.52871821	0.65989736	s3	c21	t33	6.54438643	1.12999852	s4	s1	d3	0.79147108	0.34165203
s3	c14	d4	0.48392142	0.20889296	s3	c16	t43	2.09332531	0.36144786	s3	c19	d4	1.52871821	0.65989736	s3	c21	t43	6.54438643	1.12999852	s4	s1	d4	0.79147108	0.34165203
s3	c14	d5	0.48392142	0.20889296	s3	c16	t53	2.09332531	0.36144786	s3	c19	d5	1.52871821	0.65989736	s3	c21	t53	6.54438643	1.12999852	s4	s1	d5	0.79147108	0.34165203
s3	c14	d6	0.48392142	0.20889296	s3	c16	t63	2.09332531	0.36144786	s3	c19	d6	1.52871821	0.65989736	s3	c21	t63	6.54438643	1.12999852	s4	s1	d6	0.79147108	0.34165203
s3	c14	d7	0.48392142	0.20889296	s3	c16	t73	2.09332531	0.36144786	s3	c19	d7	1.52871821	0.65989736	s3	c21	t73	6.54438643	1.12999852	s4	s1	d7	0.79147108	0.34165203
s3	c14	d8	0.48392142	0.20889296	s3	c16	t83	2.09332531	0.36144786	s3	c19	d8	1.52871821	0.65989736	s3	c21	t83	6.54438643	1.12999852	s4	s1	d8	0.79147108	0.34165203
s3	c14	t13	2.41960711	0.41778591	s3	c17	d1	0.37227014	0.16069677	s3	c19	t13	7.64359106	1.31979471	s3	c22	d1	0.81510233	0.35185286	s4	s1	t13	3.95735541	0.68330405
s3	c14	t23	2.41960711	0.41778591	s3	c17	d2	0.37227014	0.16069677	s3	c19	t23	7.64359106	1.31979471	s3	c22	d2	0.81510233	0.35185286	s4	s1	t23	3.95735541	0.68330405
s3	c14	t33	2.41960711	0.41778591	s3	c17	d3	0.37227014	0.16069677	s3	c19	t33	7.64359106	1.31979471	s3	c22	d3	0.81510233	0.35185286	s4	s1	t33	3.95735541	0.68330405
s3	c14	t43	2.41960711	0.41778591	s3	c17	d4	0.37227014	0.16069677	s3	c19	t43	7.64359106	1.31979471	s3	c22	d4	0.81510233	0.35185286	s4	s1	t43	3.95735541	0.68330405
s3	c14	t53	2.41960711	0.41778591	s3	c17	d5	0.37227014	0.16069677	s3	c19	t53	7.64359106	1.31979471	s3	c22	d5	0.81510233	0.35185286	s4	s1	t53	3.95735541	0.68330405
s3	c14	t63	2.41960711	0.41778591	s3	c17	d6	0.37227014	0.16069677	s3	c19	t63	7.64359106	1.31979471	s3	c22	d6	0.81510233	0.35185286	s4	s1	t63	3.95735541	0.68330405
s3	c14	t73	2.41960711	0.41778591	s3	c17	d7	0.37227014	0.16069677	s3	c19	t73	7.64359106	1.31979471	s3	c22	d7	0.81510233	0.35185286	s4	s1	t73	3.95735541	0.68330405
s3	c14	t83	2.41960711	0.41778591	s3	c17	d8	0.37227014	0.16069677	s3	c19	t83	7.64359106	1.31979471	s3	c22	d8	0.81510233	0.35185286	s4	s1	t83	3.95735541	0.68330405
s3	c15	d1	0.37828968	0.16329521	s3	c17	t13	1.86135071	0.32139354	s3	c20	d1	1.31418088	0.56728865	s3	c22	t13	4.07551165	0.70370571	s4	s2	d1	0.66708152	0.28795714
s3	c15	d2	0.37828968	0.16329521	s3	c17	t23	1.86135071	0.32139354	s3	c20	d2	1.31418088	0.56728865	s3	c22	t23	4.07551165	0.70370571	s4	s2	d2	0.66708152	0.28795714
s3	c15	d3	0.37828968	0.16329521	s3	c17	t33	1.86135071	0.32139354	s3	c20	d3	1.31418088	0.56728865	s3	c22	t33	4.07551165	0.70370571	s4	s2	d3	0.66708152	0.28795714
s3	c15	d4	0.37828968	0.16329521	s3	c17	t43	1.86135071	0.32139354	s3	c20	d4	1.31418088	0.56728865	s3	c22	t43	4.07551165	0.70370571	s4	s2	d4	0.66708152	0.28795714
s3	c15	d5	0.37828968	0.16329521	s3	c17	t53	1.86135071	0.32139354	s3	c20	d5	1.31418088	0.56728865	s3	c22	t53	4.07551165	0.70370571	s4	s2	d5	0.66708152	0.28795714
s3	c15	d6	0.37828968	0.16329521	s3	c17	t63	1.86135071	0.32139354	s3	c20	d6	1.31418088	0.56728865	s3	c22	t63	4.07551165	0.70370571	s4	s2	d6	0.66708152	0.28795714
s3	c15	d7	0.37828968	0.16329521	s3	c17	t73	1.86135071	0.32139354	s3	c20	d7	1.31418088	0.56728865	s3	c22	t73	4.07551165	0.70370571	s4	s2	d7	0.66708152	0.28795714
s3	c15	d8	0.37828968	0.16329521	s3	c17	t83	1.86135071	0.32139354	s3	c20	d8	1.31418088	0.56728865	s3	c22	t83	4.07551165	0.70370571	s4	s2	d8	0.66708152	0.28795714
s3	c15	t13	1.89144842	0.32659042	s3	c18	d1	1.50009379	0.64754113	s3	c20	t13	6.57090442	1.1345773	s3	c23	d1	0.60195698	0.25984502	s4	s2	t13	3.33540758	0.57591429
s3	c15	t23	1.89144842	0.32659042	s3	c18	d2	1.50009379	0.64754113	s3	c20	t23	6.57090442	1.1345773	s3	c23	d2	0.60195698	0.25984502	s4	s2	t23	3.33540758	0.57591429
s3	c15	t33	1.89144842	0.32659042	s3	c18	d3	1.50009379	0.64754113	s3	c20	t33	6.57090442	1.1345773	s3	c23	d3	0.60195698	0.25984502	s4	s2	t33	3.33540758	0.57591429
s3	c15	t43	1.89144842	0.32659042	s3	c18	d4	1.50009379	0.64754113	s3	c20	t43	6.57090442	1.1345773	s3	c23	d4	0.60195698	0.25984502	s4	s2	t43	3.33540758	0.57591429
s3	c15	t53	1.89144842	0.32659042	s3	c18	d5	1.50009379	0.64754113	s3	c20	t53	6.57090442	1.1345773	s3	c23	d5	0.60195698	0.25984502	s4	s2	t53	3.33540758	0.57591429
s3	c15	t63	1.89144842	0.32659042	s3	c18	d6	1.50009379	0.64754113	s3	c20	t63	6.57090442	1.1345773	s3	c23	d6	0.60195698	0.25984502	s4	s2	t63	3.33540758	0.57591429
s3	c15	t73	1.89144842	0.32659042	s3	c18	d7	1.50009379	0.64754113	s3	c20	t73	6.57090442	1.1345773	s3	c23	d7	0.60195698	0.25984502	s4	s2	t73	3.33540758	0.57591429
s3	c15	t83	1.89144842	0.32659042	s3	c18	d8	1.50009379	0.64754113	s3	c20	t83	6.57090442	1.1345773	s3	c23	d8	0.60195698	0.25984502	s4	s2	t83	3.33540758	0.57591429
s3	c16	d1	0.41866506	0.18072393	s3	c18	t13	7.50046896	1.29508227	s3	c21	d1	1.30887729	0.56499926	s3	c23	t13	3.00978491	0.51969005	s4	s3	d1	0.36364445	0.15697335
s3	c16	d2	0.41866506	0.18072393	s3	c18	t23	7.50046896	1.29508227	s3	c21	d2	1.30887729	0.56499926	s3	c23	t23	3.00978491	0.51969005	s4	s3	d2	0.36364445	0.15697335

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s4	s3	d3	0.36364445	0.15697335	s4	s5	t33	3.96786963	0.68511951	s4	c3	d3	0.77297996	0.33367002	s4	c5	t33	4.47993682	0.77353653	s4	c8	d3	0.55784183	0.24080196
s4	s3	d4	0.36364445	0.15697335	s4	s5	t43	3.96786963	0.68511951	s4	c3	d4	0.77297996	0.33367002	s4	c5	t43	4.47993682	0.77353653	s4	c8	d4	0.55784183	0.24080196
s4	s3	d5	0.36364445	0.15697335	s4	s5	t53	3.96786963	0.68511951	s4	c3	d5	0.77297996	0.33367002	s4	c5	t53	4.47993682	0.77353653	s4	c8	d5	0.55784183	0.24080196
s4	s3	d6	0.36364445	0.15697335	s4	s5	t63	3.96786963	0.68511951	s4	c3	d6	0.77297996	0.33367002	s4	c5	t63	4.47993682	0.77353653	s4	c8	d6	0.55784183	0.24080196
s4	s3	d7	0.36364445	0.15697335	s4	s5	t73	3.96786963	0.68511951	s4	c3	d7	0.77297996	0.33367002	s4	c5	t73	4.47993682	0.77353653	s4	c8	d7	0.55784183	0.24080196
s4	s3	d8	0.36364445	0.15697335	s4	s5	t83	3.96786963	0.68511951	s4	c3	d8	0.77297996	0.33367002	s4	c5	t83	4.47993682	0.77353653	s4	c8	d8	0.55784183	0.24080196
s4	s3	t13	1.81822227	0.31394669	s4	c1	d1	0.75612362	0.32639369	s4	c3	t13	3.86489981	0.66734003	s4	c6	d1	0.77715121	0.33547061	s4	c8	t13	2.78920913	0.48160392
s4	s3	t23	1.81822227	0.31394669	s4	c1	d2	0.75612362	0.32639369	s4	c3	t23	3.86489981	0.66734003	s4	c6	d2	0.77715121	0.33547061	s4	c8	t23	2.78920913	0.48160392
s4	s3	t33	1.81822227	0.31394669	s4	c1	d3	0.75612362	0.32639369	s4	c3	t33	3.86489981	0.66734003	s4	c6	d3	0.77715121	0.33547061	s4	c8	t33	2.78920913	0.48160392
s4	s3	t43	1.81822227	0.31394669	s4	c1	d4	0.75612362	0.32639369	s4	c3	t43	3.86489981	0.66734003	s4	c6	d4	0.77715121	0.33547061	s4	c8	t43	2.78920913	0.48160392
s4	s3	t53	1.81822227	0.31394669	s4	c1	d5	0.75612362	0.32639369	s4	c3	t53	3.86489981	0.66734003	s4	c6	d5	0.77715121	0.33547061	s4	c8	t53	2.78920913	0.48160392
s4	s3	t63	1.81822227	0.31394669	s4	c1	d6	0.75612362	0.32639369	s4	c3	t63	3.86489981	0.66734003	s4	c6	d6	0.77715121	0.33547061	s4	c8	t63	2.78920913	0.48160392
s4	s3	t73	1.81822227	0.31394669	s4	c1	d7	0.75612362	0.32639369	s4	c3	t73	3.86489981	0.66734003	s4	c6	d7	0.77715121	0.33547061	s4	c8	t73	2.78920913	0.48160392
s4	s3	t83	1.81822227	0.31394669	s4	c1	d8	0.75612362	0.32639369	s4	c3	t83	3.86489981	0.66734003	s4	c6	d8	0.77715121	0.33547061	s4	c8	t83	2.78920913	0.48160392
s4	s4	d1	0	0	s4	c1	t13	3.7806181	0.65278738	s4	c4	d1	0.82108162	0.35443392	s4	c6	t13	3.88575604	0.67094121	s4	c9	d1	0.15834484	0.06835226
s4	s4	d2	0	0	s4	c1	t23	3.7806181	0.65278738	s4	c4	d2	0.82108162	0.35443392	s4	c6	t23	3.88575604	0.67094121	s4	c9	d2	0.15834484	0.06835226
s4	s4	d3	0	0	s4	c1	t33	3.7806181	0.65278738	s4	c4	d3	0.82108162	0.35443392	s4	c6	t33	3.88575604	0.67094121	s4	c9	d3	0.15834484	0.06835226
s4	s4	d4	0	0	s4	c1	t43	3.7806181	0.65278738	s4	c4	d4	0.82108162	0.35443392	s4	c6	t43	3.88575604	0.67094121	s4	c9	d4	0.15834484	0.06835226
s4	s4	d5	0	0	s4	c1	t53	3.7806181	0.65278738	s4	c4	d5	0.82108162	0.35443392	s4	c6	t53	3.88575604	0.67094121	s4	c9	d5	0.15834484	0.06835226
s4	s4	d6	0	0	s4	c1	t63	3.7806181	0.65278738	s4	c4	d6	0.82108162	0.35443392	s4	c6	t63	3.88575604	0.67094121	s4	c9	d6	0.15834484	0.06835226
s4	s4	d7	0	0	s4	c1	t73	3.7806181	0.65278738	s4	c4	d7	0.82108162	0.35443392	s4	c6	t73	3.88575604	0.67094121	s4	c9	d7	0.15834484	0.06835226
s4	s4	d8	0	0	s4	c1	t83	3.7806181	0.65278738	s4	c4	d8	0.82108162	0.35443392	s4	c6	t83	3.88575604	0.67094121	s4	c9	d8	0.15834484	0.06835226
s4	s4	t13	0	0	s4	c2	d1	0.77935905	0.33642366	s4	c4	t13	4.1054081	0.70886784	s4	c7	d1	0.88802843	0.38333266	s4	c9	t13	0.79172419	0.13670451
s4	s4	t23	0	0	s4	c2	d2	0.77935905	0.33642366	s4	c4	t23	4.1054081	0.70886784	s4	c7	d2	0.88802843	0.38333266	s4	c9	t23	0.79172419	0.13670451
s4	s4	t33	0	0	s4	c2	d3	0.77935905	0.33642366	s4	c4	t33	4.1054081	0.70886784	s4	c7	d3	0.88802843	0.38333266	s4	c9	t33	0.79172419	0.13670451
s4	s4	t43	0	0	s4	c2	d4	0.77935905	0.33642366	s4	c4	t43	4.1054081	0.70886784	s4	c7	d4	0.88802843	0.38333266	s4	c9	t43	0.79172419	0.13670451
s4	s4	t53	0	0	s4	c2	d5	0.77935905	0.33642366	s4	c4	t53	4.1054081	0.70886784	s4	c7	d5	0.88802843	0.38333266	s4	c9	t53	0.79172419	0.13670451
s4	s4	t63	0	0	s4	c2	d6	0.77935905	0.33642366	s4	c4	t63	4.1054081	0.70886784	s4	c7	d6	0.88802843	0.38333266	s4	c9	t63	0.79172419	0.13670451
s4	s4	t73	0	0	s4	c2	d7	0.77935905	0.33642366	s4	c4	t73	4.1054081	0.70886784	s4	c7	d7	0.88802843	0.38333266	s4	c9	t73	0.79172419	0.13670451
s4	s4	t83	0	0	s4	c2	d8	0.77935905	0.33642366	s4	c4	t83	4.1054081	0.70886784	s4	c7	d8	0.88802843	0.38333266	s4	c9	t83	0.79172419	0.13670451
s4

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s4	c10	t33	1.72104136	0.29716677	s4	c13	d3	0.75141732	0.32436213	s4	c15	t33	0.0733155	0.01265916	s4	c18	d3	1.13648465	0.49058303	s4	c20	t33	4.75286839	0.82066276
s4	c10	t43	1.72104136	0.29716677	s4	c13	d4	0.75141732	0.32436213	s4	c15	t43	0.0733155	0.01265916	s4	c18	d4	1.13648465	0.49058303	s4	c20	t43	4.75286839	0.82066276
s4	c10	t53	1.72104136	0.29716677	s4	c13	d5	0.75141732	0.32436213	s4	c15	t53	0.0733155	0.01265916	s4	c18	d5	1.13648465	0.49058303	s4	c20	t53	4.75286839	0.82066276
s4	c10	t63	1.72104136	0.29716677	s4	c13	d6	0.75141732	0.32436213	s4	c15	t63	0.0733155	0.01265916	s4	c18	d6	1.13648465	0.49058303	s4	c20	t63	4.75286839	0.82066276
s4	c10	t73	1.72104136	0.29716677	s4	c13	d7	0.75141732	0.32436213	s4	c15	t73	0.0733155	0.01265916	s4	c18	d7	1.13648465	0.49058303	s4	c20	t73	4.75286839	0.82066276
s4	c10	t83	1.72104136	0.29716677	s4	c13	d8	0.75141732	0.32436213	s4	c15	t83	0.0733155	0.01265916	s4	c18	d8	1.13648465	0.49058303	s4	c20	t83	4.75286839	0.82066276
s4	c11	d1	0.3991509	0.17230031	s4	c13	t13	3.75708659	0.6487427	s4	c16	d1	0.05499282	0.02373859	s4	c18	t13	5.68242327	0.98116607	s4	c21	d1	0.94527051	0.40804218
s4	c11	d2	0.3991509	0.17230031	s4	c13	t23	3.75708659	0.6487427	s4	c16	d2	0.05499282	0.02373859	s4	c18	t23	5.68242327	0.98116607	s4	c21	d2	0.94527051	0.40804218
s4	c11	d3	0.3991509	0.17230031	s4	c13	t33	3.75708659	0.6487427	s4	c16	d3	0.05499282	0.02373859	s4	c18	t33	5.68242327	0.98116607	s4	c21	d3	0.94527051	0.40804218
s4	c11	d4	0.3991509	0.17230031	s4	c13	t43	3.75708659	0.6487427	s4	c16	d4	0.05499282	0.02373859	s4	c18	t43	5.68242327	0.98116607	s4	c21	d4	0.94527051	0.40804218
s4	c11	d5	0.3991509	0.17230031	s4	c13	t53	3.75708659	0.6487427	s4	c16	d5	0.05499282	0.02373859	s4	c18	t53	5.68242327	0.98116607	s4	c21	d5	0.94527051	0.40804218
s4	c11	d6	0.3991509	0.17230031	s4	c13	t63	3.75708659	0.6487427	s4	c16	d6	0.05499282	0.02373859	s4	c18	t63	5.68242327	0.98116607	s4	c21	d6	0.94527051	0.40804218
s4	c11	d7	0.3991509	0.17230031	s4	c13	t73	3.75708659	0.6487427	s4	c16	d7	0.05499282	0.02373859	s4	c18	t73	5.68242327	0.98116607	s4	c21	d7	0.94527051	0.40804218
s4	c11	d8	0.3991509	0.17230031	s4	c13	t83	3.75708659	0.6487427	s4	c16	d8	0.05499282	0.02373859	s4	c18	t83	5.68242327	0.98116607	s4	c21	d8	0.94527051	0.40804218
s4	c11	t13	1.99575449	0.3446062	s4	c14	d1	0.12029671	0.05192813	s4	c16	t13	0.2749641	0.04747718	s4	c19	d1	1.16510911	0.50293927	s4	c21	t13	4.72635257	0.81608436
s4	c11	t23	1.99575449	0.3446062	s4	c14	d2	0.12029671	0.05192813	s4	c16	t23	0.2749641	0.04747718	s4	c19	d2	1.16510911	0.50293927	s4	c21	t23	4.72635257	0.81608436
s4	c11	t33	1.99575449	0.3446062	s4	c14	d3	0.12029671	0.05192813	s4	c16	t33	0.2749641	0.04747718	s4	c19	d3	1.16510911	0.50293927	s4	c21	t33	4.72635257	0.81608436
s4	c11	t43	1.99575449	0.3446062	s4	c14	d4	0.12029671	0.05192813	s4	c16	t43	0.2749641	0.04747718	s4	c19	d4	1.16510911	0.50293927	s4	c21	t43	4.72635257	0.81608436
s4	c11	t53	1.99575449	0.3446062	s4	c14	d5	0.12029671	0.05192813	s4	c16	t53	0.2749641	0.04747718	s4	c19	d5	1.16510911	0.50293927	s4	c21	t53	4.72635257	0.81608436
s4	c11	t63	1.99575449	0.3446062	s4	c14	d6	0.12029671	0.05192813	s4	c16	t63	0.2749641	0.04747718	s4	c19	d6	1.16510911	0.50293927	s4	c21	t63	4.72635257	0.81608436
s4	c11	t73	1.99575449	0.3446062	s4	c14	d7	0.12029671	0.05192813	s4	c16	t73	0.2749641	0.04747718	s4	c19	d7	1.16510911	0.50293927	s4	c21	t73	4.72635257	0.81608436
s4	c11	t83	1.99575449	0.3446062	s4	c14	d8	0.12029671	0.05192813	s4	c16	t83	0.2749641	0.04747718	s4	c19	d8	1.16510911	0.50293927	s4	c21	t83	4.72635257	0.81608436
s4	c12	d1	0.39887549	0.17218143	s4	c14	t13	6.60148354	0.10385626	s4	c17	d1	0.00862397	0.00372269	s4	c19	t13	5.82554556	1.00587854	s4	c22	d1	0.45143579	0.19486998
s4	c12	d2	0.39887549	0.17218143	s4	c14	t23	6.60148354	0.10385626	s4	c17	d2	0.00862397	0.00372269	s4	c19	t23	5.82554556	1.00587854	s4	c22	d2	0.45143579	0.19486998
s4	c12	d3	0.39887549	0.17218143	s4	c14	t33	6.60148354	0.10385626	s4	c17	d3	0.00862397	0.00372269	s4	c19	t33	5.82554556	1.00587854	s4	c22	d3	0.45143579	0.19486998
s4	c12	d4	0.39887549	0.17218143	s4	c14	t43	6.60148354	0.10385626	s4	c17	d4	0.00862397	0.00372269	s4	c19	t43	5.82554556	1.00587854	s4	c22	d4	0.45143579	0.19486998
s4	c12	d5	0.39887549	0.17218143	s4	c14	t53	6.60148354	0.10385626	s4	c17	d5	0.00862397	0.00372269	s4	c19	t53	5.82554556	1.00587854	s4	c22	d5	0.45143579	0.19486998
s4	c12	d6	0.39887549	0.17218143	s4	c14	t63	6.60148354	0.10385626	s4	c17	d6	0.00862397	0.00372269	s4	c19	t63	5.82554556	1.00587854	s4	c22	d6	0.45143579	0.19486998
s4	c12	d7	0.39887549	0.17218143	s4	c14	t73	6.60148354	0.10385626	s4	c17	d7	0.00862397	0.00372269	s4	c19	t73	5.82554556	1.00587854	s4	c22	d7	0.45143579	0.19486998
s4	c12	d8	0.39887549	0.17218143	s4	c14	t83	6.60148354	0.10385626	s4	c17	d8	0.00862397	0.00372269	s4	c19	t83	5.82554556	1.00587854	s4	c22	d8	0.45143579	0.19486998
s4	c12	t13	1.99437747	0.34436285	s4	c15	d1	0.0146631	0.00632958	s4	c17	t13	0.04311987	0.00744537	s4	c20	d1	0.95057368	0.41033138	s4	c22	t13	2.25717894	0.38973995
s4	c12	t23	1.99437747	0.34436285	s4	c15	d2	0.0146631	0.00632958	s4	c17	t23	0.04311987	0.00744537	s4	c20	d2	0.95057368	0.41033138	s4	c22	t23	2.25717894	0.38973995
s4	c12	t33	1.99437747	0.34436285	s4	c15	d3	0.0146631	0.00632958	s4	c17	t33	0.04311987	0.00744537	s4	c20	d3	0.95057368	0.41033138	s4	c22	t33	2.25717894	0.38973995
s4	c12	t43	1.99437747	0.34436285	s4	c15	d4	0.0146631	0.00632958	s4	c17	t43	0.04311987	0.00744537	s4	c20	d4	0.95057368	0.41033138	s4	c22	t43	2.25717894	0.38973995
s4	c12	t53	1.99437747	0.34436285	s4	c15	d5	0.0146631	0.00632958	s4	c17	t53	0.04311987	0.00744537	s4	c20	d5	0.95057368	0.41033138	s4	c22	t53	2.25717894	0.38973995
s4	c12	t63	1.99437747	0.34436285	s4	c15	d6	0.0146631	0.00632958	s4	c17	t63	0.04311987	0.00744537	s4	c20	d6	0.95057368	0.41033138	s4	c22	t63	2.25717894	0.38973995
s4	c12	t73	1.99437747	0.34436285	s4	c15	d7	0.0146631	0.00632958	s4	c17	t73	0.04311987	0.00744537	s4	c20	d7	0.95057368	0.41033138	s4	c22	t73	2.25717894	0.38973995
s4	c12	t83	1.99437747	0.34436285	s4	c15	d8	0.0146631	0.00632958	s4	c17	t83	0.04311987	0.00744537	s4	c20	d8	0.95057368	0.41033138	s4	c22	t83	2.25717894	0.38973995
s4	c13	d1	0.75141732	0.32436213	s4	c15	t13	0.0733155	0.01265916	s4	c18	d1	1.13648465	0.49058303	s4	c20	t13	4.75286839	0.82066276	s4	c23	d1	0.23832308	0.10287623
s4	c13	d2	0.75141732	0.32436213	s4	c15	t23	0.0733155	0.01265916	s4	c18	d2	1.13648465	0.49058303	s4	c20	t23	4.75286839	0.82066276	s4	c23	d2	0.23832308	0.10287623

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s4	c23	d3	0.23832308	0.10287623	s5	s2	t33	7.30325493	1.26102995	s5	s5	d3	0	0	s5	c2	t33	7.8648034	1.35799075	s5	c5	d3	1.68951851	0.72930955
s4	c23	d4	0.23832308	0.10287623	s5	s2	t43	7.30325493	1.26102995	s5	s5	d4	0	0	s5	c2	t43	7.8648034	1.35799075	s5	c5	d4	1.68951851	0.72930955
s4	c23	d5	0.23832308	0.10287623	s5	s2	t53	7.30325493	1.26102995	s5	s5	d5	0	0	s5	c2	t53	7.8648034	1.35799075	s5	c5	d5	1.68951851	0.72930955
s4	c23	d6	0.23832308	0.10287623	s5	s2	t63	7.30325493	1.26102995	s5	s5	d6	0	0	s5	c2	t63	7.8648034	1.35799075	s5	c5	d6	1.68951851	0.72930955
s4	c23	d7	0.23832308	0.10287623	s5	s2	t73	7.30325493	1.26102995	s5	s5	d7	0	0	s5	c2	t73	7.8648034	1.35799075	s5	c5	d7	1.68951851	0.72930955
s4	c23	d8	0.23832308	0.10287623	s5	s2	t83	7.30325493	1.26102995	s5	s5	d8	0	0	s5	c2	t83	7.8648034	1.35799075	s5	c5	d8	1.68951851	0.72930955
s4	c23	t13	1.19161538	0.20575246	s5	s3	d1	1.15718559	0.49951895	s5	s5	t13	0	0	s5	c3	d1	1.56658241	0.67624208	s5	c5	t13	8.44759254	1.4586191
s4	c23	t23	1.19161538	0.20575246	s5	s3	d2	1.15718559	0.49951895	s5	s5	t23	0	0	s5	c3	d2	1.56658241	0.67624208	s5	c5	t23	8.44759254	1.4586191
s4	c23	t33	1.19161538	0.20575246	s5	s3	d3	1.15718559	0.49951895	s5	s5	t33	0	0	s5	c3	d3	1.56658241	0.67624208	s5	c5	t33	8.44759254	1.4586191
s4	c23	t43	1.19161538	0.20575246	s5	s3	d4	1.15718559	0.49951895	s5	s5	t43	0	0	s5	c3	d4	1.56658241	0.67624208	s5	c5	t43	8.44759254	1.4586191
s4	c23	t53	1.19161538	0.20575246	s5	s3	d5	1.15718559	0.49951895	s5	s5	t53	0	0	s5	c3	d5	1.56658241	0.67624208	s5	c5	t53	8.44759254	1.4586191
s4	c23	t63	1.19161538	0.20575246	s5	s3	d6	1.15718559	0.49951895	s5	s5	t63	0	0	s5	c3	d6	1.56658241	0.67624208	s5	c5	t63	8.44759254	1.4586191
s4	c23	t73	1.19161538	0.20575246	s5	s3	d7	1.15718559	0.49951895	s5	s5	t73	0	0	s5	c3	d7	1.56658241	0.67624208	s5	c5	t73	8.44759254	1.4586191
s4	c23	t83	1.19161538	0.20575246	s5	s3	d8	1.15718559	0.49951895	s5	s5	t83	0	0	s5	c3	d8	1.56658241	0.67624208	s5	c5	t83	8.44759254	1.4586191
s5	s1	d1	1.58507122	0.6842231	s5	s3	t13	5.78592794	0.99903789	s5	c1	d1	1.54972194	0.66896397	s5	c3	t13	7.83291205	1.35248417	s5	c6	d1	1.57068752	0.67801412
s5	s1	d2	1.58507122	0.6842231	s5	s3	t23	5.78592794	0.99903789	s5	c1	d2	1.54972194	0.66896397	s5	c3	t23	7.83291205	1.35248417	s5	c6	d2	1.57068752	0.67801412
s5	s1	d3	1.58507122	0.6842231	s5	s3	t33	5.78592794	0.99903789	s5	c1	d3	1.54972194	0.66896397	s5	c3	t33	7.83291205	1.35248417	s5	c6	d3	1.57068752	0.67801412
s5	s1	d4	1.58507122	0.6842231	s5	s3	t43	5.78592794	0.99903789	s5	c1	d4	1.54972194	0.66896397	s5	c3	t43	7.83291205	1.35248417	s5	c6	d4	1.57068752	0.67801412
s5	s1	d5	1.58507122	0.6842231	s5	s3	t53	5.78592794	0.99903789	s5	c1	d5	1.54972194	0.66896397	s5	c3	t53	7.83291205	1.35248417	s5	c6	d5	1.57068752	0.67801412
s5	s1	d6	1.58507122	0.6842231	s5	s3	t63	5.78592794	0.99903789	s5	c1	d6	1.54972194	0.66896397	s5	c3	t63	7.83291205	1.35248417	s5	c6	d6	1.57068752	0.67801412
s5	s1	d7	1.58507122	0.6842231	s5	s3	t73	5.78592794	0.99903789	s5	c1	d7	1.54972194	0.66896397	s5	c3	t73	7.83291205	1.35248417	s5	c6	d7	1.57068752	0.67801412
s5	s1	d8	1.58507122	0.6842231	s5	s3	t83	5.78592794	0.99903789	s5	c1	d8	1.54972194	0.66896397	s5	c3	t83	7.83291205	1.35248417	s5	c6	d8	1.57068752	0.67801412
s5	s1	t13	7.92535611	1.36844619	s5	s4	d1	0.79357393	0.34255975	s5	c1	t13	7.74860972	1.33792795	s5	c4	d1	1.61467295	0.69700118	s5	c6	t13	7.8534376	1.35602825
s5	s1	t23	7.92535611	1.36844619	s5	s4	d2	0.79357393	0.34255975	s5	c1	t23	7.74860972	1.33792795	s5	c4	d2	1.61467295	0.69700118	s5	c6	t23	7.8534376	1.35602825
s5	s1	t33	7.92535611	1.36844619	s5	s4	d3	0.79357393	0.34255975	s5	c1	t33	7.74860972	1.33792795	s5	c4	d3	1.61467295	0.69700118	s5	c6	t33	7.8534376	1.35602825
s5	s1	t43	7.92535611	1.36844619	s5	s4	d4	0.79357393	0.34255975	s5	c1	t43	7.74860972	1.33792795	s5	c4	d4	1.61467295	0.69700118	s5	c6	t43	7.8534376	1.35602825
s5	s1	t53	7.92535611	1.36844619	s5	s4	d5	0.79357393	0.34255975	s5	c1	t53	7.74860972	1.33792795	s5	c4	d5	1.61467295	0.69700118	s5	c6	t53	7.8534376	1.35602825
s5	s1	t63	7.92535611	1.36844619	s5	s4	d6	0.79357393	0.34255975	s5	c1	t63	7.74860972	1.33792795	s5	c4	d6	1.61467295	0.69700118	s5	c6	t63	7.8534376	1.35602825
s5	s1	t73	7.92535611	1.36844619	s5	s4	d7	0.79357393	0.34255975	s5	c1	t73	7.74860972	1.33792795	s5	c4	d7	1.61467295	0.69700118	s5	c6	t73	7.8534376	1.35602825
s5	s1	t83	7.92535611	1.36844619	s5	s4	d8	0.79357393	0.34255975	s5	c1	t83	7.74860972	1.33792795	s5	c4	d8	1.61467295	0.69700118	s5	c6	t83	7.8534376	1.35602825
s5	s2	d1	1.46065099	0.63051497	s5	s4	t13	3.96786963	0.68511951	s5	c2	d1	1.57296068	0.67899537	s5	c4	t13	8.07336473	1.39400237	s5	c7	d1	1.68159099	0.7258875
s5	s2	d2	1.46065099	0.63051497	s5	s4	t23	3.96786963	0.68511951	s5	c2	d2	1.57296068	0.67899537	s5	c4	t23	8.07336473	1.39400237	s5	c7	d2	1.68159099	0.7258875
s5	s2	d3	1.46065099	0.63051497	s5	s4	t33	3.96786963	0.68511951	s5	c2	d3	1.57296068	0.67899537	s5	c4	t33	8.07336473	1.39400237	s5	c7	d3	1.68159099	0.7258875
s5	s2	d4	1.46065099	0.63051497	s5	s4	t43	3.96786963	0.68511951	s5	c2	d4	1.57296068	0.67899537	s5	c4	t43	8.07336473	1.39400237	s5	c7	d4	1.68159099	0.7258875
s5	s2	d5	1.46065099	0.63051497	s5	s4	t53	3.96786963	0.68511951	s5	c2	d5	1.57296068	0.67899537	s5	c4	t53	8.07336473	1.39400237	s5	c7	d5	1.68159099	0.7258875
s5	s2	d6	1.46065099	0.63051497	s5	s4	t63	3.96786963	0.68511951	s5	c2	d6	1.57296068	0.67899537	s5	c4	t63	8.07336473	1.39400237	s5	c7	d6	1.68159099	0.7258875
s5	s2	d7	1.46065099	0.63051497	s5	s4	t73	3.96786963	0.68511951	s5	c2	d7	1.57296068	0.67899537	s5	c4	t73	8.07336473	1.39400237	s5	c7	d7	1.68159099	0.7258875
s5	s2	d8	1.46065099	0.63051497	s5	s4	t83	3.96786963	0.68511951	s5	c2	d8	1.57296068	0.67899537	s5	c4	t83	8.07336473	1.39400237	s5	c7	d8	1.68159099	0.7258875
s5	s2	t13	7.30325493	1.26102995	s5	s5	d1	0	0	s5	c2	t13	7.8648034	1.35799075	s5	c5	d1	1.68951851	0.72930955	s5	c7	t13	8.40795495	1.45177501
s5	s2	t23	7.30325493	1.26102995	s5	s5	d2	0	0	s5	c2	t23	7.8648034	1.35799075	s5	c5	d2	1.68951851	0.72930955	s5	c7	t23	8.40795495	1.45177501

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s5	c7	t33	8.40795495	1.45177501	s5	c10	d3	1.13776329	0.49113498	s5	c12	t33	5.96198799	1.02943762	s5	c15	d3	0.77889568	0.33622364	s5	c17	t33	3.92476592	0.67767693
s5	c7	t43	8.40795495	1.45177501	s5	c10	d4	1.13776329	0.49113498	s5	c12	t43	5.96198799	1.02943762	s5	c15	d4	0.77889568	0.33622364	s5	c17	t43	3.92476592	0.67767693
s5	c7	t53	8.40795495	1.45177501	s5	c10	d5	1.13776329	0.49113498	s5	c12	t53	5.96198799	1.02943762	s5	c15	d5	0.77889568	0.33622364	s5	c17	t53	3.92476592	0.67767693
s5	c7	t63	8.40795495	1.45177501	s5	c10	d6	1.13776329	0.49113498	s5	c12	t63	5.96198799	1.02943762	s5	c15	d6	0.77889568	0.33622364	s5	c17	t63	3.92476592	0.67767693
s5	c7	t73	8.40795495	1.45177501	s5	c10	d7	1.13776329	0.49113498	s5	c12	t73	5.96198799	1.02943762	s5	c15	d7	0.77889568	0.33622364	s5	c17	t73	3.92476592	0.67767693
s5	c7	t83	8.40795495	1.45177501	s5	c10	d8	1.13776329	0.49113498	s5	c12	t83	5.96198799	1.02943762	s5	c15	d8	0.77889568	0.33622364	s5	c17	t83	3.92476592	0.67767693
s5	c8	d1	1.3513796	0.58334611	s5	c10	t13	5.68881643	0.98226995	s5	c13	d1	1.54501563	0.66693241	s5	c15	t13	3.89447841	0.67244728	s5	c18	d1	0.34290543	0.14802099
s5	c8	d2	1.3513796	0.58334611	s5	c10	t23	5.68881643	0.98226995	s5	c13	d2	1.54501563	0.66693241	s5	c15	t23	3.89447841	0.67244728	s5	c18	d2	0.34290543	0.14802099
s5	c8	d3	1.3513796	0.58334611	s5	c10	t33	5.68881643	0.98226995	s5	c13	d3	1.54501563	0.66693241	s5	c15	t33	3.89447841	0.67244728	s5	c18	d3	0.34290543	0.14802099
s5	c8	d4	1.3513796	0.58334611	s5	c10	t43	5.68881643	0.98226995	s5	c13	d4	1.54501563	0.66693241	s5	c15	t43	3.89447841	0.67244728	s5	c18	d4	0.34290543	0.14802099
s5	c8	d5	1.3513796	0.58334611	s5	c10	t53	5.68881643	0.98226995	s5	c13	d5	1.54501563	0.66693241	s5	c15	t53	3.89447841	0.67244728	s5	c18	d5	0.34290543	0.14802099
s5	c8	d6	1.3513796	0.58334611	s5	c10	t63	5.68881643	0.98226995	s5	c13	d6	1.54501563	0.66693241	s5	c15	t63	3.89447841	0.67244728	s5	c18	d6	0.34290543	0.14802099
s5	c8	d7	1.3513796	0.58334611	s5	c10	t73	5.68881643	0.98226995	s5	c13	d7	1.54501563	0.66693241	s5	c15	t73	3.89447841	0.67244728	s5	c18	d7	0.34290543	0.14802099
s5	c8	d8	1.3513796	0.58334611	s5	c10	t83	5.68881643	0.98226995	s5	c13	d8	1.54501563	0.66693241	s5	c15	t83	3.89447841	0.67244728	s5	c18	d8	0.34290543	0.14802099
s5	c8	t13	6.756898	1.16669222	s5	c11	d1	1.19271871	0.51485743	s5	c13	t13	7.72507813	1.33386482	s5	c16	d1	0.73867037	0.31885969	s5	c18	t13	7.11452717	0.29604199
s5	c8	t23	6.756898	1.16669222	s5	c11	d2	1.19271871	0.51485743	s5	c13	t23	7.72507813	1.33386482	s5	c16	d2	0.73867037	0.31885969	s5	c18	t23	7.11452717	0.29604199
s5	c8	t33	6.756898	1.16669222	s5	c11	d3	1.19271871	0.51485743	s5	c13	t33	7.72507813	1.33386482	s5	c16	d3	0.73867037	0.31885969	s5	c18	t33	7.11452717	0.29604199
s5	c8	t43	6.756898	1.16669222	s5	c11	d4	1.19271871	0.51485743	s5	c13	t43	7.72507813	1.33386482	s5	c16	d4	0.73867037	0.31885969	s5	c18	t43	7.11452717	0.29604199
s5	c8	t53	6.756898	1.16669222	s5	c11	d5	1.19271871	0.51485743	s5	c13	t53	7.72507813	1.33386482	s5	c16	d5	0.73867037	0.31885969	s5	c18	t53	7.11452717	0.29604199
s5	c8	t63	6.756898	1.16669222	s5	c11	d6	1.19271871	0.51485743	s5	c13	t63	7.72507813	1.33386482	s5	c16	d6	0.73867037	0.31885969	s5	c18	t63	7.11452717	0.29604199
s5	c8	t73	6.756898	1.16669222	s5	c11	d7	1.19271871	0.51485743	s5	c13	t73	7.72507813	1.33386482	s5	c16	d7	0.73867037	0.31885969	s5	c18	t73	7.11452717	0.29604199
s5	c8	t83	6.756898	1.16669222	s5	c11	d8	1.19271871	0.51485743	s5	c13	t83	7.72507813	1.33386482	s5	c16	d8	0.73867037	0.31885969	s5	c18	t83	7.11452717	0.29604199
s5	c9	d1	0.95188569	0.41089774	s5	c11	t13	5.96359356	1.02971485	s5	c14	d1	0.67326243	0.29062524	s5	c16	t13	3.69335184	0.63771939	s5	c19	d1	0.37152979	0.16037719
s5	c9	d2	0.95188569	0.41089774	s5	c11	t23	5.96359356	1.02971485	s5	c14	d2	0.67326243	0.29062524	s5	c16	t23	3.69335184	0.63771939	s5	c19	d2	0.37152979	0.16037719
s5	c9	d3	0.95188569	0.41089774	s5	c11	t33	5.96359356	1.02971485	s5	c14	d3	0.67326243	0.29062524	s5	c16	t33	3.69335184	0.63771939	s5	c19	d3	0.37152979	0.16037719
s5	c9	d4	0.95188569	0.41089774	s5	c11	t43	5.96359356	1.02971485	s5	c14	d4	0.67326243	0.29062524	s5	c16	t43	3.69335184	0.63771939	s5	c19	d4	0.37152979	0.16037719
s5	c9	d5	0.95188569	0.41089774	s5	c11	t53	5.96359356	1.02971485	s5	c14	d5	0.67326243	0.29062524	s5	c16	t53	3.69335184	0.63771939	s5	c19	d5	0.37152979	0.16037719
s5	c9	d6	0.95188569	0.41089774	s5	c11	t63	5.96359356	1.02971485	s5	c14	d6	0.67326243	0.29062524	s5	c16	t63	3.69335184	0.63771939	s5	c19	d6	0.37152979	0.16037719
s5	c9	d7	0.95188569	0.41089774	s5	c11	t73	5.96359356	1.02971485	s5	c14	d7	0.67326243	0.29062524	s5	c16	t73	3.69335184	0.63771939	s5	c19	d7	0.37152979	0.16037719
s5	c9	d8	0.95188569	0.41089774	s5	c11	t83	5.96359356	1.02971485	s5	c14	d8	0.67326243	0.29062524	s5	c16	t83	3.69335184	0.63771939	s5	c19	d8	0.37152979	0.16037719
s5	c9	t13

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
s5	c20	d3	0.15699081	0.06776777	s5	c22	t33	1.17101769	0.29543602	c1	s2	d3	0.089045	0.03843779	c1	s4	t33	3.7806181	0.65278738	c1	c2	d3	0.0232342	0.01002944
s5	c20	d4	0.15699081	0.06776777	s5	c22	t43	1.17101769	0.29543602	c1	s2	d4	0.089045	0.03843779	c1	s4	t43	3.7806181	0.65278738	c1	c2	d4	0.0232342	0.01002944
s5	c20	d5	0.15699081	0.06776777	s5	c22	t53	1.17101769	0.29543602	c1	s2	d5	0.089045	0.03843779	c1	s4	t53	3.7806181	0.65278738	c1	c2	d5	0.0232342	0.01002944
s5	c20	d6	0.15699081	0.06776777	s5	c22	t63	1.17101769	0.29543602	c1	s2	d6	0.089045	0.03843779	c1	s4	t63	3.7806181	0.65278738	c1	c2	d6	0.0232342	0.01002944
s5	c20	d7	0.15699081	0.06776777	s5	c22	t73	1.17101769	0.29543602	c1	s2	d7	0.089045	0.03843779	c1	s4	t73	3.7806181	0.65278738	c1	c2	d7	0.0232342	0.01002944
s5	c20	d8	0.15699081	0.06776777	s5	c22	t83	1.17101769	0.29543602	c1	s2	d8	0.089045	0.03843779	c1	s4	t83	3.7806181	0.65278738	c1	c2	d8	0.0232342	0.01002944
s5	c20	t13	0.78495403	0.13553553	s5	c23	d1	0.55523749	0.23967776	c1	s2	t13	0.44522498	0.07687559	c1	s5	d1	1.54972194	0.66896397	c1	c2	t13	0.11617099	0.02005888
s5	c20	t23	0.78495403	0.13553553	s5	c23	d2	0.55523749	0.23967776	c1	s2	t23	0.44522498	0.07687559	c1	s5	d2	1.54972194	0.66896397	c1	c2	t23	0.11617099	0.02005888
s5	c20	t33	0.78495403	0.13553553	s5	c23	d3	0.55523749	0.23967776	c1	s2	t33	0.44522498	0.07687559	c1	s5	d3	1.54972194	0.66896397	c1	c2	t33	0.11617099	0.02005888
s5	c20	t43	0.78495403	0.13553553	s5	c23	d4	0.55523749	0.23967776	c1	s2	t43	0.44522498	0.07687559	c1	s5	d4	1.54972194	0.66896397	c1	c2	t43	0.11617099	0.02005888
s5	c20	t53	0.78495403	0.13553553	s5	c23	d5	0.55523749	0.23967776	c1	s2	t53	0.44522498	0.07687559	c1	s5	d5	1.54972194	0.66896397	c1	c2	t53	0.11617099	0.02005888
s5	c20	t63	0.78495403	0.13553553	s5	c23	d6	0.55523749	0.23967776	c1	s2	t63	0.44522498	0.07687559	c1	s5	d6	1.54972194	0.66896397	c1	c2	t63	0.11617099	0.02005888
s5	c20	t73	0.78495403	0.13553553	s5	c23	d7	0.55523749	0.23967776	c1	s2	t73	0.44522498	0.07687559	c1	s5	d7	1.54972194	0.66896397	c1	c2	t73	0.11617099	0.02005888
s5	c20	t83	0.78495403	0.13553553	s5	c23	d8	0.55523749	0.23967776	c1	s2	t83	0.44522498	0.07687559	c1	s5	d8	1.54972194	0.66896397	c1	c2	t83	0.11617099	0.02005888
s5	c21	d1	0.15168679	0.06547819	s5	c23	t13	2.77618745	0.47935551	c1	s3	d1	0.39251055	0.16943389	c1	s5	t13	7.74860972	1.33792795	c1	c3	d1	0.01685479	0.00727566
s5	c21	d2	0.15168679	0.06547819	s5	c23	t23	2.77618745	0.47935551	c1	s3	d2	0.39251055	0.16943389	c1	s5	t23	7.74860972	1.33792795	c1	c3	d2	0.01685479	0.00727566
s5	c21	d3	0.15168679	0.06547819	s5	c23	t33	2.77618745	0.47935551	c1	s3	d3	0.39251055	0.16943389	c1	s5	t33	7.74860972	1.33792795	c1	c3	d3	0.01685479	0.00727566
s5	c21	d4	0.15168679	0.06547819	s5	c23	t43	2.77618745	0.47935551	c1	s3	d4	0.39251055	0.16943389	c1	s5	t43	7.74860972	1.33792795	c1	c3	d4	0.01685479	0.00727566
s5	c21	d5	0.15168679	0.06547819	s5	c23	t53	2.77618745	0.47935551	c1	s3	d5	0.39251055	0.16943389	c1	s5	t53	7.74860972	1.33792795	c1	c3	d5	0.01685479	0.00727566
s5	c21	d6	0.15168679	0.06547819	s5	c23	t63	2.77618745	0.47935551	c1	s3	d6	0.39251055	0.16943389	c1	s5	t63	7.74860972	1.33792795	c1	c3	d6	0.01685479	0.00727566
s5	c21	d7	0.15168679	0.06547819	s5	c23	t73	2.77618745	0.47935551	c1	s3	d7	0.39251055	0.16943389	c1	s5	t73	7.74860972	1.33792795	c1	c3	d7	0.01685479	0.00727566
s5	c21	d8	0.15168679	0.06547819	s5	c23	t83	2.77618745	0.47935551	c1	s3	d8	0.39251055	0.16943389	c1	s5	t83	7.74860972	1.33792795	c1	c3	d8	0.01685479	0.00727566
s5	c21	t13	0.75843393	0.13095639	c1	s1	d1	0.0353468	0.01525805	c1	s3	t13	1.96255274	0.33886778	c1	c1	d1	0	0	c1	c3	t13	0.08427394	0.01455131
s5	c21	t23	0.75843393	0.13095639	c1	s1	d2	0.0353468	0.01525805	c1	s3	t23	1.96255274	0.33886778	c1	c1	d2	0	0	c1	c3	t23	0.08427394	0.01455131
s5	c21	t33	0.75843393	0.13095639	c1	s1	d3	0.0353468	0.01525805	c1	s3	t33	1.96255274	0.33886778	c1	c1	d3	0	0	c1	c3	t33	0.08427394	0.01455131
s5	c21	t43	0.75843393	0.13095639	c1	s1	d4	0.0353468	0.01525805	c1	s3	t43	1.96255274	0.33886778	c1	c1	d4	0	0	c1	c3	t43	0.08427394	0.01455131
s5	c21	t53	0.75843393	0.13095639	c1	s1	d5	0.0353468	0.01525805	c1	s3	t53	1.96255274	0.33886778	c1	c1	d5	0	0	c1	c3	t53	0.08427394	0.01455131
s5	c21	t63	0.75843393	0.13095639	c1	s1	d6	0.0353468	0.01525805	c1	s3	t63	1.96255274	0.33886778	c1	c1	d6	0	0	c1	c3	t63	0.08427394	0.01455131
s5	c21	t73	0.75843393	0.13095639	c1	s1	d7	0.0353468	0.01525805	c1	s3	t73	1.96255274	0.33886778	c1	c1	d7	0	0	c1	c3	t73	0.08427394	0.01455131
s5	c21	t83	0.75843393	0.13095639	c1	s1	d8	0.0353468	0.01525805	c1	s3	t83	1.96255274	0.33886778	c1	c1	d8	0	0	c1	c3	t83	0.08427394	0.01455131
s5	c22	d1	0.34220354	0.14771801	c1	s1	t13	0.17673401	0.0305161	c1	s4	d1	0.75612362	0.32639369	c1	c1	t13	0	0	c1	c4	d1	0.06496074	0.02804142
s5	c22	d2	0.34220354	0.14771801	c1	s1	t23	0.17673401	0.0305161	c1	s4	d2	0.75612362	0.32639369	c1	c1	t23	0	0	c1	c4	d2	0.06496074	0.02804142
s5	c22	d3	0.34220354	0.14771801	c1	s1	t33	0.17673401	0.0305161	c1	s4	d3	0.75612362	0.32639369	c1	c1	t33	0	0	c1	c4	d3	0.06496074	0.02804142
s5	c22	d4	0.34220354	0.14771801	c1	s1	t43	0.17673401	0.0305161	c1	s4	d4	0.75612362	0.32639369	c1	c1	t43	0	0	c1	c4	d4	0.06496074	0.02804142
s5	c22	d5	0.34220354	0.14771801	c1	s1	t53	0.17673401	0.0305161	c1	s4	d5	0.75612362	0.32639369	c1	c1	t53	0	0	c1	c4	d5	0.06496074	0.02804142
s5	c22	d6	0.34220354	0.14771801	c1	s1	t63	0.17673401	0.0305161	c1	s4	d6	0.75612362	0.32639369	c1	c1	t63	0	0	c1	c4	d6	0.06496074	0.02804142
s5	c22	d7	0.34220354	0.14771801	c1	s1	t73	0.17673401	0.0305161	c1	s4	d7	0.75612362	0.32639369	c1	c1	t73	0	0	c1	c4	d7	0.06496074	0.02804142
s5	c22	d8	0.34220354	0.14771801	c1	s1	t83	0.17673401	0.0305161	c1	s4	d8	0.75612362	0.32639369	c1	c1	t83	0	0	c1	c4	d8	0.06496074	0.02804142
s5	c22	t13	1.71101769	0.29543602	c1	s2	d1	0.089045	0.03843779	c1	s4	t13	3.7806181	0.65278738	c1	c2	d1	0.0232342	0.01002944	c1	c4	t13	0.32480371	0.05608283
s5	c22	t23	1.71101769	0.29543602	c1	s2	d2	0.089045	0.03843779	c1	s4	t23	3.7806181	0.65278738	c1	c2	d2	0.0232342	0.01002944	c1	c4	t23	0.32480371	0.05608283

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c1	c4	t33	0.32480371	0.05608283	c1	c7	d3	0.13191885	0.05694503	c1	c9	t33	2.98905096	0.51610998	c1	c12	d3	0.35731303	0.15424028	c1	c14	t33	4.38217389	0.75665612
c1	c4	t43	0.32480371	0.05608283	c1	c7	d4	0.13191885	0.05694503	c1	c9	t43	2.98905096	0.51610998	c1	c12	d4	0.35731303	0.15424028	c1	c14	t43	4.38217389	0.75665612
c1	c4	t53	0.32480371	0.05608283	c1	c7	d5	0.13191885	0.05694503	c1	c9	t53	2.98905096	0.51610998	c1	c12	d5	0.35731303	0.15424028	c1	c14	t53	4.38217389	0.75665612
c1	c4	t63	0.32480371	0.05608283	c1	c7	d6	0.13191885	0.05694503	c1	c9	t63	2.98905096	0.51610998	c1	c12	d6	0.35731303	0.15424028	c1	c14	t63	4.38217389	0.75665612
c1	c4	t73	0.32480371	0.05608283	c1	c7	d7	0.13191885	0.05694503	c1	c9	t73	2.98905096	0.51610998	c1	c12	d7	0.35731303	0.15424028	c1	c14	t73	4.38217389	0.75665612
c1	c4	t83	0.32480371	0.05608283	c1	c7	d8	0.13191885	0.05694503	c1	c9	t83	2.98905096	0.51610998	c1	c12	d8	0.35731303	0.15424028	c1	c14	t83	4.38217389	0.75665612
c1	c5	d1	0.13989044	0.0603861	c1	c7	t13	0.65959426	0.11389006	c1	c10	d1	0.41192935	0.17781635	c1	c12	t13	1.78656517	0.30848056	c1	c15	d1	0.7707998	0.33272892
c1	c5	d2	0.13989044	0.0603861	c1	c7	t23	0.65959426	0.11389006	c1	c10	d2	0.41192935	0.17781635	c1	c12	t23	1.78656517	0.30848056	c1	c15	d2	0.7707998	0.33272892
c1	c5	d3	0.13989044	0.0603861	c1	c7	t33	0.65959426	0.11389006	c1	c10	d3	0.41192935	0.17781635	c1	c12	t33	1.78656517	0.30848056	c1	c15	d3	0.7707998	0.33272892
c1	c5	d4	0.13989044	0.0603861	c1	c7	t43	0.65959426	0.11389006	c1	c10	d4	0.41192935	0.17781635	c1	c12	t43	1.78656517	0.30848056	c1	c15	d4	0.7707998	0.33272892
c1	c5	d5	0.13989044	0.0603861	c1	c7	t53	0.65959426	0.11389006	c1	c10	d5	0.41192935	0.17781635	c1	c12	t53	1.78656517	0.30848056	c1	c15	d5	0.7707998	0.33272892
c1	c5	d6	0.13989044	0.0603861	c1	c7	t63	0.65959426	0.11389006	c1	c10	d6	0.41192935	0.17781635	c1	c12	t63	1.78656517	0.30848056	c1	c15	d6	0.7707998	0.33272892
c1	c5	d7	0.13989044	0.0603861	c1	c7	t73	0.65959426	0.11389006	c1	c10	d7	0.41192935	0.17781635	c1	c12	t73	1.78656517	0.30848056	c1	c15	d7	0.7707998	0.33272892
c1	c5	d8	0.13989044	0.0603861	c1	c7	t83	0.65959426	0.11389006	c1	c10	d8	0.41192935	0.17781635	c1	c12	t83	1.78656517	0.30848056	c1	c15	d8	0.7707998	0.33272892
c1	c5	t13	0.69945219	0.1207722	c1	c8	d1	0.19831864	0.08560763	c1	c10	t13	2.05964674	0.35563269	c1	c13	d1	0.0047063	0.00203155	c1	c15	t13	3.85399902	0.66545783
c1	c5	t23	0.69945219	0.1207722	c1	c8	d2	0.19831864	0.08560763	c1	c10	t23	2.05964674	0.35563269	c1	c13	d2	0.0047063	0.00203155	c1	c15	t23	3.85399902	0.66545783
c1	c5	t33	0.69945219	0.1207722	c1	c8	d3	0.19831864	0.08560763	c1	c10	t33	2.05964674	0.35563269	c1	c13	d3	0.0047063	0.00203155	c1	c15	t33	3.85399902	0.66545783
c1	c5	t43	0.69945219	0.1207722	c1	c8	d4	0.19831864	0.08560763	c1	c10	t43	2.05964674	0.35563269	c1	c13	d4	0.0047063	0.00203155	c1	c15	t43	3.85399902	0.66545783
c1	c5	t53	0.69945219	0.1207722	c1	c8	d5	0.19831864	0.08560763	c1	c10	t53	2.05964674	0.35563269	c1	c13	d5	0.0047063	0.00203155	c1	c15	t53	3.85399902	0.66545783
c1	c5	t63	0.69945219	0.1207722	c1	c8	d6	0.19831864	0.08560763	c1	c10	t63	2.05964674	0.35563269	c1	c13	d6	0.0047063	0.00203155	c1	c15	t63	3.85399902	0.66545783
c1	c5	t73	0.69945219	0.1207722	c1	c8	d7	0.19831864	0.08560763	c1	c10	t73	2.05964674	0.35563269	c1	c13	d7	0.0047063	0.00203155	c1	c15	t73	3.85399902	0.66545783
c1	c5	t83	0.69945219	0.1207722	c1	c8	d8	0.19831864	0.08560763	c1	c10	t83	2.05964674	0.35563269	c1	c13	d8	0.0047063	0.00203155	c1	c15	t83	3.85399902	0.66545783
c1	c6	d1	0.02105206	0.00908748	c1	c8	t13	0.99159319	0.17121526	c1	c11	d1	0.35697626	0.15409491	c1	c13	t13	0.0235315	0.00406311	c1	c16	d1	0.81109803	0.35012433
c1	c6	d2	0.02105206	0.00908748	c1	c8	t23	0.99159319	0.17121526	c1	c11	d2	0.35697626	0.15409491	c1	c13	t23	0.0235315	0.00406311	c1	c16	d2	0.81109803	0.35012433
c1	c6	d3	0.02105206	0.00908748	c1	c8	t33	0.99159319	0.17121526	c1	c11	d3	0.35697626	0.15409491	c1	c13	t33	0.0235315	0.00406311	c1	c16	d3	0.81109803	0.35012433
c1	c6	d4	0.02105206	0.00908748	c1	c8	t43	0.99159319	0.17121526	c1	c11	d4	0.35697626	0.15409491	c1	c13	t43	0.0235315	0.00406311	c1	c16	d4	0.81109803	0.35012433
c1	c6	d5	0.02105206	0.00908748	c1	c8	t53	0.99159319	0.17121526	c1	c11	d5	0.35697626	0.15409491	c1	c13	t53	0.0235315	0.00406311	c1	c16	d5	0.81109803	0.35012433
c1	c6	d6	0.02105206	0.00908748	c1	c8	t63	0.99159319	0.17121526	c1	c11	d6	0.35697626	0.15409491	c1	c13	t63	0.0235315	0.00406311	c1	c16	d6	0.81109803	0.35012433
c1	c6	d7	0.02105206	0.00908748	c1	c8	t73	0.99159319	0.17121526	c1	c11	d7	0.35697626	0.15409491	c1	c13	t73	0.0235315	0.00406311	c1	c16	d7	0.81109803	0.35012433
c1	c6	d8	0.02105206	0.00908748	c1	c8	t83	0.99159319	0.17121526	c1	c11	d8	0.35697626	0.15409491	c1	c13	t83	0.0235315	0.00406311	c1	c16	d8	0.81109803	0.35012433
c1	c6	t13	0.10526031	0.01817497	c1	c9	d1	0.59781019	0.25805499	c1	c11	t13	1.7848813	0.30818981	c1	c14	d1	0.87643478	0.37832806	c1	c16	t13	4.05549013	0.70024866
c1	c6	t23	0.10526031	0.01817497	c1	c9	d2	0.59781019	0.25805499	c1	c11	t23	1.7848813	0.30818981	c1	c14	d2	0.87643478	0.37832806	c1	c16	t23	4.05549013	0.70024866
c1	c6	t33	0.10526031	0.01817497	c1	c9	d3	0.59781019	0.25805499	c1	c11	t33	1.7848813	0.30818981	c1	c14	d3	0.87643478	0.37832806	c1	c16	t33	4.05549013	0.70024866
c1	c6	t43	0.10526031	0.01817497	c1	c9	d4	0.59781019	0.25805499	c1	c11	t43	1.7848813	0.30818981	c1	c14	d4	0.87643478	0.37832806	c1	c16	t43	4.05549013	0.70024866
c1	c6	t53	0.10526031	0.01817497	c1	c9	d5	0.59781019	0.25805499	c1	c11	t53	1.7848813	0.30818981	c1	c14	d5	0.87643478	0.37832806	c1	c16	t53	4.05549013	0.70024866
c1	c6	t63	0.10526031	0.01817497	c1	c9	d6	0.59781019	0.25805499	c1	c11	t63	1.7848813	0.30818981	c1	c14	d6	0.87643478	0.37832806	c1	c16	t63	4.05549013	0.70024866
c1	c6	t73	0.10526031	0.01817497	c1	c9	d7	0.59781019	0.25805499	c1	c11	t73	1.7848813	0.30818981	c1	c14	d7	0.87643478	0.37832806	c1	c16	t73	4.05549013	0.70024866
c1	c6	t83	0.10526031	0.01817497	c1	c9	d8	0.59781019	0.25805499	c1	c11	t83	1.7848813	0.30818981	c1	c14	d8	0.87643478	0.37832806	c1	c16	t83	4.05549013	0.70024866
c1	c7	d1	0.13191885	0.05694503	c1	c9	t13	2.98905096	0.51610998	c1	c12	d1	0.35731303	0.15424028	c1	c14	t13	4.38217389	0.75665612	c1	c17	d1	0.76474639	0.33011585
c1	c7	d2	0.13191885	0.05694503	c1	c9	t23	2.98905096	0.51610998	c1	c12	d2	0.35731303	0.15424028	c1	c14	t23	4.38217389	0.75665612	c1	c17	d2	0.76474639	0.33011585

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c1	c17	d3	0.76474639	0.33011585	c1	c19	t33	9.60629518	1.65868863	c1	c22	d3	1.20754436	0.52125717	c2	s1	t33	0.06056345	0.0104573	c2	s4	d3	0.77935905	0.33642366
c1	c17	d4	0.76474639	0.33011585	c1	c19	t43	9.60629518	1.65868863	c1	c22	d4	1.20754436	0.52125717	c2	s1	t43	0.06056345	0.0104573	c2	s4	d4	0.77935905	0.33642366
c1	c17	d5	0.76474639	0.33011585	c1	c19	t53	9.60629518	1.65868863	c1	c22	d5	1.20754436	0.52125717	c2	s1	t53	0.06056345	0.0104573	c2	s4	d5	0.77935905	0.33642366
c1	c17	d6	0.76474639	0.33011585	c1	c19	t63	9.60629518	1.65868863	c1	c22	d6	1.20754436	0.52125717	c2	s1	t63	0.06056345	0.0104573	c2	s4	d6	0.77935905	0.33642366
c1	c17	d7	0.76474639	0.33011585	c1	c19	t73	9.60629518	1.65868863	c1	c22	d7	1.20754436	0.52125717	c2	s1	t73	0.06056345	0.0104573	c2	s4	d7	0.77935905	0.33642366
c1	c17	d8	0.76474639	0.33011585	c1	c19	t83	9.60629518	1.65868863	c1	c22	d8	1.20754436	0.52125717	c2	s1	t83	0.06056345	0.0104573	c2	s4	d8	0.77935905	0.33642366
c1	c17	t13	3.82373193	0.66023171	c1	c20	d1	1.70672529	0.73673716	c1	c22	t13	6.03772182	1.04251434	c2	s2	d1	0.1122808	0.04846793	c2	s4	t13	3.89679527	0.67284732
c1	c17	t23	3.82373193	0.66023171	c1	c20	d2	1.70672529	0.73673716	c1	c22	t23	6.03772182	1.04251434	c2	s2	d2	0.1122808	0.04846793	c2	s4	t23	3.89679527	0.67284732
c1	c17	t33	3.82373193	0.66023171	c1	c20	d3	1.70672529	0.73673716	c1	c22	t33	6.03772182	1.04251434	c2	s2	d3	0.1122808	0.04846793	c2	s4	t33	3.89679527	0.67284732
c1	c17	t43	3.82373193	0.66023171	c1	c20	d4	1.70672529	0.73673716	c1	c22	t43	6.03772182	1.04251434	c2	s2	d4	0.1122808	0.04846793	c2	s4	t43	3.89679527	0.67284732
c1	c17	t53	3.82373193	0.66023171	c1	c20	d5	1.70672529	0.73673716	c1	c22	t53	6.03772182	1.04251434	c2	s2	d5	0.1122808	0.04846793	c2	s4	t53	3.89679527	0.67284732
c1	c17	t63	3.82373193	0.66023171	c1	c20	d6	1.70672529	0.73673716	c1	c22	t63	6.03772182	1.04251434	c2	s2	d6	0.1122808	0.04846793	c2	s4	t63	3.89679527	0.67284732
c1	c17	t73	3.82373193	0.66023171	c1	c20	d7	1.70672529	0.73673716	c1	c22	t73	6.03772182	1.04251434	c2	s2	d7	0.1122808	0.04846793	c2	s4	t73	3.89679527	0.67284732
c1	c17	t83	3.82373193	0.66023171	c1	c20	d8	1.70672529	0.73673716	c1	c22	t83	6.03772182	1.04251434	c2	s2	d8	0.1122808	0.04846793	c2	s4	t83	3.89679527	0.67284732
c1	c18	d1	1.89263456	0.81698807	c1	c20	t13	8.53362647	1.47347431	c1	c23	d1	0.99445415	0.42927314	c2	s2	t13	0.56140398	0.09693585	c2	s5	d1	1.57296068	0.67899537
c1	c18	d2	1.89263456	0.81698807	c1	c20	t23	8.53362647	1.47347431	c1	c23	d2	0.99445415	0.42927314	c2	s2	t23	0.56140398	0.09693585	c2	s5	d2	1.57296068	0.67899537
c1	c18	d3	1.89263456	0.81698807	c1	c20	t33	8.53362647	1.47347431	c1	c23	d3	0.99445415	0.42927314	c2	s2	t33	0.56140398	0.09693585	c2	s5	d3	1.57296068	0.67899537
c1	c18	d4	1.89263456	0.81698807	c1	c20	t43	8.53362647	1.47347431	c1	c23	d4	0.99445415	0.42927314	c2	s2	t43	0.56140398	0.09693585	c2	s5	d4	1.57296068	0.67899537
c1	c18	d5	1.89263456	0.81698807	c1	c20	t53	8.53362647	1.47347431	c1	c23	d5	0.99445415	0.42927314	c2	s2	t53	0.56140398	0.09693585	c2	s5	d5	1.57296068	0.67899537
c1	c18	d6	1.89263456	0.81698807	c1	c20	t63	8.53362647	1.47347431	c1	c23	d6	0.99445415	0.42927314	c2	s2	t63	0.56140398	0.09693585	c2	s5	d6	1.57296068	0.67899537
c1	c18	d7	1.89263456	0.81698807	c1	c20	t73	8.53362647	1.47347431	c1	c23	d7	0.99445415	0.42927314	c2	s2	t73	0.56140398	0.09693585	c2	s5	d7	1.57296068	0.67899537
c1	c18	d8	1.89263456	0.81698807	c1	c20	t83	8.53362647	1.47347431	c1	c23	d8	0.99445415	0.42927314	c2	s2	t83	0.56140398	0.09693585	c2	s5	d8	1.57296068	0.67899537
c1	c18	t13	9.46317281	1.63397614	c1	c21	d1	1.70142249	0.73444811	c1	c23	t13	4.97227077	0.85854628	c2	s3	d1	0.41574787	0.17946468	c2	s5	t13	7.8648034	1.35799075
c1	c18	t23	9.46317281	1.63397614	c1	c21	d2	1.70142249	0.73444811	c1	c23	t23	4.97227077	0.85854628	c2	s3	d2	0.41574787	0.17946468	c2	s5	t23	7.8648034	1.35799075
c1	c18	t33	9.46317281	1.63397614	c1	c21	d3	1.70142249	0.73444811	c1	c23	t33	4.97227077	0.85854628	c2	s3	d3	0.41574787	0.17946468	c2	s5	t33	7.8648034	1.35799075
c1	c18	t43	9.46317281	1.63397614	c1	c21	d4	1.70142249	0.73444811	c1	c23	t43	4.97227077	0.85854628	c2	s3	d4	0.41574787	0.17946468	c2	s5	t43	7.8648034	1.35799075
c1	c18	t53	9.46317281	1.63397614	c1	c21	d5	1.70142249	0.73444811	c1	c23	t53	4.97227077	0.85854628	c2	s3	d5	0.41574787	0.17946468	c2	s5	t53	7.8648034	1.35799075
c1	c18	t63	9.46317281	1.63397614	c1	c21	d6	1.70142249	0.73444811	c1	c23	t63	4.97227077	0.85854628	c2	s3	d6	0.41574787	0.17946468	c2	s5	t63	7.8648034	1.35799075
c1	c18	t73	9.46317281	1.63397614	c1	c21	d7	1.70142249	0.73444811	c1	c23	t73	4.97227077	0.85854628	c2	s3	d7	0.41574787	0.17946468	c2	s5	t73	7.8648034	1.35799075
c1	c18	t83	9.46317281	1.63397614	c1	c21	d8	1.70142249	0.73444811	c1	c23	t83	4.97227077	0.85854628	c2	s3	d8	0.41574787	0.17946468	c2	s5	t83	7.8648034	1.35799075
c1	c19	d1

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c2	c1	t33	0.11617099	0.02005888	c2	c4	d3	0.04172713	0.01801223	c2	c6	t33	0.01124821	0.00194219	c2	c9	d3	0.62104749	0.26808577	c2	c11	t33	1.90106053	0.32825011
c2	c1	t43	0.11617099	0.02005888	c2	c4	d4	0.04172713	0.01801223	c2	c6	t43	0.01124821	0.00194219	c2	c9	d4	0.62104749	0.26808577	c2	c11	t43	1.90106053	0.32825011
c2	c1	t53	0.11617099	0.02005888	c2	c4	d5	0.04172713	0.01801223	c2	c6	t53	0.01124821	0.00194219	c2	c9	d5	0.62104749	0.26808577	c2	c11	t53	1.90106053	0.32825011
c2	c1	t63	0.11617099	0.02005888	c2	c4	d6	0.04172713	0.01801223	c2	c6	t63	0.01124821	0.00194219	c2	c9	d6	0.62104749	0.26808577	c2	c11	t63	1.90106053	0.32825011
c2	c1	t73	0.11617099	0.02005888	c2	c4	d7	0.04172713	0.01801223	c2	c6	t73	0.01124821	0.00194219	c2	c9	d7	0.62104749	0.26808577	c2	c11	t73	1.90106053	0.32825011
c2	c1	t83	0.11617099	0.02005888	c2	c4	d8	0.04172713	0.01801223	c2	c6	t83	0.01124821	0.00194219	c2	c9	d8	0.62104749	0.26808577	c2	c11	t83	1.90106053	0.32825011
c2	c2	d1	0	0	c2	c4	t13	0.20863566	0.03602446	c2	c7	d1	0.10868686	0.04691654	c2	c9	t13	3.10523746	0.53617154	c2	c12	d1	0.38055141	0.16427152
c2	c2	d2	0	0	c2	c4	t23	0.20863566	0.03602446	c2	c7	d2	0.10868686	0.04691654	c2	c9	t23	3.10523746	0.53617154	c2	c12	d2	0.38055141	0.16427152
c2	c2	d3	0	0	c2	c4	t33	0.20863566	0.03602446	c2	c7	d3	0.10868686	0.04691654	c2	c9	t33	3.10523746	0.53617154	c2	c12	d3	0.38055141	0.16427152
c2	c2	d4	0	0	c2	c4	t43	0.20863566	0.03602446	c2	c7	d4	0.10868686	0.04691654	c2	c9	t43	3.10523746	0.53617154	c2	c12	d4	0.38055141	0.16427152
c2	c2	d5	0	0	c2	c4	t53	0.20863566	0.03602446	c2	c7	d5	0.10868686	0.04691654	c2	c9	t53	3.10523746	0.53617154	c2	c12	d5	0.38055141	0.16427152
c2	c2	d6	0	0	c2	c4	t63	0.20863566	0.03602446	c2	c7	d6	0.10868686	0.04691654	c2	c9	t63	3.10523746	0.53617154	c2	c12	d6	0.38055141	0.16427152
c2	c2	d7	0	0	c2	c4	t73	0.20863566	0.03602446	c2	c7	d7	0.10868686	0.04691654	c2	c9	t73	3.10523746	0.53617154	c2	c12	d7	0.38055141	0.16427152
c2	c2	d8	0	0	c2	c4	t83	0.20863566	0.03602446	c2	c7	d8	0.10868686	0.04691654	c2	c9	t83	3.10523746	0.53617154	c2	c12	d8	0.38055141	0.16427152
c2	c2	t13	0	0	c2	c5	d1	0.11666019	0.05035836	c2	c7	t13	0.54343431	0.09383308	c2	c10	d1	0.4351659	0.1878468	c2	c12	t13	1.90275704	0.32854304
c2	c2	t23	0	0	c2	c5	d2	0.11666019	0.05035836	c2	c7	t23	0.54343431	0.09383308	c2	c10	d2	0.4351659	0.1878468	c2	c12	t23	1.90275704	0.32854304
c2	c2	t33	0	0	c2	c5	d3	0.11666019	0.05035836	c2	c7	t33	0.54343431	0.09383308	c2	c10	d3	0.4351659	0.1878468	c2	c12	t33	1.90275704	0.32854304
c2	c2	t43	0	0	c2	c5	d4	0.11666019	0.05035836	c2	c7	t43	0.54343431	0.09383308	c2	c10	d4	0.4351659	0.1878468	c2	c12	t43	1.90275704	0.32854304
c2	c2	t53	0	0	c2	c5	d5	0.11666019	0.05035836	c2	c7	t53	0.54343431	0.09383308	c2	c10	d5	0.4351659	0.1878468	c2	c12	t53	1.90275704	0.32854304
c2	c2	t63	0	0	c2	c5	d6	0.11666019	0.05035836	c2	c7	t63	0.54343431	0.09383308	c2	c10	d6	0.4351659	0.1878468	c2	c12	t63	1.90275704	0.32854304
c2	c2	t73	0	0	c2	c5	d7	0.11666019	0.05035836	c2	c7	t73	0.54343431	0.09383308	c2	c10	d7	0.4351659	0.1878468	c2	c12	t73	1.90275704	0.32854304
c2	c2	t83	0	0	c2	c5	d8	0.11666019	0.05035836	c2	c7	t83	0.54343431	0.09383308	c2	c10	d8	0.4351659	0.1878468	c2	c12	t83	1.90275704	0.32854304
c2	c3	d1	0.00637947	0.00275381	c2	c5	t13	0.58330094	0.10071673	c2	c8	d1	0.22155618	0.09563851	c2	c10	t13	2.17582948	0.3756936	c2	c13	d1	0.0279405	0.01206099
c2	c3	d2	0.00637947	0.00275381	c2	c5	t23	0.58330094	0.10071673	c2	c8	d2	0.22155618	0.09563851	c2	c10	t23	2.17582948	0.3756936	c2	c13	d2	0.0279405	0.01206099
c2	c3	d3	0.00637947	0.00275381	c2	c5	t33	0.58330094	0.10071673	c2	c8	d3	0.22155618	0.09563851	c2	c10	t33	2.17582948	0.3756936	c2	c13	d3	0.0279405	0.01206099
c2	c3	d4	0.00637947	0.00275381	c2	c5	t43	0.58330094	0.10071673	c2	c8	d4	0.22155618	0.09563851	c2	c10	t43	2.17582948	0.3756936	c2	c13	d4	0.0279405	0.01206099
c2	c3	d5	0.00637947	0.00275381	c2	c5	t53	0.58330094	0.10071673	c2	c8	d5	0.22155618	0.09563851	c2	c10	t53	2.17582948	0.3756936	c2	c13	d5	0.0279405	0.01206099
c2	c3	d6	0.00637947	0.00275381	c2	c5	t63	0.58330094	0.10071673	c2	c8	d6	0.22155618	0.09563851	c2	c10	t63	2.17582948	0.3756936	c2	c13	d6	0.0279405	0.01206099
c2	c3	d7	0.00637947	0.00275381	c2	c5	t73	0.58330094	0.10071673	c2	c8	d7	0.22155618	0.09563851	c2	c10	t73	2.17582948	0.3756936	c2	c13	d7	0.0279405	0.01206099
c2	c3	d8	0.00637947	0.00275381	c2	c5	t83	0.58330094	0.10071673	c2	c8	d8	0.22155618	0.09563851	c2	c10	t83	2.17582948	0.3756936	c2	c13	d8	0.0279405	0.01206099
c2	c3	t13	0.03189735	0.00550762	c2	c6	d1	0.00224964	0.0009711	c2	c8	t13	1.10778089	0.19127702	c2	c11	d1	0.38021211	0.16412506	c2	c13	t13	0.13970249	0.02412199
c2	c3	t23	0.03189735	0.00550762	c2	c6	d2	0.00224964	0.0009711	c2	c8	t23	1.10778089	0.19127702	c2	c11	d2	0.38021211	0.16412506	c2	c13	t23	0.13970249	0.02412199
c2	c3	t33	0.03189735	0.00550762	c2	c6	d3	0.00224964	0.0009711	c2	c8	t33	1.10778089	0.19127702	c2	c11	d3	0.38021211	0.16412506	c2	c13	t33	0.13970249	0.02412199
c2	c3	t43	0.03189735	0.00550762	c2	c6	d4	0.00224964	0.0009711	c2	c8	t43	1.10778089	0.19127702	c2	c11	d4	0.38021211	0.16412506	c2	c13	t43	0.13970249	0.02412199
c2	c3	t53	0.03189735	0.00550762	c2	c6	d5	0.00224964	0.0009711	c2	c8	t53	1.10778089	0.19127702	c2	c11	d5	0.38021211	0.16412506	c2	c13	t53	0.13970249	0.02412199
c2	c3	t63	0.03189735	0.00550762	c2	c6	d6	0.00224964	0.0009711	c2	c8	t63	1.10778089	0.19127702	c2	c11	d6	0.38021211	0.16412506	c2	c13	t63	0.13970249	0.02412199
c2	c3	t73	0.03189735	0.00550762	c2	c6	d7	0.00224964	0.0009711	c2	c8	t73	1.10778089	0.19127702	c2	c11	d7	0.38021211	0.16412506	c2	c13	t73	0.13970249	0.02412199
c2	c3	t83	0.03189735	0.00550762	c2	c6	d8	0.00224964	0.0009711	c2	c8	t83	1.10778089	0.19127702	c2	c11	d8	0.38021211	0.16412506	c2	c13	t83	0.13970249	0.02412199
c2	c4	d1	0.04172713	0.01801223	c2	c6	t13	0.01124821	0.00194219	c2	c9	d1	0.62104749	0.26808577	c2	c11	t13	1.90106053	0.32825011	c2	c14	d1	0.89967222	0.3883589
c2	c4	d2	0.04172713	0.01801223	c2	c6	t23	0.01124821	0.00194219	c2	c9	d2	0.62104749	0.26808577	c2	c11	t23	1.90106053	0.32825011	c2	c14	d2	0.89967222	0.3883589

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c2	c14	d3	0.89967222	0.3883589	c2	c16	t33	4.17165364	0.72030625	c2	c19	d3	1.944498	0.83937581	c2	c21	t33	8.62330869	1.48895946	c3	s1	d3	0.01849218	0.00798247
c2	c14	d4	0.89967222	0.3883589	c2	c16	t43	4.17165364	0.72030625	c2	c19	d4	1.944498	0.83937581	c2	c21	t43	8.62330869	1.48895946	c3	s1	d4	0.01849218	0.00798247
c2	c14	d5	0.89967222	0.3883589	c2	c16	t53	4.17165364	0.72030625	c2	c19	d5	1.944498	0.83937581	c2	c21	t53	8.62330869	1.48895946	c3	s1	d5	0.01849218	0.00798247
c2	c14	d6	0.89967222	0.3883589	c2	c16	t63	4.17165364	0.72030625	c2	c19	d6	1.944498	0.83937581	c2	c21	t63	8.62330869	1.48895946	c3	s1	d6	0.01849218	0.00798247
c2	c14	d7	0.89967222	0.3883589	c2	c16	t73	4.17165364	0.72030625	c2	c19	d7	1.944498	0.83937581	c2	c21	t73	8.62330869	1.48895946	c3	s1	d7	0.01849218	0.00798247
c2	c14	d8	0.89967222	0.3883589	c2	c16	t83	4.17165364	0.72030625	c2	c19	d8	1.944498	0.83937581	c2	c21	t83	8.62330869	1.48895946	c3	s1	d8	0.01849218	0.00798247
c2	c14	t13	4.4983611	0.77671779	c2	c17	d1	0.78798165	0.34014575	c2	c19	t13	9.72249001	1.67875162	c2	c22	d1	1.23077757	0.53128618	c3	s1	t13	0.09246091	0.01596493
c2	c14	t23	4.4983611	0.77671779	c2	c17	d2	0.78798165	0.34014575	c2	c19	t23	9.72249001	1.67875162	c2	c22	d2	1.23077757	0.53128618	c3	s1	t23	0.09246091	0.01596493
c2	c14	t33	4.4983611	0.77671779	c2	c17	d3	0.78798165	0.34014575	c2	c19	t33	9.72249001	1.67875162	c2	c22	d3	1.23077757	0.53128618	c3	s1	t33	0.09246091	0.01596493
c2	c14	t43	4.4983611	0.77671779	c2	c17	d4	0.78798165	0.34014575	c2	c19	t43	9.72249001	1.67875162	c2	c22	d4	1.23077757	0.53128618	c3	s1	t43	0.09246091	0.01596493
c2	c14	t53	4.4983611	0.77671779	c2	c17	d5	0.78798165	0.34014575	c2	c19	t53	9.72249001	1.67875162	c2	c22	d5	1.23077757	0.53128618	c3	s1	t53	0.09246091	0.01596493
c2	c14	t63	4.4983611	0.77671779	c2	c17	d6	0.78798165	0.34014575	c2	c19	t63	9.72249001	1.67875162	c2	c22	d6	1.23077757	0.53128618	c3	s1	t63	0.09246091	0.01596493
c2	c14	t73	4.4983611	0.77671779	c2	c17	d7	0.78798165	0.34014575	c2	c19	t73	9.72249001	1.67875162	c2	c22	d7	1.23077757	0.53128618	c3	s1	t73	0.09246091	0.01596493
c2	c14	t83	4.4983611	0.77671779	c2	c17	d8	0.78798165	0.34014575	c2	c19	t83	9.72249001	1.67875162	c2	c22	d8	1.23077757	0.53128618	c3	s1	t83	0.09246091	0.01596493
c2	c15	d1	0.79403706	0.34275968	c2	c17	t13	3.93990823	0.6802915	c2	c20	d1	1.72966449	0.74676875	c2	c22	t13	6.15388783	1.06257236	c3	s2	d1	0.1059018	0.04571432
c2	c15	d2	0.79403706	0.34275968	c2	c17	t23	3.93990823	0.6802915	c2	c20	d2	1.72966449	0.74676875	c2	c22	t23	6.15388783	1.06257236	c3	s2	d2	0.1059018	0.04571432
c2	c15	d3	0.79403706	0.34275968	c2	c17	t33	3.93990823	0.6802915	c2	c20	d3	1.72966449	0.74676875	c2	c22	t33	6.15388783	1.06257236	c3	s2	d3	0.1059018	0.04571432
c2	c15	d4	0.79403706	0.34275968	c2	c17	t43	3.93990823	0.6802915	c2	c20	d4	1.72966449	0.74676875	c2	c22	t43	6.15388783	1.06257236	c3	s2	d4	0.1059018	0.04571432
c2	c15	d5	0.79403706	0.34275968	c2	c17	t53	3.93990823	0.6802915	c2	c20	d5	1.72966449	0.74676875	c2	c22	t53	6.15388783	1.06257236	c3	s2	d5	0.1059018	0.04571432
c2	c15	d6	0.79403706	0.34275968	c2	c17	t63	3.93990823	0.6802915	c2	c20	d6	1.72966449	0.74676875	c2	c22	t63	6.15388783	1.06257236	c3	s2	d6	0.1059018	0.04571432
c2	c15	d7	0.79403706	0.34275968	c2	c17	t73	3.93990823	0.6802915	c2	c20	d7	1.72966449	0.74676875	c2	c22	t73	6.15388783	1.06257236	c3	s2	d7	0.1059018	0.04571432
c2	c15	d8	0.79403706	0.34275968	c2	c17	t83	3.93990823	0.6802915	c2	c20	d8	1.72966449	0.74676875	c2	c22	t83	6.15388783	1.06257236	c3	s2	d8	0.1059018	0.04571432
c2	c15	t13	3.97018532	0.68551935	c2	c18	d1	1.91587353	0.82701957	c2	c20	t13	8.64982246	1.4935375	c2	c23	d1	1.01769063	0.43930356	c3	s2	t13	0.52950899	0.09142864
c2	c15	t23	3.97018532	0.68551935	c2	c18	d2	1.91587353	0.82701957	c2	c20	t23	8.64982246	1.4935375	c2	c23	d2	1.01769063	0.43930356	c3	s2	t23	0.52950899	0.09142864
c2	c15	t33	3.97018532	0.68551935	c2	c18	d3	1.91587353	0.82701957	c2	c20	t33	8.64982246	1.4935375	c2	c23	d3	1.01769063	0.43930356	c3	s2	t33	0.52950899	0.09142864
c2	c15	t43	3.97018532	0.68551935	c2	c18	d4	1.91587353	0.82701957	c2	c20	t43	8.64982246	1.4935375	c2	c23	d4	1.01769063	0.43930356	c3	s2	t43	0.52950899	0.09142864
c2	c15	t53	3.97018532	0.68551935	c2	c18	d5	1.91587353	0.82701957	c2	c20	t53	8.64982246	1.4935375	c2	c23	d5	1.01769063	0.43930356	c3	s2	t53	0.52950899	0.09142864
c2	c15	t63	3.97018532	0.68551935	c2	c18	d6	1.91587353	0.82701957	c2	c20	t63	8.64982246	1.4935375	c2	c23	d6	1.01769063	0.43930356	c3	s2	t63	0.52950899	0.09142864
c2	c15	t73	3.97018532	0.68551935	c2	c18	d7	1.91587353	0.82701957	c2	c20	t73	8.64982246	1.4935375	c2	c23	d7	1.01769063	0.43930356	c3	s2	t73	0.52950899	0.09142864
c2	c15	t83	3.97018532	0.68551935	c2	c18	d8	1.91587353	0.82701957	c2	c20	t83	8.64982246	1.4935375	c2	c23	d8	1.01769063	0.43930356	c3	s2	t83	0.52950899	0.09142864
c2	c16	d1	0.83433073	0.36015312	c2	c18	t13	9.57936765	1.65403913	c2	c21	d1	1.72466174	0.74447973	c2	c23	t13	5.08845315	0.87860712	c3	s3	d1	0.40936925	0.17671124
c2	c16	d2	0.83433073	0.36015312	c2	c18	t23	9.57936765	1.65403913	c2	c21	d2	1.72466174	0.74447973	c2	c23	t23	5.08845315	0.87860712	c3	s3	d2	0.40936925	0.17671124
c2	c16	d3	0.83433073	0.36015312	c2	c18	t33	9.57936765	1.65403913	c2	c21	d3	1.72466174	0.74447973	c2	c23	t33	5.08845315	0.87860712	c3	s3	d3	0.40936925	0.17671124
c2	c16	d4	0.83433073	0.36015312	c2	c18	t43	9.57936765	1.65403913	c2	c21	d4	1.72466174	0.74447973	c2	c23	t43	5.08845315	0.87860712	c3	s3	d4	0.40936925	0.17671124
c2	c16	d5	0.83433073	0.36015312	c2	c18	t53	9.57936765	1.65403913	c2	c21	d5	1.72466174	0.74447973	c2	c23	t53	5.08845315	0.87860712	c3	s3	d5	0.40936925	0.17671124
c2	c16	d6	0.83433073	0.36015312	c2	c18	t63	9.57936765	1.65403913	c2	c21	d6	1.72466174	0.74447973	c2	c23	t63	5.08845315	0.87860712	c3	s3	d6	0.40936925	0.17671124
c2	c16	d7	0.83433073	0.36015312	c2	c18	t73	9.57936765	1.65403913	c2	c21	d7	1.72466174	0.74447973	c2	c23	t73	5.08845315	0.87860712	c3	s3	d7	0.40936925	0.17671124
c2	c16	d8	0.83433073	0.36015312	c2	c18	t83	9.57936765	1.65403913	c2	c21	d8	1.72466174	0.74447973	c2	c23	t83	5.08845315	0.87860712	c3	s3	d8	0.40936925	0.17671124
c2	c16	t13	4.17165364	0.72030625	c2	c19	d1	1.944498	0.83937581	c2	c21	t13	8.62330869	1.48895946	c3	s1	d1	0.01849218	0.00798247	c3	s3	t13	2.04684626	0.35342247
c2	c16	t23	4.17165364	0.72030625	c2	c19	d2	1.944498	0.83937581	c2	c21	t23	8.62330869	1.48895946	c3	s1	d2	0.01849218	0.00798247	c3	s3	t23	2.04684626	0.35342247

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c3	s3	t33	2.04684626	0.35342247	c3	c1	d3	0.01685479	0.00727566	c3	c3	t33	0	0	c3	c6	d3	0.0042019	0.00181382	c3	c8	t33	1.07588808	0.1857702
c3	s3	t43	2.04684626	0.35342247	c3	c1	d4	0.01685479	0.00727566	c3	c3	t43	0	0	c3	c6	d4	0.0042019	0.00181382	c3	c8	t43	1.07588808	0.1857702
c3	s3	t53	2.04684626	0.35342247	c3	c1	d5	0.01685479	0.00727566	c3	c3	t53	0	0	c3	c6	d5	0.0042019	0.00181382	c3	c8	t53	1.07588808	0.1857702
c3	s3	t63	2.04684626	0.35342247	c3	c1	d6	0.01685479	0.00727566	c3	c3	t63	0	0	c3	c6	d6	0.0042019	0.00181382	c3	c8	t63	1.07588808	0.1857702
c3	s3	t73	2.04684626	0.35342247	c3	c1	d7	0.01685479	0.00727566	c3	c3	t73	0	0	c3	c6	d7	0.0042019	0.00181382	c3	c8	t73	1.07588808	0.1857702
c3	s3	t83	2.04684626	0.35342247	c3	c1	d8	0.01685479	0.00727566	c3	c3	t83	0	0	c3	c6	d8	0.0042019	0.00181382	c3	c8	t83	1.07588808	0.1857702
c3	s4	d1	0.77297996	0.33367002	c3	c1	t13	0.08427394	0.01455131	c3	c4	d1	0.04810676	0.0207661	c3	c6	t13	0.02100952	0.00362765	c3	c9	d1	0.61466887	0.26533233
c3	s4	d2	0.77297996	0.33367002	c3	c1	t23	0.08427394	0.01455131	c3	c4	d2	0.04810676	0.0207661	c3	c6	t23	0.02100952	0.00362765	c3	c9	d2	0.61466887	0.26533233
c3	s4	d3	0.77297996	0.33367002	c3	c1	t33	0.08427394	0.01455131	c3	c4	d3	0.04810676	0.0207661	c3	c6	t33	0.02100952	0.00362765	c3	c9	d3	0.61466887	0.26533233
c3	s4	d4	0.77297996	0.33367002	c3	c1	t43	0.08427394	0.01455131	c3	c4	d4	0.04810676	0.0207661	c3	c6	t43	0.02100952	0.00362765	c3	c9	d4	0.61466887	0.26533233
c3	s4	d5	0.77297996	0.33367002	c3	c1	t53	0.08427394	0.01455131	c3	c4	d5	0.04810676	0.0207661	c3	c6	t53	0.02100952	0.00362765	c3	c9	d5	0.61466887	0.26533233
c3	s4	d6	0.77297996	0.33367002	c3	c1	t63	0.08427394	0.01455131	c3	c4	d6	0.04810676	0.0207661	c3	c6	t63	0.02100952	0.00362765	c3	c9	d6	0.61466887	0.26533233
c3	s4	d7	0.77297996	0.33367002	c3	c1	t73	0.08427394	0.01455131	c3	c4	d7	0.04810676	0.0207661	c3	c6	t73	0.02100952	0.00362765	c3	c9	d7	0.61466887	0.26533233
c3	s4	d8	0.77297996	0.33367002	c3	c1	t83	0.08427394	0.01455131	c3	c4	d8	0.04810676	0.0207661	c3	c6	t83	0.02100952	0.00362765	c3	c9	d8	0.61466887	0.26533233
c3	s4	t13	3.86489981	0.66734003	c3	c2	d1	0.00637947	0.00275381	c3	c4	t13	2.04053378	0.04153221	c3	c7	d1	0.1150669	0.0496706	c3	c9	t13	3.07344435	0.53066466
c3	s4	t23	3.86489981	0.66734003	c3	c2	d2	0.00637947	0.00275381	c3	c4	t23	2.04053378	0.04153221	c3	c7	d2	0.1150669	0.0496706	c3	c9	t23	3.07344435	0.53066466
c3	s4	t33	3.86489981	0.66734003	c3	c2	d3	0.00637947	0.00275381	c3	c4	t33	2.04053378	0.04153221	c3	c7	d3	0.1150669	0.0496706	c3	c9	t33	3.07344435	0.53066466
c3	s4	t43	3.86489981	0.66734003	c3	c2	d4	0.00637947	0.00275381	c3	c4	t43	2.04053378	0.04153221	c3	c7	d4	0.1150669	0.0496706	c3	c9	t43	3.07344435	0.53066466
c3	s4	t53	3.86489981	0.66734003	c3	c2	d5	0.00637947	0.00275381	c3	c4	t53	2.04053378	0.04153221	c3	c7	d5	0.1150669	0.0496706	c3	c9	t53	3.07344435	0.53066466
c3	s4	t63	3.86489981	0.66734003	c3	c2	d6	0.00637947	0.00275381	c3	c4	t63	2.04053378	0.04153221	c3	c7	d6	0.1150669	0.0496706	c3	c9	t63	3.07344435	0.53066466
c3	s4	t73	3.86489981	0.66734003	c3	c2	d7	0.00637947	0.00275381	c3	c4	t73	2.04053378	0.04153221	c3	c7	d7	0.1150669	0.0496706	c3	c9	t73	3.07344435	0.53066466
c3	s4	t83	3.86489981	0.66734003	c3	c2	d8	0.00637947	0.00275381	c3	c4	t83	2.04053378	0.04153221	c3	c7	d8	0.1150669	0.0496706	c3	c9	t83	3.07344435	0.53066466
c3	s5	d1	1.56658241	0.67624208	c3	c2	t13	0.03189735	0.00550762	c3	c5	d1	0.12304066	0.05311261	c3	c7	t13	0.5753345	0.09934119	c3	c10	d1	0.42878709	0.18509328
c3	s5	d2	1.56658241	0.67624208	c3	c2	t23	0.03189735	0.00550762	c3	c5	d2	0.12304066	0.05311261	c3	c7	t23	0.5753345	0.09934119	c3	c10	d2	0.42878709	0.18509328
c3	s5	d3	1.56658241	0.67624208	c3	c2	t33	0.03189735	0.00550762	c3	c5	d3	0.12304066	0.05311261	c3	c7	t33	0.5753345	0.09934119	c3	c10	d3	0.42878709	0.18509328
c3	s5	d4	1.56658241	0.67624208	c3	c2	t43	0.03189735	0.00550762	c3	c5	d4	0.12304066	0.05311261	c3	c7	t43	0.5753345	0.09934119	c3	c10	d4	0.42878709	0.18509328
c3	s5	d5	1.56658241	0.67624208	c3	c2	t53	0.03189735	0.00550762	c3	c5	d5	0.12304066	0.05311261	c3	c7	t53	0.5753345	0.09934119	c3	c10	d5	0.42878709	0.18509328
c3	s5	d6	1.56658241	0.67624208	c3	c2	t63	0.03189735	0.00550762	c3	c5	d6	0.12304066	0.05311261	c3	c7	t63	0.5753345	0.09934119	c3	c10	d6	0.42878709	0.18509328
c3	s5	d7	1.56658241	0.67624208	c3	c2	t73	0.03189735	0.00550762	c3	c5	d7	0.12304066	0.05311261	c3	c7	t73	0.5753345	0.09934119	c3	c10	d7	0.42878709	0.18509328
c3	s5	d8	1.56658241	0.67624208	c3	c2	t83	0.03189735	0.00550762	c3	c5	d8	0.12304066	0.05311261	c3	c7	t83	0.5753345	0.09934119	c3	c10	d8	0.42878709	0.18509328
c3	s5	t13	7.83291205	1.35248417	c3	c3	d1	0	0	c3	c5	t13

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c3	c11	d3	0.37383312	0.16137146	c3	c13	t33	0.10780544	0.01861442	c3	c16	d3	0.82795092	0.35739917	c3	c18	t33	9.54747656	1.6485326	c3	c21	d3	1.71828359	0.74172649
c3	c11	d4	0.37383312	0.16137146	c3	c13	t43	0.10780544	0.01861442	c3	c16	d4	0.82795092	0.35739917	c3	c18	t43	9.54747656	1.6485326	c3	c21	d4	1.71828359	0.74172649
c3	c11	d5	0.37383312	0.16137146	c3	c13	t53	0.10780544	0.01861442	c3	c16	d5	0.82795092	0.35739917	c3	c18	t53	9.54747656	1.6485326	c3	c21	d5	1.71828359	0.74172649
c3	c11	d6	0.37383312	0.16137146	c3	c13	t63	0.10780544	0.01861442	c3	c16	d6	0.82795092	0.35739917	c3	c18	t63	9.54747656	1.6485326	c3	c21	d6	1.71828359	0.74172649
c3	c11	d7	0.37383312	0.16137146	c3	c13	t73	0.10780544	0.01861442	c3	c16	d7	0.82795092	0.35739917	c3	c18	t73	9.54747656	1.6485326	c3	c21	d7	1.71828359	0.74172649
c3	c11	d8	0.37383312	0.16137146	c3	c13	t83	0.10780544	0.01861442	c3	c16	d8	0.82795092	0.35739917	c3	c18	t83	9.54747656	1.6485326	c3	c21	d8	1.71828359	0.74172649
c3	c11	t13	1.86916559	0.32274291	c3	c14	d1	0.89329363	0.38560547	c3	c16	t13	4.13975461	0.71479834	c3	c19	d1	1.93811979	0.83662254	c3	c21	t13	8.59141795	1.48345298
c3	c11	t23	1.86916559	0.32274291	c3	c14	d2	0.89329363	0.38560547	c3	c16	t23	4.13975461	0.71479834	c3	c19	d2	1.93811979	0.83662254	c3	c21	t23	8.59141795	1.48345298
c3	c11	t33	1.86916559	0.32274291	c3	c14	d3	0.89329363	0.38560547	c3	c16	t33	4.13975461	0.71479834	c3	c19	d3	1.93811979	0.83662254	c3	c21	t33	8.59141795	1.48345298
c3	c11	t43	1.86916559	0.32274291	c3	c14	d4	0.89329363	0.38560547	c3	c16	t43	4.13975461	0.71479834	c3	c19	d4	1.93811979	0.83662254	c3	c21	t43	8.59141795	1.48345298
c3	c11	t53	1.86916559	0.32274291	c3	c14	d5	0.89329363	0.38560547	c3	c16	t53	4.13975461	0.71479834	c3	c19	d5	1.93811979	0.83662254	c3	c21	t53	8.59141795	1.48345298
c3	c11	t63	1.86916559	0.32274291	c3	c14	d6	0.89329363	0.38560547	c3	c16	t63	4.13975461	0.71479834	c3	c19	d6	1.93811979	0.83662254	c3	c21	t63	8.59141795	1.48345298
c3	c11	t73	1.86916559	0.32274291	c3	c14	d7	0.89329363	0.38560547	c3	c16	t73	4.13975461	0.71479834	c3	c19	d7	1.93811979	0.83662254	c3	c21	t73	8.59141795	1.48345298
c3	c11	t83	1.86916559	0.32274291	c3	c14	d8	0.89329363	0.38560547	c3	c16	t83	4.13975461	0.71479834	c3	c19	d8	1.93811979	0.83662254	c3	c21	t83	8.59141795	1.48345298
c3	c12	d1	0.37417305	0.6151582	c3	c14	t13	4.46646816	0.77121094	c3	c17	d1	0.78160251	0.33739209	c3	c19	t13	9.69059893	1.67324509	c3	c22	d1	1.22439789	0.52853229
c3	c12	d2	0.37417305	0.6151582	c3	c14	t23	4.46646816	0.77121094	c3	c17	d2	0.78160251	0.33739209	c3	c19	t23	9.69059893	1.67324509	c3	c22	d2	1.22439789	0.52853229
c3	c12	d3	0.37417305	0.6151582	c3	c14	t33	4.46646816	0.77121094	c3	c17	d3	0.78160251	0.33739209	c3	c19	t33	9.69059893	1.67324509	c3	c22	d3	1.22439789	0.52853229
c3	c12	d4	0.37417305	0.6151582	c3	c14	t43	4.46646816	0.77121094	c3	c17	d4	0.78160251	0.33739209	c3	c19	t43	9.69059893	1.67324509	c3	c22	d4	1.22439789	0.52853229
c3	c12	d5	0.37417305	0.6151582	c3	c14	t53	4.46646816	0.77121094	c3	c17	d5	0.78160251	0.33739209	c3	c19	t53	9.69059893	1.67324509	c3	c22	d5	1.22439789	0.52853229
c3	c12	d6	0.37417305	0.6151582	c3	c14	t63	4.46646816	0.77121094	c3	c17	d6	0.78160251	0.33739209	c3	c19	t63	9.69059893	1.67324509	c3	c22	d6	1.22439789	0.52853229
c3	c12	d7	0.37417305	0.6151582	c3	c14	t73	4.46646816	0.77121094	c3	c17	d7	0.78160251	0.33739209	c3	c19	t73	9.69059893	1.67324509	c3	c22	d7	1.22439789	0.52853229
c3	c12	d8	0.37417305	0.6151582	c3	c14	t83	4.46646816	0.77121094	c3	c17	d8	0.78160251	0.33739209	c3	c19	t83	9.69059893	1.67324509	c3	c22	d8	1.22439789	0.52853229
c3	c12	t13	1.87086526	0.32303639	c3	c15	d1	0.78765843	0.34000623	c3	c17	t13	3.90801255	0.67478417	c3	c20	d1	1.72358633	0.74401551	c3	c22	t13	6.12198946	1.05706457
c3	c12	t23	1.87086526	0.32303639	c3	c15	d2	0.78765843	0.34000623	c3	c17	t23	3.90801255	0.67478417	c3	c20	d2	1.72358633	0.74401551	c3	c22	t23	6.12198946	1.05706457
c3	c12	t33	1.87086526	0.32303639	c3	c15	d3	0.78765843	0.34000623	c3	c17	t33	3.90801255	0.67478417	c3	c20	d3	1.72358633	0.74401551	c3	c22	t33	6.12198946	1.05706457
c3	c12	t43	1.87086526	0.32303639	c3	c15	d4	0.78765843	0.34000623	c3	c17	t43	3.90801255	0.67478417	c3	c20	d4	1.72358633	0.74401551	c3	c22	t43	6.12198946	1.05706457
c3	c12	t53	1.87086526	0.32303639	c3	c15	d5	0.78765843	0.34000623	c3	c17	t53	3.90801255	0.67478417	c3	c20	d5	1.72358633	0.74401551	c3	c22	t53	6.12198946	1.05706457
c3	c12	t63	1.87086526	0.32303639	c3	c15	d6	0.78765843	0.34000623	c3	c17	t63	3.90801255	0.67478417	c3	c20	d6	1.72358633	0.74401551	c3	c22	t63	6.12198946	1.05706457
c3	c12	t73	1.87086526	0.32303639	c3	c15	d7	0.78765843	0.34000623	c3	c17	t73	3.90801255	0.67478417	c3	c20	d7	1.72358633	0.74401551	c3	c22	t73	6.12198946	1.05706457
c3	c12	t83	1.87086526	0.32303639	c3	c15	d8	0.78765843	0.34000623	c3	c17	t83	3.90801255	0.67478417	c3	c20	d8	1.72358633	0.74401551	c3	c22	t83	6.12198946	1.05706457
c3	c13	d1	0.02156109	0.00930721	c3	c15	t13	3.93829217	0.68001246	c3	c18	d1	1.90949531	0.8242663	c3	c20	t13	8.61793166	1.48803102	c3	c23	d1	1.0113118	0.43655003
c3	c13	d2	0.02156109	0.00930721	c3	c15	t23	3.93829217	0.68001246	c3	c18	d2	1.90949531	0.8242663	c3	c20	t23	8.61793166	1.48803102	c3	c23	d2	1.0113118	0.43655003
c3	c13	d3	0.02156109	0.00930721	c3	c15	t33	3.93829217	0.68001246	c3	c18	d3	1.90949531	0.8242663	c3	c20	t33	8.61793166	1.48803102	c3	c23	d3	1.0113118	0.43655003
c3	c13	d4	0.02156109	0.00930721	c3	c15	t43	3.93829217	0.68001246	c3	c18	d4	1.90949531	0.8242663	c3	c20	t43	8.61793166	1.48803102	c3	c23	d4	1.0113118	0.43655003
c3	c13	d5	0.02156109	0.00930721	c3	c15	t53	3.93829217	0.68001246	c3	c18	d5	1.90949531	0.8242663	c3	c20	t53	8.61793166	1.48803102	c3	c23	d5	1.0113118	0.43655003
c3	c13	d6	0.02156109	0.00930721	c3	c15	t63	3.93829217	0.68001246	c3	c18	d6	1.90949531	0.8242663	c3	c20	t63	8.61793166	1.48803102	c3	c23	d6	1.0113118	0.43655003
c3	c13	d7	0.02156109	0.00930721	c3	c15	t73	3.93829217	0.68001246	c3	c18	d7	1.90949531	0.8242663	c3	c20	t73	8.61793166	1.48803102	c3	c23	d7	1.0113118	0.43655003
c3	c13	d8	0.02156109	0.00930721	c3	c15	t83	3.93829217	0.68001246	c3	c18	d8	1.90949531	0.8242663	c3	c20	t83	8.61793166	1.48803102	c3	c23	d8	1.0113118	0.43655003
c3	c13	t13	0.10780544	0.01861442	c3	c16	d1	0.82795092	0.35739917	c3	c18	t13	9.54747656	1.6485326	c3	c21	d1	1.71828359	0.74172649	c3	c23	t13	5.056559	0.87310006
c3	c13	t23	0.10780544	0.01861442	c3	c16	d2	0.82795092	0.35739917	c3	c18	t23	9.54747656	1.6485326	c3	c21	d2	1.71828359	0.74172649	c3	c23	t23	5.056559	0.87310006

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c3	c23	t33	5.056559	0.87310006	c4	s3	d3	0.45746452	0.19747238	c4	s5	t33	8.07336473	1.39400237	c4	c3	d3	0.04810676	0.0207661	c4	c5	t33	0.37461241	0.06468314
c3	c23	t43	5.056559	0.87310006	c4	s3	d4	0.45746452	0.19747238	c4	s5	t43	8.07336473	1.39400237	c4	c3	d4	0.04810676	0.0207661	c4	c5	t43	0.37461241	0.06468314
c3	c23	t53	5.056559	0.87310006	c4	s3	d5	0.45746452	0.19747238	c4	s5	t53	8.07336473	1.39400237	c4	c3	d5	0.04810676	0.0207661	c4	c5	t53	0.37461241	0.06468314
c3	c23	t63	5.056559	0.87310006	c4	s3	d6	0.45746452	0.19747238	c4	s5	t63	8.07336473	1.39400237	c4	c3	d6	0.04810676	0.0207661	c4	c5	t63	0.37461241	0.06468314
c3	c23	t73	5.056559	0.87310006	c4	s3	d7	0.45746452	0.19747238	c4	s5	t73	8.07336473	1.39400237	c4	c3	d7	0.04810676	0.0207661	c4	c5	t73	0.37461241	0.06468314
c3	c23	t83	5.056559	0.87310006	c4	s3	d8	0.45746452	0.19747238	c4	s5	t83	8.07336473	1.39400237	c4	c3	d8	0.04810676	0.0207661	c4	c5	t83	0.37461241	0.06468314
c4	s1	d1	0.02961421	0.01278348	c4	s3	t13	2.28732262	0.39494477	c4	c1	d1	0.06496074	0.02804142	c4	c3	t13	2.04053378	0.04153221	c4	c6	d1	0.04396526	0.01897836
c4	s1	d2	0.02961421	0.01278348	c4	s3	t23	2.28732262	0.39494477	c4	c1	d2	0.06496074	0.02804142	c4	c3	t23	2.04053378	0.04153221	c4	c6	d2	0.04396526	0.01897836
c4	s1	d3	0.02961421	0.01278348	c4	s3	t33	2.28732262	0.39494477	c4	c1	d3	0.06496074	0.02804142	c4	c3	t33	2.04053378	0.04153221	c4	c6	d3	0.04396526	0.01897836
c4	s1	d4	0.02961421	0.01278348	c4	s3	t43	2.28732262	0.39494477	c4	c1	d4	0.06496074	0.02804142	c4	c3	t43	2.04053378	0.04153221	c4	c6	d4	0.04396526	0.01897836
c4	s1	d5	0.02961421	0.01278348	c4	s3	t53	2.28732262	0.39494477	c4	c1	d5	0.06496074	0.02804142	c4	c3	t53	2.04053378	0.04153221	c4	c6	d5	0.04396526	0.01897836
c4	s1	d6	0.02961421	0.01278348	c4	s3	t63	2.28732262	0.39494477	c4	c1	d6	0.06496074	0.02804142	c4	c3	t63	2.04053378	0.04153221	c4	c6	d6	0.04396526	0.01897836
c4	s1	d7	0.02961421	0.01278348	c4	s3	t73	2.28732262	0.39494477	c4	c1	d7	0.06496074	0.02804142	c4	c3	t73	2.04053378	0.04153221	c4	c6	d7	0.04396526	0.01897836
c4	s1	d8	0.02961421	0.01278348	c4	s3	t83	2.28732262	0.39494477	c4	c1	d8	0.06496074	0.02804142	c4	c3	t83	2.04053378	0.04153221	c4	c6	d8	0.04396526	0.01897836
c4	s1	t13	0.14807103	0.02556696	c4	s4	d1	0.82108162	0.35443392	c4	c1	t13	0.32480371	0.05608283	c4	c4	d1	0	0	c4	c6	t13	0.21982629	0.03795671
c4	s1	t23	0.14807103	0.02556696	c4	s4	d2	0.82108162	0.35443392	c4	c1	t23	0.32480371	0.05608283	c4	c4	d2	0	0	c4	c6	t23	0.21982629	0.03795671
c4	s1	t33	0.14807103	0.02556696	c4	s4	d3	0.82108162	0.35443392	c4	c1	t33	0.32480371	0.05608283	c4	c4	d3	0	0	c4	c6	t33	0.21982629	0.03795671
c4	s1	t43	0.14807103	0.02556696	c4	s4	d4	0.82108162	0.35443392	c4	c1	t43	0.32480371	0.05608283	c4	c4	d4	0	0	c4	c6	t43	0.21982629	0.03795671
c4	s1	t53	0.14807103	0.02556696	c4	s4	d5	0.82108162	0.35443392	c4	c1	t53	0.32480371	0.05608283	c4	c4	d5	0	0	c4	c6	t53	0.21982629	0.03795671
c4	s1	t63	0.14807103	0.02556696	c4	s4	d6	0.82108162	0.35443392	c4	c1	t63	0.32480371	0.05608283	c4	c4	d6	0	0	c4	c6	t63	0.21982629	0.03795671
c4	s1	t73	0.14807103	0.02556696	c4	s4	d7	0.82108162	0.35443392	c4	c1	t73	0.32480371	0.05608283	c4	c4	d7	0	0	c4	c6	t73	0.21982629	0.03795671
c4	s1	t83	0.14807103	0.02556696	c4	s4	d8	0.82108162	0.35443392	c4	c1	t83	0.32480371	0.05608283	c4	c4	d8	0	0	c4	c6	t83	0.21982629	0.03795671
c4	s2	d1	0.15400223	0.06647769	c4	s4	t13	4.1054081	0.70886784	c4	c2	d1	0.04172713	0.01801223	c4	c4	t13	0	0	c4	c7	d1	0.06695459	0.02890209
c4	s2	d2	0.15400223	0.06647769	c4	s4	t23	4.1054081	0.70886784	c4	c2	d2	0.04172713	0.01801223	c4	c4	t23	0	0	c4	c7	d2	0.06695459	0.02890209
c4	s2	d3	0.15400223	0.06647769	c4	s4	t33	4.1054081	0.70886784	c4	c2	d3	0.04172713	0.01801223	c4	c4	t33	0	0	c4	c7	d3	0.06695459	0.02890209
c4	s2	d4	0.15400223	0.06647769	c4	s4	t43	4.1054081	0.70886784	c4	c2	d4	0.04172713	0.01801223	c4	c4	t43	0	0	c4	c7	d4	0.06695459	0.02890209
c4	s2	d5	0.15400223	0.06647769	c4	s4	t53	4.1054081	0.70886784	c4	c2	d5	0.04172713	0.01801223	c4	c4	t53	0	0	c4	c7	d5	0.06695459	0.02890209
c4	s2	d6	0.15400223	0.06647769	c4	s4	t63	4.1054081	0.70886784	c4	c2	d6	0.04172713	0.01801223	c4	c4	t63	0	0	c4	c7	d6	0.06695459	0.02890209
c4	s2	d7	0.15400223	0.06647769	c4	s4	t73	4.1054081	0.70886784	c4	c2	d7	0.04172713	0.01801223	c4	c4	t73	0	0	c4	c7	d7	0.06695459	0.02890209
c4	s2	d8	0.15400223	0.06647769	c4	s4	t83	4.1054081	0.70886784	c4	c2	d8	0.04172713	0.01801223	c4	c4	t83	0	0	c4	c7	d8	0.06695459	0.02890209
c4	s2	t13	0.77001113	0.13295539	c4	s5	d1	1.61467295	0.69700118	c4	c2	t13	0.20863566	0.03602446	c4	c5	d1	0.07492248	0.03234157	c4	c7	t13	0.33477293	0.05780418
c4	s2	t23	0.77001113	0.13295539	c4	s5	d2	1.61467295	0.69700118	c4	c2	t23	0.20863566	0.03602446	c4	c5	d2	0.07492248	0.03234157	c4	c7	t23	0.33477293	0.05780418
c4	s2	t33	0.77001113	0.13295539	c4	s5	d3	1.61467295	0.69700118	c4	c2	t33	0.20863566	0.03602446	c4	c5	d3	0.07492248	0.03234157	c4	c7	t33	0.33477293	0.05780418
c4	s2	t43	0.77001113	0.13295539	c4	s5	d4	1.61467295	0.69700118	c4	c2	t43	0.20863566	0.03602446	c4	c5	d4	0.07492248	0.03234157	c4	c7	t43	0.33477293	0.05780418
c4	s2	t53	0.77001113	0.13295539	c4	s5	d5	1.61467295	0.69700118	c4	c2	t53	0.20863566	0.03602446	c4	c5	d5	0.07492248	0.03234157	c4	c7	t53	0.33477293	0.05780418
c4	s2	t63	0.77001113	0.13295539	c4	s5	d6	1.61467295	0.69700118	c4	c2	t63	0.20863566	0.03602446	c4	c5	d6	0.07492248	0.03234157	c4	c7	t63	0.33477293	0.05780418
c4	s2	t73	0.77001113	0.13295539	c4	s5	d7	1.61467295	0.69700118	c4	c2	t73	0.20863566	0.03602446	c4	c5	d7	0.07492248	0.03234157	c4	c7	t73	0.33477293	0.05780418
c4	s2	t83	0.77001113	0.13295539	c4	s5	d8	1.61467295	0.69700118	c4	c2	t83	0.20863566	0.03602446	c4	c5	d8	0.07492248	0.03234157	c4	c7	t83	0.33477293	0.05780418
c4	s3	d1	0.45746452	0.19747238	c4	s5	t13	8.07336473	1.39400237	c4	c3	d1	0.04810676	0.0207661	c4	c5	t13	0.37461241	0.06468314	c4	c8	d1	0.26327216	0.11364593
c4	s3	d2	0.45746452	0.19747238	c4	s5	t23	8.07336473	1.39400237	c4	c3	d2	0.04810676	0.0207661	c4	c5	t23	0.37461241	0.06468314	c4	c8	d2	0.26327216	0.11364593

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c4	c8	d3	0.26327216	0.11364593	c4	c10	t33	2.38442481	0.4117111	c4	c13	d3	0.06966704	0.03007297	c4	c15	t33	4.17876948	0.72153492	c4	c18	d3	1.95758509	0.84502508
c4	c8	d4	0.26327216	0.11364593	c4	c10	t43	2.38442481	0.4117111	c4	c13	d4	0.06966704	0.03007297	c4	c15	t43	4.17876948	0.72153492	c4	c18	d4	1.95758509	0.84502508
c4	c8	d5	0.26327216	0.11364593	c4	c10	t53	2.38442481	0.4117111	c4	c13	d5	0.06966704	0.03007297	c4	c15	t53	4.17876948	0.72153492	c4	c18	d5	1.95758509	0.84502508
c4	c8	d6	0.26327216	0.11364593	c4	c10	t63	2.38442481	0.4117111	c4	c13	d6	0.06966704	0.03007297	c4	c15	t63	4.17876948	0.72153492	c4	c18	d6	1.95758509	0.84502508
c4	c8	d7	0.26327216	0.11364593	c4	c10	t73	2.38442481	0.4117111	c4	c13	d7	0.06966704	0.03007297	c4	c15	t73	4.17876948	0.72153492	c4	c18	d7	1.95758509	0.84502508
c4	c8	d8	0.26327216	0.11364593	c4	c10	t83	2.38442481	0.4117111	c4	c13	d8	0.06966704	0.03007297	c4	c15	t83	4.17876948	0.72153492	c4	c18	d8	1.95758509	0.84502508
c4	c8	t13	1.31636078	0.22729186	c4	c11	d1	0.42193338	0.18213476	c4	c13	t13	0.34833521	0.06014594	c4	c16	d1	0.8760621	0.37816718	c4	c18	t13	0.78792545	1.69005015
c4	c8	t23	1.31636078	0.22729186	c4	c11	d2	0.42193338	0.18213476	c4	c13	t23	0.34833521	0.06014594	c4	c16	d2	0.8760621	0.37816718	c4	c18	t23	0.78792545	1.69005015
c4	c8	t33	1.31636078	0.22729186	c4	c11	d3	0.42193338	0.18213476	c4	c13	t33	0.34833521	0.06014594	c4	c16	d3	0.8760621	0.37816718	c4	c18	t33	0.78792545	1.69005015
c4	c8	t43	1.31636078	0.22729186	c4	c11	d4	0.42193338	0.18213476	c4	c13	t43	0.34833521	0.06014594	c4	c16	d4	0.8760621	0.37816718	c4	c18	t43	0.78792545	1.69005015
c4	c8	t53	1.31636078	0.22729186	c4	c11	d5	0.42193338	0.18213476	c4	c13	t53	0.34833521	0.06014594	c4	c16	d5	0.8760621	0.37816718	c4	c18	t53	0.78792545	1.69005015
c4	c8	t63	1.31636078	0.22729186	c4	c11	d6	0.42193338	0.18213476	c4	c13	t63	0.34833521	0.06014594	c4	c16	d6	0.8760621	0.37816718	c4	c18	t63	0.78792545	1.69005015
c4	c8	t73	1.31636078	0.22729186	c4	c11	d7	0.42193338	0.18213476	c4	c13	t73	0.34833521	0.06014594	c4	c16	d7	0.8760621	0.37816718	c4	c18	t73	0.78792545	1.69005015
c4	c8	t83	1.31636078	0.22729186	c4	c11	d8	0.42193338	0.18213476	c4	c13	t83	0.34833521	0.06014594	c4	c16	d8	0.8760621	0.37816718	c4	c18	t83	0.78792545	1.69005015
c4	c9	d1	0.66276421	0.2860935	c4	c11	t13	2.10966692	0.36426952	c4	c14	d1	0.94138849	0.40636644	c4	c16	t13	4.38031048	0.75633437	c4	c19	d1	1.98620956	0.85738132
c4	c9	d2	0.66276421	0.2860935	c4	c11	t23	2.10966692	0.36426952	c4	c14	d2	0.94138849	0.40636644	c4	c16	t23	4.38031048	0.75633437	c4	c19	d2	1.98620956	0.85738132
c4	c9	d3	0.66276421	0.2860935	c4	c11	t33	2.10966692	0.36426952	c4	c14	d3	0.94138849	0.40636644	c4	c16	t33	4.38031048	0.75633437	c4	c19	d3	1.98620956	0.85738132
c4	c9	d4	0.66276421	0.2860935	c4	c11	t43	2.10966692	0.36426952	c4	c14	d4	0.94138849	0.40636644	c4	c16	t43	4.38031048	0.75633437	c4	c19	d4	1.98620956	0.85738132
c4	c9	d5	0.66276421	0.2860935	c4	c11	t53	2.10966692	0.36426952	c4	c14	d5	0.94138849	0.40636644	c4	c16	t53	4.38031048	0.75633437	c4	c19	d5	1.98620956	0.85738132
c4	c9	d6	0.66276421	0.2860935	c4	c11	t63	2.10966692	0.36426952	c4	c14	d6	0.94138849	0.40636644	c4	c16	t63	4.38031048	0.75633437	c4	c19	d6	1.98620956	0.85738132
c4	c9	d7	0.66276421	0.2860935	c4	c11	t73	2.10966692	0.36426952	c4	c14	d7	0.94138849	0.40636644	c4	c16	t73	4.38031048	0.75633437	c4	c19	d7	1.98620956	0.85738132
c4	c9	d8	0.66276421	0.2860935	c4	c11	t83	2.10966692	0.36426952	c4	c14	d8	0.94138849	0.40636644	c4	c16	t83	4.38031048	0.75633437	c4	c19	d8	1.98620956	0.85738132
c4	c9	t13	3.31382103	0.572187	c4	c12	d1	0.4222648	0.18227782	c4	c14	t13	4.70694243	0.81273287	c4	c17	d1	0.82970476	0.35815625	c4	c19	t13	9.93104781	1.71476264
c4	c9	t23	3.31382103	0.572187	c4	c12	d2	0.4222648	0.18227782	c4	c14	t23	4.70694243	0.81273287	c4	c17	d2	0.82970476	0.35815625	c4	c19	t23	9.93104781	1.71476264
c4	c9	t33	3.31382103	0.572187	c4	c12	d3	0.4222648	0.18227782	c4	c14	t33	4.70694243	0.81273287	c4	c17	d3	0.82970476	0.35815625	c4	c19	t33	9.93104781	1.71476264
c4	c9	t43	3.31382103	0.572187	c4	c12	d4	0.4222648	0.18227782	c4	c14	t43	4.70694243	0.81273287	c4	c17	d4	0.82970476	0.35815625	c4	c19	t43	9.93104781	1.71476264
c4	c9	t53	3.31382103	0.572187	c4	c12	d5	0.4222648	0.18227782	c4	c14	t53	4.70694243	0.81273287	c4	c17	d5	0.82970476	0.35815625	c4	c19	t53	9.93104781	1.71476264
c4	c9	t63	3.31382103	0.572187	c4	c12	d6	0.4222648	0.18227782	c4	c14	t63	4.70694243	0.81273287	c4	c17	d6	0.82970476	0.35815625	c4	c19	t63	9.93104781	1.71476264
c4	c9	t73	3.31382103	0.572187	c4	c12	d7	0.4222648	0.18227782	c4	c14	t73	4.70694243	0.81273287	c4	c17	d7	0.82970476	0.35815625	c4	c19	t73	9.93104781	1.71476264
c4	c9	t83	3.31382103	0.572187	c4	c12	d8	0.4222648	0.18227782	c4	c14	t83	4.70694243	0.81273287	c4	c17	d8	0.82970476	0.35815625	c4	c19	t83	9.93104781	1.71476264
c4	c10	d1	0.47688496

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c4	c20	t33	8.85837675	1.52954792	c4	c23	d3	1.0594099	0.4573124	c5	s2	t33	1.14451409	0.19761963	c5	s5	d3	1.68951851	0.72930955	c5	c2	t33	0.58330094	0.10071673
c4	c20	t43	8.85837675	1.52954792	c4	c23	d4	1.0594099	0.4573124	c5	s2	t43	1.14451409	0.19761963	c5	s5	d4	1.68951851	0.72930955	c5	c2	t43	0.58330094	0.10071673
c4	c20	t53	8.85837675	1.52954792	c4	c23	d5	1.0594099	0.4573124	c5	s2	t53	1.14451409	0.19761963	c5	s5	d5	1.68951851	0.72930955	c5	c2	t53	0.58330094	0.10071673
c4	c20	t63	8.85837675	1.52954792	c4	c23	d6	1.0594099	0.4573124	c5	s2	t63	1.14451409	0.19761963	c5	s5	d6	1.68951851	0.72930955	c5	c2	t63	0.58330094	0.10071673
c4	c20	t73	8.85837675	1.52954792	c4	c23	d7	1.0594099	0.4573124	c5	s2	t73	1.14451409	0.19761963	c5	s5	d7	1.68951851	0.72930955	c5	c2	t73	0.58330094	0.10071673
c4	c20	t83	8.85837675	1.52954792	c4	c23	d8	1.0594099	0.4573124	c5	s2	t83	1.14451409	0.19761963	c5	s5	d8	1.68951851	0.72930955	c5	c2	t83	0.58330094	0.10071673
c4	c21	d1	1.76637245	0.76248487	c4	c23	t13	5.29704952	0.9146248	c5	s3	d1	0.53233739	0.22979254	c5	s5	t13	8.44759254	1.4586191	c5	c3	d1	0.12304066	0.05311261
c4	c21	d2	1.76637245	0.76248487	c4	c23	t23	5.29704952	0.9146248	c5	s3	d2	0.53233739	0.22979254	c5	s5	t23	8.44759254	1.4586191	c5	c3	d2	0.12304066	0.05311261
c4	c21	d3	1.76637245	0.76248487	c4	c23	t33	5.29704952	0.9146248	c5	s3	d3	0.53233739	0.22979254	c5	s5	t33	8.44759254	1.4586191	c5	c3	d3	0.12304066	0.05311261
c4	c21	d4	1.76637245	0.76248487	c4	c23	t43	5.29704952	0.9146248	c5	s3	d4	0.53233739	0.22979254	c5	s5	t43	8.44759254	1.4586191	c5	c3	d4	0.12304066	0.05311261
c4	c21	d5	1.76637245	0.76248487	c4	c23	t53	5.29704952	0.9146248	c5	s3	d5	0.53233739	0.22979254	c5	s5	t53	8.44759254	1.4586191	c5	c3	d5	0.12304066	0.05311261
c4	c21	d6	1.76637245	0.76248487	c4	c23	t63	5.29704952	0.9146248	c5	s3	d6	0.53233739	0.22979254	c5	s5	t63	8.44759254	1.4586191	c5	c3	d6	0.12304066	0.05311261
c4	c21	d7	1.76637245	0.76248487	c4	c23	t73	5.29704952	0.9146248	c5	s3	d7	0.53233739	0.22979254	c5	s5	t73	8.44759254	1.4586191	c5	c3	d7	0.12304066	0.05311261
c4	c21	d8	1.76637245	0.76248487	c4	c23	t83	5.29704952	0.9146248	c5	s3	d8	0.53233739	0.22979254	c5	s5	t83	8.44759254	1.4586191	c5	c3	d8	0.12304066	0.05311261
c4	c21	t13	8.83186227	1.52496974	c5	s1	d1	0.10454573	0.04512895	c5	s3	t13	2.66168697	0.45958508	c5	c1	d1	0.13989044	0.0603861	c5	c3	t13	0.61520331	0.10622521
c4	c21	t23	8.83186227	1.52496974	c5	s1	d2	0.10454573	0.04512895	c5	s3	t23	2.66168697	0.45958508	c5	c1	d2	0.13989044	0.0603861	c5	c3	t23	0.61520331	0.10622521
c4	c21	t33	8.83186227	1.52496974	c5	s1	d3	0.10454573	0.04512895	c5	s3	t33	2.66168697	0.45958508	c5	c1	d3	0.13989044	0.0603861	c5	c3	t33	0.61520331	0.10622521
c4	c21	t43	8.83186227	1.52496974	c5	s1	d4	0.10454573	0.04512895	c5	s3	t43	2.66168697	0.45958508	c5	c1	d4	0.13989044	0.0603861	c5	c3	t43	0.61520331	0.10622521
c4	c21	t53	8.83186227	1.52496974	c5	s1	d5	0.10454573	0.04512895	c5	s3	t53	2.66168697	0.45958508	c5	c1	d5	0.13989044	0.0603861	c5	c3	t53	0.61520331	0.10622521
c4	c21	t63	8.83186227	1.52496974	c5	s1	d6	0.10454573	0.04512895	c5	s3	t63	2.66168697	0.45958508	c5	c1	d6	0.13989044	0.0603861	c5	c3	t63	0.61520331	0.10622521
c4	c21	t73	8.83186227	1.52496974	c5	s1	d7	0.10454573	0.04512895	c5	s3	t73	2.66168697	0.45958508	c5	c1	d7	0.13989044	0.0603861	c5	c3	t73	0.61520331	0.10622521
c4	c21	t83	8.83186227	1.52496974	c5	s1	d8	0.10454573	0.04512895	c5	s3	t83	2.66168697	0.45958508	c5	c1	d8	0.13989044	0.0603861	c5	c3	t83	0.61520331	0.10622521
c4	c22	d1	1.27250729	0.54929953	c5	s1	t13	0.52272863	0.0902579	c5	s4	d1	0.89598736	0.38676827	c5	c1	t13	0.69945219	0.1207722	c5	c4	d1	0.07492248	0.03234157
c4	c22	d2	1.27250729	0.54929953	c5	s1	t23	0.52272863	0.0902579	c5	s4	d2	0.89598736	0.38676827	c5	c1	t23	0.69945219	0.1207722	c5	c4	d2	0.07492248	0.03234157
c4	c22	d3	1.27250729	0.54929953	c5	s1	t33	0.52272863	0.0902579	c5	s4	d3	0.89598736	0.38676827	c5	c1	t33	0.69945219	0.1207722	c5	c4	d3	0.07492248	0.03234157
c4	c22	d4	1.27250729	0.54929953	c5	s1	t43	0.52272863	0.0902579	c5	s4	d4	0.89598736	0.38676827	c5	c1	t43	0.69945219	0.1207722	c5	c4	d4	0.07492248	0.03234157
c4	c22	d5	1.27250729	0.54929953	c5	s1	t53	0.52272863	0.0902579	c5	s4	d5	0.89598736	0.38676827	c5	c1	t53	0.69945219	0.1207722	c5	c4	d5	0.07492248	0.03234157
c4	c22	d6	1.27250729	0.54929953	c5	s1	t63	0.52272863	0.0902579	c5	s4	d6	0.89598736	0.38676827	c5	c1	t63	0.69945219	0.1207722	c5	c4	d6	0.07492248	0.03234157
c4	c22	d7	1.27250729	0.54929953	c5	s1	t73	0.52272863	0.0902579	c5	s4	d7	0.89598736	0.38676827	c5	c1	t73	0.69945219	0.1207722	c5	c4	d7	0.07492248	0.03234157
c4	c22	d8	1.27250729	0.54929953	c5	s1	t83	0.52272863	0.0902579	c5	s4	d8	0.89598736	0.38676827	c5	c1	t83	0.69945219	0.1207722	c5	c4	d8	0.07492248	0.03234157
c4	c22	t13	6.36253645	1.09859906	c5	s2	d1	0.22890282	0.09880982	c5	s4	t13	4.47993682	0.77353653	c5	c2	d1	0.11666019	0.05035836	c5	c4	t13	0.37461241	0.06468314
c4	c22	t23	6.36253645	1.09859906	c5	s2	d2	0.22890282	0.09880982	c5	s4	t23	4.47993682	0.77353653	c5	c2	d2	0.11666019	0.05035836	c5	c4	t23	0.37461241	0.06468314
c4	c22	t33	6.36253645	1.09859906	c5	s2	d3	0.22890282	0.09880982	c5	s4	t33	4.47993682	0.77353653	c5	c2	d3	0.11666019	0.05035836	c5	c4	t33	0.37461241	0.06468314
c4	c22	t43	6.36253645	1.09859906	c5	s2	d4	0.22890282	0.09880982	c5	s4	t43	4.47993682	0.77353653	c5	c2	d4	0.11666019	0.05035836	c5	c4	t43	0.37461241	0.06468314
c4	c22	t53	6.36253645	1.09859906	c5	s2	d5	0.22890282	0.09880982	c5	s4	t53	4.47993682	0.77353653	c5	c2	d5	0.11666019	0.05035836	c5	c4	t53	0.37461241	0.06468314
c4	c22	t63	6.36253645	1.09859906	c5	s2	d6	0.22890282	0.09880982	c5	s4	t63	4.47993682	0.77353653	c5	c2	d6	0.11666019	0.05035836	c5	c4	t63	0.37461241	0.06468314
c4	c22	t73	6.36253645	1.09859906	c5	s2	d7	0.22890282	0.09880982	c5	s4	t73	4.47993682	0.77353653	c5	c2	d7	0.11666019	0.05035836	c5	c4	t73	0.37461241	0.06468314
c4	c22	t83	6.36253645	1.09859906	c5	s2	d8	0.22890282	0.09880982	c5	s4	t83	4.47993682	0.77353653	c5	c2	d8	0.11666019	0.05035836	c5	c4	t83	0.37461241	0.06468314
c4	c23	d1	1.0594099	0.4573124	c5	s2	t13	1.14451409	0.19761963	c5	s5	d1	1.68951851	0.72930955	c5	c2	t13	0.58330094	0.10071673	c5	c5	d1	0	0
c4	c23	d2	1.0594099	0.4573124	c5	s2	t23	1.14451409	0.19761963	c5	s5	d2	1.68951851	0.72930955	c5	c2	t23	0.58330094	0.10071673	c5	c5	d2	0	0

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c5	c5	d3	0	0	c5	c7	t33	0.03976482	0.00686607	c5	c10	d3	0.5517715	0.2381816	c5	c12	t33	2.48559578	0.42917997	c5	c15	d3	0.91062704	0.39308773
c5	c5	d4	0	0	c5	c7	t43	0.03976482	0.00686607	c5	c10	d4	0.5517715	0.2381816	c5	c12	t43	2.48559578	0.42917997	c5	c15	d4	0.91062704	0.39308773
c5	c5	d5	0	0	c5	c7	t53	0.03976482	0.00686607	c5	c10	d5	0.5517715	0.2381816	c5	c12	t53	2.48559578	0.42917997	c5	c15	d5	0.91062704	0.39308773
c5	c5	d6	0	0	c5	c7	t63	0.03976482	0.00686607	c5	c10	d6	0.5517715	0.2381816	c5	c12	t63	2.48559578	0.42917997	c5	c15	d6	0.91062704	0.39308773
c5	c5	d7	0	0	c5	c7	t73	0.03976482	0.00686607	c5	c10	d7	0.5517715	0.2381816	c5	c12	t73	2.48559578	0.42917997	c5	c15	d7	0.91062704	0.39308773
c5	c5	d8	0	0	c5	c7	t83	0.03976482	0.00686607	c5	c10	d8	0.5517715	0.2381816	c5	c12	t83	2.48559578	0.42917997	c5	c15	d8	0.91062704	0.39308773
c5	c5	t13	0	0	c5	c8	d1	0.33814155	0.14596458	c5	c10	t13	2.75885752	0.47636321	c5	c13	d1	0.14459673	0.06241765	c5	c15	t13	4.55313519	0.78617546
c5	c5	t23	0	0	c5	c8	d2	0.33814155	0.14596458	c5	c10	t23	2.75885752	0.47636321	c5	c13	d2	0.14459673	0.06241765	c5	c15	t23	4.55313519	0.78617546
c5	c5	t33	0	0	c5	c8	d3	0.33814155	0.14596458	c5	c10	t33	2.75885752	0.47636321	c5	c13	d3	0.14459673	0.06241765	c5	c15	t33	4.55313519	0.78617546
c5	c5	t43	0	0	c5	c8	d4	0.33814155	0.14596458	c5	c10	t43	2.75885752	0.47636321	c5	c13	d4	0.14459673	0.06241765	c5	c15	t43	4.55313519	0.78617546
c5	c5	t53	0	0	c5	c8	d5	0.33814155	0.14596458	c5	c10	t53	2.75885752	0.47636321	c5	c13	d5	0.14459673	0.06241765	c5	c15	t53	4.55313519	0.78617546
c5	c5	t63	0	0	c5	c8	d6	0.33814155	0.14596458	c5	c10	t63	2.75885752	0.47636321	c5	c13	d6	0.14459673	0.06241765	c5	c15	t63	4.55313519	0.78617546
c5	c5	t73	0	0	c5	c8	d7	0.33814155	0.14596458	c5	c10	t73	2.75885752	0.47636321	c5	c13	d7	0.14459673	0.06241765	c5	c15	t73	4.55313519	0.78617546
c5	c5	t83	0	0	c5	c8	d8	0.33814155	0.14596458	c5	c10	t83	2.75885752	0.47636321	c5	c13	d8	0.14459673	0.06241765	c5	c15	t83	4.55313519	0.78617546
c5	c6	d1	0.118833	0.0512963	c5	c8	t13	1.69070774	0.29192916	c5	c11	d1	0.4968326	0.21446628	c5	c13	t13	0.72298363	0.1248353	c5	c16	d1	0.95101741	0.41052292
c5	c6	d2	0.118833	0.0512963	c5	c8	t23	1.69070774	0.29192916	c5	c11	d2	0.4968326	0.21446628	c5	c13	t23	0.72298363	0.1248353	c5	c16	d2	0.95101741	0.41052292
c5	c6	d3	0.118833	0.0512963	c5	c8	t33	1.69070774	0.29192916	c5	c11	d3	0.4968326	0.21446628	c5	c13	t33	0.72298363	0.1248353	c5	c16	d3	0.95101741	0.41052292
c5	c6	d4	0.118833	0.0512963	c5	c8	t43	1.69070774	0.29192916	c5	c11	d4	0.4968326	0.21446628	c5	c13	t43	0.72298363	0.1248353	c5	c16	d4	0.95101741	0.41052292
c5	c6	d5	0.118833	0.0512963	c5	c8	t53	1.69070774	0.29192916	c5	c11	d5	0.4968326	0.21446628	c5	c13	t53	0.72298363	0.1248353	c5	c16	d5	0.95101741	0.41052292
c5	c6	d6	0.118833	0.0512963	c5	c8	t63	1.69070774	0.29192916	c5	c11	d6	0.4968326	0.21446628	c5	c13	t63	0.72298363	0.1248353	c5	c16	d6	0.95101741	0.41052292
c5	c6	d7	0.118833	0.0512963	c5	c8	t73	1.69070774	0.29192916	c5	c11	d7	0.4968326	0.21446628	c5	c13	t73	0.72298363	0.1248353	c5	c16	d7	0.95101741	0.41052292
c5	c6	d8	0.118833	0.0512963	c5	c8	t83	1.69070774	0.29192916	c5	c11	d8	0.4968326	0.21446628	c5	c13	t83	0.72298363	0.1248353	c5	c16	d8	0.95101741	0.41052292
c5	c6	t13	0.59416501	0.1025926	c5	c9	d1	0.73763701	0.31841363	c5	c11	t13	2.48416298	0.42893257	c5	c14	d1	0.1162582	0.43868523	c5	c16	t13	4.75508703	0.82104585
c5	c6	t23	0.59416501	0.1025926	c5	c9	d2	0.73763701	0.31841363	c5	c11	t23	2.48416298	0.42893257	c5	c14	d2	0.1162582	0.43868523	c5	c16	t23	4.75508703	0.82104585
c5	c6	t33	0.59416501	0.1025926	c5	c9	d3	0.73763701	0.31841363	c5	c11	t33	2.48416298	0.42893257	c5	c14	d3	0.1162582	0.43868523	c5	c16	t33	4.75508703	0.82104585
c5	c6	t43	0.59416501	0.1025926	c5	c9	d4	0.73763701	0.31841363	c5	c11	t43	2.48416298	0.42893257	c5	c14	d4	0.1162582	0.43868523	c5	c16	t43	4.75508703	0.82104585
c5	c6	t53	0.59416501	0.1025926	c5	c9	d5	0.73763701	0.31841363	c5	c11	t53	2.48416298	0.42893257	c5	c14	d5	0.1162582	0.43868523	c5	c16	t53	4.75508703	0.82104585
c5	c6	t63	0.59416501	0.1025926	c5	c9	d6	0.73763701	0.31841363	c5	c11	t63	2.48416298	0.42893257	c5	c14	d6	0.1162582	0.43868523	c5	c16	t63	4.75508703	0.82104585
c5	c6	t73	0.59416501	0.1025926	c5	c9	d7	0.73763701	0.31841363	c5	c11	t73	2.48416298	0.42893257	c5	c14	d7	0.1162582	0.43868523	c5	c16	t73	4.75508703	0.82104585
c5	c6	t83	0.59416501	0.1025926	c5	c9	d8	0.73763701	0.31841363	c5	c11	t83	2.48416298	0.42893257	c5	c14	d8	0.1162582	0.43868523	c5	c16	t83	4.75508703	0.82104585
c5	c7	d1	0.00795296	0.00343303	c5	c9	t13	3.68818505	0.63682726	c5	c12	d1	0.49711916	0.21458998	c5	c14	t13	5.08129101	0.87737046	c5	c17	d1	0.90461361	0.39049193
c5	c7	d2	0.00795296	0.00343303	c5	c9	t23	3.68818505	0.63682726	c5	c12	d2	0.49711916	0.21458998	c5	c14	t23	5.08129101	0.87737046	c5	c17	d2	0.90461361	0.39049193
c5	c7	d3	0.00795296	0.00343303	c5	c9	t33	3.68818505	0.63682726	c5	c12	d3	0.49711916	0.21458998	c5	c14	t33	5.08129101	0.87737046	c5	c17	d3	0.90461361	0.39049193
c5	c7	d4	0.00795296	0.00343303	c5	c9	t43	3.68818505	0.63682726	c5	c12	d4	0.49711916	0.21458998	c5	c14	t43	5.08129101	0.87737046	c5	c17	d4	0.90461361	0.39049193
c5	c7	d5	0.00795296	0.00343303	c5	c9	t53	3.68818505	0.63682726	c5	c12	d5	0.49711916	0.21458998	c5	c14	t53	5.08129101	0.87737046	c5	c17	d5	0.90461361	0.39049193
c5	c7	d6	0.00795296	0.00343303	c5	c9	t63	3.68818505	0.63682726	c5	c12	d6	0.49711916	0.21458998	c5	c14	t63	5.08129101	0.87737046	c5	c17	d6	0.90461361	0.39049193
c5	c7	d7	0.00795296	0.00343303	c5	c9	t73	3.68818505	0.63682726	c5	c12	d7	0.49711916	0.21458998	c5	c14	t73	5.08129101	0.87737046	c5	c17	d7	0.90461361	0.39049193
c5	c7	d8	0.00795296	0.00343303	c5	c9	t83	3.68818505	0.63682726	c5	c12	d8	0.49711916	0.21458998	c5	c14	t83	5.08129101	0.87737046	c5	c17	d8	0.90461361	0.39049193
c5	c7	t13	0.03976482	0.00686607	c5	c10	d1	0.5517715	0.2381816	c5	c12	t13	2.48559578	0.42917997	c5	c15	d1	0.91062704	0.39308773	c5	c17	t13	4.52306803	0.78098386
c5	c7	t23	0.03976482	0.00686607	c5	c10	d2	0.5517715	0.2381816	c5	c12	t23	2.48559578	0.42917997	c5	c15	d2	0.91062704	0.39308773	c5	c17	t23	4.52306803	0.78098386

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c5	c17	t33	4.52306803	0.78098386	c5	c20	d3	1.84651256	0.79707872	c5	c22	t33	6.73726298	1.16330191	c6	s2	d3	0.11006703	0.04751231	c6	s4	t33	3.88575604	0.67094121
c5	c17	t43	4.52306803	0.78098386	c5	c20	d4	1.84651256	0.79707872	c5	c22	t43	6.73726298	1.16330191	c6	s2	d4	0.11006703	0.04751231	c6	s4	t43	3.88575604	0.67094121
c5	c17	t53	4.52306803	0.78098386	c5	c20	d5	1.84651256	0.79707872	c5	c22	t53	6.73726298	1.16330191	c6	s2	d5	0.11006703	0.04751231	c6	s4	t53	3.88575604	0.67094121
c5	c17	t63	4.52306803	0.78098386	c5	c20	d6	1.84651256	0.79707872	c5	c22	t63	6.73726298	1.16330191	c6	s2	d6	0.11006703	0.04751231	c6	s4	t63	3.88575604	0.67094121
c5	c17	t73	4.52306803	0.78098386	c5	c20	d7	1.84651256	0.79707872	c5	c22	t73	6.73726298	1.16330191	c6	s2	d7	0.11006703	0.04751231	c6	s4	t73	3.88575604	0.67094121
c5	c17	t83	4.52306803	0.78098386	c5	c20	d8	1.84651256	0.79707872	c5	c22	t83	6.73726298	1.16330191	c6	s2	d8	0.11006703	0.04751231	c6	s4	t83	3.88575604	0.67094121
c5	c18	d1	2.03242596	0.87733142	c5	c20	t13	9.23256281	1.59415744	c5	c23	d1	1.13429652	0.48963849	c6	s2	t13	0.55033514	0.09502463	c6	s5	d1	1.57068752	0.67801412
c5	c18	d2	2.03242596	0.87733142	c5	c20	t23	9.23256281	1.59415744	c5	c23	d2	1.13429652	0.48963849	c6	s2	t23	0.55033514	0.09502463	c6	s5	d2	1.57068752	0.67801412
c5	c18	d3	2.03242596	0.87733142	c5	c20	t33	9.23256281	1.59415744	c5	c23	d3	1.13429652	0.48963849	c6	s2	t33	0.55033514	0.09502463	c6	s5	d3	1.57068752	0.67801412
c5	c18	d4	2.03242596	0.87733142	c5	c20	t43	9.23256281	1.59415744	c5	c23	d4	1.13429652	0.48963849	c6	s2	t43	0.55033514	0.09502463	c6	s5	d4	1.57068752	0.67801412
c5	c18	d5	2.03242596	0.87733142	c5	c20	t53	9.23256281	1.59415744	c5	c23	d5	1.13429652	0.48963849	c6	s2	t53	0.55033514	0.09502463	c6	s5	d5	1.57068752	0.67801412
c5	c18	d6	2.03242596	0.87733142	c5	c20	t63	9.23256281	1.59415744	c5	c23	d6	1.13429652	0.48963849	c6	s2	t63	0.55033514	0.09502463	c6	s5	d6	1.57068752	0.67801412
c5	c18	d7	2.03242596	0.87733142	c5	c20	t73	9.23256281	1.59415744	c5	c23	d7	1.13429652	0.48963849	c6	s2	t73	0.55033514	0.09502463	c6	s5	d7	1.57068752	0.67801412
c5	c18	d8	2.03242596	0.87733142	c5	c20	t83	9.23256281	1.59415744	c5	c23	d8	1.13429652	0.48963849	c6	s2	t83	0.55033514	0.09502463	c6	s5	d8	1.57068752	0.67801412
c5	c18	t13	10.1621298	1.75466284	c5	c21	d1	1.84120885	0.79478928	c5	c23	t13	5.67148258	0.97927697	c6	s3	d1	0.41350401	0.17849608	c6	s5	t13	7.8534376	1.35602825
c5	c18	t23	10.1621298	1.75466284	c5	c21	d2	1.84120885	0.79478928	c5	c23	t23	5.67148258	0.97927697	c6	s3	d2	0.41350401	0.17849608	c6	s5	t23	7.8534376	1.35602825
c5	c18	t33	10.1621298	1.75466284	c5	c21	d3	1.84120885	0.79478928	c5	c23	t33	5.67148258	0.97927697	c6	s3	d3	0.41350401	0.17849608	c6	s5	t33	7.8534376	1.35602825
c5	c18	t43	10.1621298	1.75466284	c5	c21	d4	1.84120885	0.79478928	c5	c23	t43	5.67148258	0.97927697	c6	s3	d4	0.41350401	0.17849608	c6	s5	t43	7.8534376	1.35602825
c5	c18	t53	10.1621298	1.75466284	c5	c21	d5	1.84120885	0.79478928	c5	c23	t53	5.67148258	0.97927697	c6	s3	d5	0.41350401	0.17849608	c6	s5	t53	7.8534376	1.35602825
c5	c18	t63	10.1621298	1.75466284	c5	c21	d6	1.84120885	0.79478928	c5	c23	t63	5.67148258	0.97927697	c6	s3	d6	0.41350401	0.17849608	c6	s5	t63	7.8534376	1.35602825
c5	c18	t73	10.1621298	1.75466284	c5	c21	d7	1.84120885	0.79478928	c5	c23	t73	5.67148258	0.97927697	c6	s3	d7	0.41350401	0.17849608	c6	s5	t73	7.8534376	1.35602825
c5	c18	t83	10.1621298	1.75466284	c5	c21	d8	1.84120885	0.79478928	c5	c23	t83	5.67148258	0.97927697	c6	s3	d8	0.41350401	0.17849608	c6	s5	t83	7.8534376	1.35602825
c5	c19	d1	2.06105037	0.88968763	c5	c21	t13	9.20604425	1.58957856	c6	s1	d1	0.01436066	0.00619902	c6	s3	t13	2.06752006	0.35699215	c6	c1	d1	0.02105206	0.00908748
c5	c19	d2	2.06105037	0.88968763	c5	c21	t23	9.20604425	1.58957856	c6	s1	d2	0.01436066	0.00619902	c6	s3	t23	2.06752006	0.35699215	c6	c1	d2	0.02105206	0.00908748
c5	c19	d3	2.06105037	0.88968763	c5	c21	t33	9.20604425	1.58957856	c6	s1	d3	0.01436066	0.00619902	c6	s3	t33	2.06752006	0.35699215	c6	c1	d3	0.02105206	0.00908748
c5	c19	d4	2.06105037	0.88968763	c5	c21	t43	9.20604425	1.58957856	c6	s1	d4	0.01436066	0.00619902	c6	s3	t43	2.06752006	0.35699215	c6	c1	d4	0.02105206	0.00908748
c5	c19	d5	2.06105037	0.88968763	c5	c21	t53	9.20604425	1.58957856	c6	s1	d5	0.01436066	0.00619902	c6	s3	t53	2.06752006	0.35699215	c6	c1	d5	0.02105206	0.00908748
c5	c19	d6	2.06105037	0.88968763	c5	c21	t63	9.20604425	1.58957856	c6	s1	d6	0.01436066	0.00619902	c6	s3	t63	2.06752006	0.35699215	c6	c1	d6	0.02105206	0.00908748
c5	c19	d7	2.06105037	0.88968763	c5	c21	t73	9.20604425	1.58957856	c6	s1	d7	0.01436066	0.00619902	c6	s3	t73	2.06752006	0.35699215	c6	c1	d7	0.02105206	0.00908748
c5	c19	d8	2.06105037	0.88968763	c5	c21	t83	9.20604425	1.58957856	c6	s1	d8	0.01436066	0.00619902	c6	s3	t83	2.06752006	0.35699215	c6	c1	d8	0.02105206	0.00908748
c5	c19	t13

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c6	c2	d3	0.00224964	0.0009711	c6	c4	t33	0.21982629	0.03795671	c6	c7	d3	0.11089337	0.04786902	c6	c9	t33	3.0940183	0.53423436	c6	c12	d3	0.37828731	0.16329419
c6	c2	d4	0.00224964	0.0009711	c6	c4	t43	0.21982629	0.03795671	c6	c7	d4	0.11089337	0.04786902	c6	c9	t43	3.0940183	0.53423436	c6	c12	d4	0.37828731	0.16329419
c6	c2	d5	0.00224964	0.0009711	c6	c4	t53	0.21982629	0.03795671	c6	c7	d5	0.11089337	0.04786902	c6	c9	t53	3.0940183	0.53423436	c6	c12	d5	0.37828731	0.16329419
c6	c2	d6	0.00224964	0.0009711	c6	c4	t63	0.21982629	0.03795671	c6	c7	d6	0.11089337	0.04786902	c6	c9	t63	3.0940183	0.53423436	c6	c12	d6	0.37828731	0.16329419
c6	c2	d7	0.00224964	0.0009711	c6	c4	t73	0.21982629	0.03795671	c6	c7	d7	0.11089337	0.04786902	c6	c9	t73	3.0940183	0.53423436	c6	c12	d7	0.37828731	0.16329419
c6	c2	d8	0.00224964	0.0009711	c6	c4	t83	0.21982629	0.03795671	c6	c7	d8	0.11089337	0.04786902	c6	c9	t83	3.0940183	0.53423436	c6	c12	d8	0.37828731	0.16329419
c6	c2	t13	0.01124821	0.00194219	c6	c5	d1	0.118833	0.0512963	c6	c7	t13	0.55446686	0.09573804	c6	c10	d1	0.37799696	0.16316885	c6	c12	t13	1.89143655	0.32658837
c6	c2	t23	0.01124821	0.00194219	c6	c5	d2	0.118833	0.0512963	c6	c7	t23	0.55446686	0.09573804	c6	c10	d2	0.43293697	0.18688464	c6	c12	t23	1.89143655	0.32658837
c6	c2	t33	0.01124821	0.00194219	c6	c5	d3	0.118833	0.0512963	c6	c7	t33	0.55446686	0.09573804	c6	c10	d3	0.43293697	0.18688464	c6	c12	t33	1.89143655	0.32658837
c6	c2	t43	0.01124821	0.00194219	c6	c5	d4	0.118833	0.0512963	c6	c7	t43	0.55446686	0.09573804	c6	c10	d4	0.43293697	0.18688464	c6	c12	t43	1.89143655	0.32658837
c6	c2	t53	0.01124821	0.00194219	c6	c5	d5	0.118833	0.0512963	c6	c7	t53	0.55446686	0.09573804	c6	c10	d5	0.43293697	0.18688464	c6	c12	t53	1.89143655	0.32658837
c6	c2	t63	0.01124821	0.00194219	c6	c5	d6	0.118833	0.0512963	c6	c7	t63	0.55446686	0.09573804	c6	c10	d6	0.43293697	0.18688464	c6	c12	t63	1.89143655	0.32658837
c6	c2	t73	0.01124821	0.00194219	c6	c5	d7	0.118833	0.0512963	c6	c7	t73	0.55446686	0.09573804	c6	c10	d7	0.43293697	0.18688464	c6	c12	t73	1.89143655	0.32658837
c6	c2	t83	0.01124821	0.00194219	c6	c5	d8	0.118833	0.0512963	c6	c7	t83	0.55446686	0.09573804	c6	c10	d8	0.43293697	0.18688464	c6	c12	t83	1.89143655	0.32658837
c6	c3	d1	0.0042019	0.00181382	c6	c5	t13	0.59416501	0.1025926	c6	c8	d1	0.21930844	0.09466824	c6	c10	t13	1.88998479	0.3263377	c6	c13	d1	0.02575835	0.01111903
c6	c3	d2	0.0042019	0.00181382	c6	c5	t23	0.59416501	0.1025926	c6	c8	d2	0.21930844	0.09466824	c6	c10	t23	2.16468483	0.37376929	c6	c13	d2	0.02575835	0.01111903
c6	c3	d3	0.0042019	0.00181382	c6	c5	t33	0.59416501	0.1025926	c6	c8	d3	0.21930844	0.09466824	c6	c10	t33	2.16468483	0.37376929	c6	c13	d3	0.02575835	0.01111903
c6	c3	d4	0.0042019	0.00181382	c6	c5	t43	0.59416501	0.1025926	c6	c8	d4	0.21930844	0.09466824	c6	c10	t43	2.16468483	0.37376929	c6	c13	d4	0.02575835	0.01111903
c6	c3	d5	0.0042019	0.00181382	c6	c5	t53	0.59416501	0.1025926	c6	c8	d5	0.21930844	0.09466824	c6	c10	t53	2.16468483	0.37376929	c6	c13	d5	0.02575835	0.01111903
c6	c3	d6	0.0042019	0.00181382	c6	c5	t63	0.59416501	0.1025926	c6	c8	d6	0.21930844	0.09466824	c6	c10	t63	2.16468483	0.37376929	c6	c13	d6	0.02575835	0.01111903
c6	c3	d7	0.0042019	0.00181382	c6	c5	t73	0.59416501	0.1025926	c6	c8	d7	0.21930844	0.09466824	c6	c10	t73	2.16468483	0.37376929	c6	c13	d7	0.02575835	0.01111903
c6	c3	d8	0.0042019	0.00181382	c6	c5	t83	0.59416501	0.1025926	c6	c8	d8	0.21930844	0.09466824	c6	c10	t83	2.16468483	0.37376929	c6	c13	d8	0.02575835	0.01111903
c6	c3	t13	0.02100952	0.00362765	c6	c6	d1	0	0	c6	c8	t13	1.09654218	0.18933647	c6	c11	d1	0.37799696	0.16316885	c6	c13	t13	0.12879176	0.02223807
c6	c3	t23	0.02100952	0.00362765	c6	c6	d2	0	0	c6	c8	t23	1.09654218	0.18933647	c6	c11	d2	0.37799696	0.16316885	c6	c13	t23	0.12879176	0.02223807
c6	c3	t33	0.02100952	0.00362765	c6	c6	d3	0	0	c6	c8	t33	1.09654218	0.18933647	c6	c11	d3	0.37799696	0.16316885	c6	c13	t33	0.12879176	0.02223807
c6	c3	t43	0.02100952	0.00362765	c6	c6	d4	0	0	c6	c8	t43	1.09654218	0.18933647	c6	c11	d4	0.37799696	0.16316885	c6	c13	t43	0.12879176	0.02223807
c6	c3	t53	0.02100952	0.00362765	c6	c6	d5	0	0	c6	c8	t53	1.09654218	0.18933647	c6	c11	d5	0.37799696	0.16316885	c6	c13	t53	0.12879176	0.02223807
c6	c3	t63	0.02100952	0.00362765	c6	c6	d6	0	0	c6	c8	t63	1.09654218	0.18933647	c6	c11	d6	0.37799696	0.16316885	c6	c13	t63	0.12879176	0.02223807
c6	c3	t73	0.02100952	0.00362765	c6	c6	d7	0	0	c6	c8	t73	1.09654218	0.18933647	c6	c11	d7	0.37799696	0.16316885	c6	c13	t73	0.12879176	0.02223807
c6	c3	t83	0.02100952	0.00362765	c6	c6	d8	0	0	c6	c8	t83	1.09654218	0.18933647	c6	c11	d8	0.37799696	0.16316885	c6	c13	t83	0.12879176	0.02223807
c6	c4	d1	0.04396526	0.01897836	c6	c6	t13	0	0	c6	c9	d1	0.61880366	0.26711718	c6	c11	t13	1.88998479	0.3263377	c6	c14	d1	0.89742515	0.38738891
c6	c4	d2	0.04396526	0.01897836	c6	c6	t23	0	0	c6	c9	d2	0.61880366	0.26711718	c6	c11	t23	1.88998479	0.3263377	c6	c14	d2	0.89742515	0.38738891
c6	c4	d3	0.04396526	0.01897836	c6	c6	t33	0	0	c6	c9	d3	0.61880366	0.26711718	c6	c11	t33	1.88998479	0.3263377	c6	c14	d3	0.89742515	0.38738891
c6	c4	d4	0.04396526	0.01897836	c6	c6	t43	0	0	c6	c9	d4	0.61880366	0.26711718	c6	c11	t43	1.88998479	0.3263377	c6	c14	d4	0.89742515	0.38738891
c6	c4	d5	0.04396526	0.01897836	c6	c6	t53	0	0	c6	c9	d5	0.61880366	0.26711718	c6	c11	t53	1.88998479	0.3263377	c6	c14	d5	0.89742515	0.38738891
c6	c4	d6	0.04396526	0.01897836	c6	c6	t63	0	0	c6	c9	d6	0.61880366	0.26711718	c6	c11	t63	1.88998479	0.3263377	c6	c14	d6	0.89742515	0.38738891
c6	c4	d7	0.04396526	0.01897836	c6	c6	t73	0	0	c6	c9	d7	0.61880366	0.26711718	c6	c11	t73	1.88998479	0.3263377	c6	c14	d7	0.89742515	0.38738891
c6	c4	d8	0.04396526	0.01897836	c6	c6	t83	0	0	c6	c9	d8	0.61880366	0.26711718	c6	c11	t83	1.88998479	0.3263377	c6	c14	d8	0.89742515	0.38738891
c6	c4	t13	0.21982629	0.03795671	c6	c7	d1	0.11089337	0.04786902	c6	c9	t13	3.0940183	0.53423436	c6	c12	d1	0.37828731	0.16329419	c6	c14	t13	4.48712573	0.77477782
c6	c4	t23	0.21982629	0.03795671	c6	c7	d2	0.11089337	0.04786902	c6	c9	t23	3.0940183	0.53423436	c6	c12	d2	0.37828731	0.16329419	c6	c14	t23	4.48712573	0.77477782

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c6	c14	t33	4.48712573	0.77477782	c6	c17	d3	0.78577718	0.33919415	c6	c19	t33	9.71109904	1.67678478	c6	c22	d3	1.22861295	0.53035179	c7	s1	t33	0.48286593	0.08337493
c6	c14	t43	4.48712573	0.77477782	c6	c17	d4	0.78577718	0.33919415	c6	c19	t43	9.71109904	1.67678478	c6	c22	d4	1.22861295	0.53035179	c7	s1	t43	0.48286593	0.08337493
c6	c14	t53	4.48712573	0.77477782	c6	c17	d5	0.78577718	0.33919415	c6	c19	t53	9.71109904	1.67678478	c6	c22	d5	1.22861295	0.53035179	c7	s1	t53	0.48286593	0.08337493
c6	c14	t63	4.48712573	0.77477782	c6	c17	d6	0.78577718	0.33919415	c6	c19	t63	9.71109904	1.67678478	c6	c22	d6	1.22861295	0.53035179	c7	s1	t63	0.48286593	0.08337493
c6	c14	t73	4.48712573	0.77477782	c6	c17	d7	0.78577718	0.33919415	c6	c19	t73	9.71109904	1.67678478	c6	c22	d7	1.22861295	0.53035179	c7	s1	t73	0.48286593	0.08337493
c6	c14	t83	4.48712573	0.77477782	c6	c17	d8	0.78577718	0.33919415	c6	c19	t83	9.71109904	1.67678478	c6	c22	d8	1.22861295	0.53035179	c7	s1	t83	0.48286593	0.08337493
c6	c15	d1	0.79179368	0.34179128	c6	c17	t13	9.92888589	0.67838831	c6	c20	d1	1.72768227	0.74578359	c6	c22	t13	6.14306473	1.06070357	c7	s2	d1	0.22094627	0.09537524
c6	c15	d2	0.79179368	0.34179128	c6	c17	t23	9.92888589	0.67838831	c6	c20	d2	1.72768227	0.74578359	c6	c22	t23	6.14306473	1.06070357	c7	s2	d2	0.22094627	0.09537524
c6	c15	d3	0.79179368	0.34179128	c6	c17	t33	9.92888589	0.67838831	c6	c20	d3	1.72768227	0.74578359	c6	c22	t33	6.14306473	1.06070357	c7	s2	d3	0.22094627	0.09537524
c6	c15	d4	0.79179368	0.34179128	c6	c17	t43	9.92888589	0.67838831	c6	c20	d4	1.72768227	0.74578359	c6	c22	t43	6.14306473	1.06070357	c7	s2	d4	0.22094627	0.09537524
c6	c15	d5	0.79179368	0.34179128	c6	c17	t53	9.92888589	0.67838831	c6	c20	d5	1.72768227	0.74578359	c6	c22	t53	6.14306473	1.06070357	c7	s2	d5	0.22094627	0.09537524
c6	c15	d6	0.79179368	0.34179128	c6	c17	t63	9.92888589	0.67838831	c6	c20	d6	1.72768227	0.74578359	c6	c22	t63	6.14306473	1.06070357	c7	s2	d6	0.22094627	0.09537524
c6	c15	d7	0.79179368	0.34179128	c6	c17	t73	9.92888589	0.67838831	c6	c20	d7	1.72768227	0.74578359	c6	c22	t73	6.14306473	1.06070357	c7	s2	d7	0.22094627	0.09537524
c6	c15	d8	0.79179368	0.34179128	c6	c17	t83	9.92888589	0.67838831	c6	c20	d8	1.72768227	0.74578359	c6	c22	t83	6.14306473	1.06070357	c7	s2	d8	0.22094627	0.09537524
c6	c15	t13	3.95896841	0.68358256	c6	c18	d1	1.91359539	0.82603617	c6	c20	t13	8.63841133	1.49156718	c6	c23	d1	1.01546205	0.43834155	c7	s2	t13	1.10473136	0.19075047
c6	c15	t23	3.95896841	0.68358256	c6	c18	d2	1.91359539	0.82603617	c6	c20	t23	8.63841133	1.49156718	c6	c23	d2	1.01546205	0.43834155	c7	s2	t23	1.10473136	0.19075047
c6	c15	t33	3.95896841	0.68358256	c6	c18	d3	1.91359539	0.82603617	c6	c20	t33	8.63841133	1.49156718	c6	c23	d3	1.01546205	0.43834155	c7	s2	t33	1.10473136	0.19075047
c6	c15	t43	3.95896841	0.68358256	c6	c18	d4	1.91359539	0.82603617	c6	c20	t43	8.63841133	1.49156718	c6	c23	d4	1.01546205	0.43834155	c7	s2	t43	1.10473136	0.19075047
c6	c15	t53	3.95896841	0.68358256	c6	c18	d5	1.91359539	0.82603617	c6	c20	t53	8.63841133	1.49156718	c6	c23	d5	1.01546205	0.43834155	c7	s2	t53	1.10473136	0.19075047
c6	c15	t63	3.95896841	0.68358256	c6	c18	d6	1.91359539	0.82603617	c6	c20	t63	8.63841133	1.49156718	c6	c23	d6	1.01546205	0.43834155	c7	s2	t63	1.10473136	0.19075047
c6	c15	t73	3.95896841	0.68358256	c6	c18	d7	1.91359539	0.82603617	c6	c20	t73	8.63841133	1.49156718	c6	c23	d7	1.01546205	0.43834155	c7	s2	t73	1.10473136	0.19075047
c6	c15	t83	3.95896841	0.68358256	c6	c18	d8	1.91359539	0.82603617	c6	c20	t83	8.63841133	1.49156718	c6	c23	d8	1.01546205	0.43834155	c7	s2	t83	1.10473136	0.19075047
c6	c16	d1	0.83217679	0.35922334	c6	c18	t13	9.56797697	1.65207234	c6	c21	d1	1.72237862	0.74349418	c6	c23	t13	5.07731023	0.87668311	c7	s3	d1	0.52439528	0.22636419
c6	c16	d2	0.83217679	0.35922334	c6	c18	t23	9.56797697	1.65207234	c6	c21	d2	1.72237862	0.74349418	c6	c23	t23	5.07731023	0.87668311	c7	s3	d2	0.52439528	0.22636419
c6	c16	d3	0.83217679	0.35922334	c6	c18	t33	9.56797697	1.65207234	c6	c21	d3	1.72237862	0.74349418	c6	c23	t33	5.07731023	0.87668311	c7	s3	d3	0.52439528	0.22636419
c6	c16	d4	0.83217679	0.35922334	c6	c18	t43	9.56797697	1.65207234	c6	c21	d4	1.72237862	0.74349418	c6	c23	t43	5.07731023	0.87668311	c7	s3	d4	0.52439528	0.22636419
c6	c16	d5	0.83217679	0.35922334	c6	c18	t53	9.56797697	1.65207234	c6	c21	d5	1.72237862	0.74349418	c6	c23	t53	5.07731023	0.87668311	c7	s3	d5	0.52439528	0.22636419
c6	c16	d6	0.83217679	0.35922334	c6	c18	t63	9.56797697	1.65207234	c6	c21	d6	1.72237862	0.74349418	c6	c23	t63	5.07731023	0.87668311	c7	s3	d6	0.52439528	0.22636419
c6	c16	d7	0.83217679	0.35922334	c6	c18	t73	9.56797697	1.65207234	c6	c21	d7	1.72237862	0.74349418	c6	c23	t73	5.07731023	0.87668311	c7	s3	d7	0.52439528	0.22636419
c6	c16	d8	0.83217679	0.35922334	c6	c18	t83	9.56797697	1.65207234	c6	c21	d8	1.72237862	0.74349418	c6	c23	t83	5.07731023	0.87668311	c7	s3	d8	0.52439528	0.22636419
c6	c16	t13	4.16088393	0.71844668	c6	c19	d1	1.94221981	0.83839239	c6	c21	t13	8.61189309	1.48698836	c7	s1	d1	0.09657319	0.04168747	c7	s3	t13	2.62197641	0.45272838
c6	c16	t23	4.16088393	0.71844668	c6	c19	d2	1.94221981	0.83839239	c6	c21	t23	8.61189309	1.48698836	c7	s1	d2	0.09657319	0.04168747	c7	s3	t23	2.62197641	0.45272838
c6	c16	t33	4.16088393	0.71844668	c6	c19	d3	1.94221981	0.83839239	c6	c21	t33	8.61189309	1.48698836	c7	s1	d3	0.09657319	0.04168747	c7	s3	t33	2.62197641	0.45272838
c6	c16	t43	4.16088393	0.71844668	c6	c19	d4	1.94221981	0.83839239	c6	c21	t43	8.61189309	1.48698836	c7	s1	d4	0.09657319	0.04168747	c7	s3	t43	2.62197641	0.45272838
c6	c16	t53	4.16088393	0.71844668	c6	c19	d5	1.94221981	0.83839239	c6	c21	t53	8.61189309	1.48698836	c7	s1	d5	0.09657319	0.04168747	c7	s3	t53	2.62197641	0.45272838
c6	c16	t63	4.16088393	0.71844668	c6	c19	d6	1.94221981	0.83839239	c6	c21	t63	8.61189309	1.48698836	c7	s1	d6	0.09657319	0.04168747	c7	s3	t63	2.62197641	0.45272838
c6	c16	t73	4.16088393	0.71844668	c6	c19	d7	1.94221981	0.83839239	c6	c21	t73	8.61189309	1.48698836	c7	s1	d7	0.09657319	0.04168747	c7	s3	t73	2.62197641	0.45272838
c6	c16	t83	4.16088393	0.71844668	c6	c19	d8	1.94221981	0.83839239	c6	c21	t83	8.61189309	1.48698836	c7	s1	d8	0.09657319	0.04168747	c7	s3	t83	2.62197641	0.45272838
c6	c17	d1	0.78577718	0.33919415	c6	c19	t13	9.71109904	1.67678478	c6	c22	d1	1.22861295	0.53035179	c7	s1	t13	0.48286593	0.08337493	c7	s4	d1	0.88802843	0.38333266
c6	c17	d2	0.78577718	0.33919415	c6	c19	t23	9.71109904	1.67678478	c6	c22	d2	1.22861295	0.53035179	c7	s1	t23	0.48286593	0.08337493	c7	s4	d2	0.88802843	0.38333266

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c7	s4	d3	0.88802843	0.38333266	c7	c1	t33	0.69595426	0.11389006	c7	c4	d3	0.06695459	0.02890209	c7	c6	t33	0.55446686	0.09573804	c7	c9	d3	0.72969502	0.31498533
c7	s4	d4	0.88802843	0.38333266	c7	c1	t43	0.69595426	0.11389006	c7	c4	d4	0.06695459	0.02890209	c7	c6	t43	0.55446686	0.09573804	c7	c9	d4	0.72969502	0.31498533
c7	s4	d5	0.88802843	0.38333266	c7	c1	t53	0.69595426	0.11389006	c7	c4	d5	0.06695459	0.02890209	c7	c6	t53	0.55446686	0.09573804	c7	c9	d5	0.72969502	0.31498533
c7	s4	d6	0.88802843	0.38333266	c7	c1	t63	0.69595426	0.11389006	c7	c4	d6	0.06695459	0.02890209	c7	c6	t63	0.55446686	0.09573804	c7	c9	d6	0.72969502	0.31498533
c7	s4	d7	0.88802843	0.38333266	c7	c1	t73	0.69595426	0.11389006	c7	c4	d7	0.06695459	0.02890209	c7	c6	t73	0.55446686	0.09573804	c7	c9	d7	0.72969502	0.31498533
c7	s4	d8	0.88802843	0.38333266	c7	c1	t83	0.69595426	0.11389006	c7	c4	d8	0.06695459	0.02890209	c7	c6	t83	0.55446686	0.09573804	c7	c9	d8	0.72969502	0.31498533
c7	s4	t13	4.44014216	0.76666531	c7	c2	d1	0.10868686	0.04691654	c7	c4	t13	0.33477293	0.05780418	c7	c7	d1	0	0	c7	c9	t13	3.64847508	0.62997066
c7	s4	t23	4.44014216	0.76666531	c7	c2	d2	0.10868686	0.04691654	c7	c4	t23	0.33477293	0.05780418	c7	c7	d2	0	0	c7	c9	t23	3.64847508	0.62997066
c7	s4	t33	4.44014216	0.76666531	c7	c2	d3	0.10868686	0.04691654	c7	c4	t33	0.33477293	0.05780418	c7	c7	d3	0	0	c7	c9	t33	3.64847508	0.62997066
c7	s4	t43	4.44014216	0.76666531	c7	c2	d4	0.10868686	0.04691654	c7	c4	t43	0.33477293	0.05780418	c7	c7	d4	0	0	c7	c9	t43	3.64847508	0.62997066
c7	s4	t53	4.44014216	0.76666531	c7	c2	d5	0.10868686	0.04691654	c7	c4	t53	0.33477293	0.05780418	c7	c7	d5	0	0	c7	c9	t53	3.64847508	0.62997066
c7	s4	t63	4.44014216	0.76666531	c7	c2	d6	0.10868686	0.04691654	c7	c4	t63	0.33477293	0.05780418	c7	c7	d6	0	0	c7	c9	t63	3.64847508	0.62997066
c7	s4	t73	4.44014216	0.76666531	c7	c2	d7	0.10868686	0.04691654	c7	c4	t73	0.33477293	0.05780418	c7	c7	d7	0	0	c7	c9	t73	3.64847508	0.62997066
c7	s4	t83	4.44014216	0.76666531	c7	c2	d8	0.10868686	0.04691654	c7	c4	t83	0.33477293	0.05780418	c7	c7	d8	0	0	c7	c9	t83	3.64847508	0.62997066
c7	s5	d1	1.68159099	0.7258875	c7	c2	t13	0.54343431	0.09383308	c7	c5	d1	0.00795296	0.00343303	c7	c7	t13	0	0	c7	c10	d1	0.54382234	0.23475021
c7	s5	d2	1.68159099	0.7258875	c7	c2	t23	0.54343431	0.09383308	c7	c5	d2	0.00795296	0.00343303	c7	c7	t23	0	0	c7	c10	d2	0.54382234	0.23475021
c7	s5	d3	1.68159099	0.7258875	c7	c2	t33	0.54343431	0.09383308	c7	c5	d3	0.00795296	0.00343303	c7	c7	t33	0	0	c7	c10	d3	0.54382234	0.23475021
c7	s5	d4	1.68159099	0.7258875	c7	c2	t43	0.54343431	0.09383308	c7	c5	d4	0.00795296	0.00343303	c7	c7	t43	0	0	c7	c10	d4	0.54382234	0.23475021
c7	s5	d5	1.68159099	0.7258875	c7	c2	t53	0.54343431	0.09383308	c7	c5	d5	0.00795296	0.00343303	c7	c7	t53	0	0	c7	c10	d5	0.54382234	0.23475021
c7	s5	d6	1.68159099	0.7258875	c7	c2	t63	0.54343431	0.09383308	c7	c5	d6	0.00795296	0.00343303	c7	c7	t63	0	0	c7	c10	d6	0.54382234	0.23475021
c7	s5	d7	1.68159099	0.7258875	c7	c2	t73	0.54343431	0.09383308	c7	c5	d7	0.00795296	0.00343303	c7	c7	t73	0	0	c7	c10	d7	0.54382234	0.23475021
c7	s5	d8	1.68159099	0.7258875	c7	c2	t83	0.54343431	0.09383308	c7	c5	d8	0.00795296	0.00343303	c7	c7	t83	0	0	c7	c10	d8	0.54382234	0.23475021
c7	s5	t13	8.40795495	1.45177501	c7	c3	d1	0.1150669	0.0496706	c7	c5	t13	0.03976482	0.00686607	c7	c8	d1	0.33020116	0.14253697	c7	c10	t13	2.7191117	0.46950042
c7	s5	t23	8.40795495	1.45177501	c7	c3	d2	0.1150669	0.0496706	c7	c5	t23	0.03976482	0.00686607	c7	c8	d2	0.33020116	0.14253697	c7	c10	t23	2.7191117	0.46950042
c7	s5	t33	8.40795495	1.45177501	c7	c3	d3	0.1150669	0.0496706	c7	c5	t33	0.03976482	0.00686607	c7	c8	d3	0.33020116	0.14253697	c7	c10	t33	2.7191117	0.46950042
c7	s5	t43	8.40795495	1.45177501	c7	c3	d4	0.1150669	0.0496706	c7	c5	t43	0.03976482	0.00686607	c7	c8	d4	0.33020116	0.14253697	c7	c10	t43	2.7191117	0.46950042
c7	s5	t53	8.40795495	1.45177501	c7	c3	d5	0.1150669	0.0496706	c7	c5	t53	0.03976482	0.00686607	c7	c8	d5	0.33020116	0.14253697	c7	c10	t53	2.7191117	0.46950042
c7	s5	t63	8.40795495	1.45177501	c7	c3	d6	0.1150669	0.0496706	c7	c5	t63	0.03976482	0.00686607	c7	c8	d6	0.33020116	0.14253697	c7	c10	t63	2.7191117	0.46950042
c7	s5	t73	8.40795495	1.45177501	c7	c3	d7	0.1150669	0.0496706	c7	c5	t73	0.03976482	0.00686607	c7	c8	d7	0.33020116	0.14253697	c7	c10	t73	2.7191117	0.46950042
c7	s5	t83	8.40795495	1.45177501	c7	c3	d8	0.1150669	0.0496706	c7	c5	t83	0.03976482	0.00686607	c7	c8	d8	0.33020116	0.14253697	c7	c10	t83	2.7191117	0.46950042
c7	c1	d1	0.13191885	0.05694503	c7	c3	t13	0.5753345	0.09934119	c7	c6	d1	0.11089337	0.04786902	c7	c8	t13	1.65100578	0.28507395	c7	c11	d1	0.48887687	0.21103206

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c7	c11	t33	2.44438435	0.42206412	c7	c14	d3	1.00831792	0.43525767	c7	c16	t33	4.71516484	0.81415261	c7	c19	d3	2.05312546	0.88626671	c7	c21	t33	9.1664307	1.58273862
c7	c11	t43	2.44438435	0.42206412	c7	c14	d4	1.00831792	0.43525767	c7	c16	t43	4.71516484	0.81415261	c7	c19	d4	2.05312546	0.88626671	c7	c21	t43	9.1664307	1.58273862
c7	c11	t53	2.44438435	0.42206412	c7	c14	d5	1.00831792	0.43525767	c7	c16	t53	4.71516484	0.81415261	c7	c19	d5	2.05312546	0.88626671	c7	c21	t53	9.1664307	1.58273862
c7	c11	t63	2.44438435	0.42206412	c7	c14	d6	1.00831792	0.43525767	c7	c16	t63	4.71516484	0.81415261	c7	c19	d6	2.05312546	0.88626671	c7	c21	t63	9.1664307	1.58273862
c7	c11	t73	2.44438435	0.42206412	c7	c14	d7	1.00831792	0.43525767	c7	c16	t73	4.71516484	0.81415261	c7	c19	d7	2.05312546	0.88626671	c7	c21	t73	9.1664307	1.58273862
c7	c11	t83	2.44438435	0.42206412	c7	c14	d8	1.00831792	0.43525767	c7	c16	t83	4.71516484	0.81415261	c7	c19	d8	2.05312546	0.88626671	c7	c21	t83	9.1664307	1.58273862
c7	c12	d1	0.4891866	0.21116576	c7	c14	t13	5.04158958	0.87051534	c7	c17	d1	0.89665308	0.38705563	c7	c19	t13	10.2656273	1.77253342	c7	c22	d1	1.3394734	0.57820662
c7	c12	d2	0.4891866	0.21116576	c7	c14	t23	5.04158958	0.87051534	c7	c17	d2	0.89665308	0.38705563	c7	c19	t23	10.2656273	1.77253342	c7	c22	d2	1.3394734	0.57820662
c7	c12	d3	0.4891866	0.21116576	c7	c14	t33	5.04158958	0.87051534	c7	c17	d3	0.89665308	0.38705563	c7	c19	t33	10.2656273	1.77253342	c7	c22	d3	1.3394734	0.57820662
c7	c12	d4	0.4891866	0.21116576	c7	c14	t43	5.04158958	0.87051534	c7	c17	d4	0.89665308	0.38705563	c7	c19	t43	10.2656273	1.77253342	c7	c22	d4	1.3394734	0.57820662
c7	c12	d5	0.4891866	0.21116576	c7	c14	t53	5.04158958	0.87051534	c7	c17	d5	0.89665308	0.38705563	c7	c19	t53	10.2656273	1.77253342	c7	c22	d5	1.3394734	0.57820662
c7	c12	d6	0.4891866	0.21116576	c7	c14	t63	5.04158958	0.87051534	c7	c17	d6	0.89665308	0.38705563	c7	c19	t63	10.2656273	1.77253342	c7	c22	d6	1.3394734	0.57820662
c7	c12	d7	0.4891866	0.21116576	c7	c14	t73	5.04158958	0.87051534	c7	c17	d7	0.89665308	0.38705563	c7	c19	t73	10.2656273	1.77253342	c7	c22	d7	1.3394734	0.57820662
c7	c12	d8	0.4891866	0.21116576	c7	c14	t83	5.04158958	0.87051534	c7	c17	d8	0.89665308	0.38705563	c7	c19	t83	10.2656273	1.77253342	c7	c22	d8	1.3394734	0.57820662
c7	c12	t13	2.44593302	0.42233152	c7	c15	d1	0.90268494	0.38965939	c7	c17	t13	4.48326539	0.77411126	c7	c20	d1	1.83858943	0.79365857	c7	c22	t13	6.69736733	1.15641325
c7	c12	t23	2.44593302	0.42233152	c7	c15	d2	0.90268494	0.38965939	c7	c17	t23	4.48326539	0.77411126	c7	c20	d2	1.83858943	0.79365857	c7	c22	t23	6.69736733	1.15641325
c7	c12	t33	2.44593302	0.42233152	c7	c15	d3	0.90268494	0.38965939	c7	c17	t33	4.48326539	0.77411126	c7	c20	d3	1.83858943	0.79365857	c7	c22	t33	6.69736733	1.15641325
c7	c12	t43	2.44593302	0.42233152	c7	c15	d4	0.90268494	0.38965939	c7	c17	t43	4.48326539	0.77411126	c7	c20	d4	1.83858943	0.79365857	c7	c22	t43	6.69736733	1.15641325
c7	c12	t53	2.44593302	0.42233152	c7	c15	d5	0.90268494	0.38965939	c7	c17	t53	4.48326539	0.77411126	c7	c20	d5	1.83858943	0.79365857	c7	c22	t53	6.69736733	1.15641325
c7	c12	t63	2.44593302	0.42233152	c7	c15	d6	0.90268494	0.38965939	c7	c17	t63	4.48326539	0.77411126	c7	c20	d6	1.83858943	0.79365857	c7	c22	t63	6.69736733	1.15641325
c7	c12	t73	2.44593302	0.42233152	c7	c15	d7	0.90268494	0.38965939	c7	c17	t73	4.48326539	0.77411126	c7	c20	d7	1.83858943	0.79365857	c7	c22	t73	6.69736733	1.15641325
c7	c12	t83	2.44593302	0.42233152	c7	c15	d8	0.90268494	0.38965939	c7	c17	t83	4.48326539	0.77411126	c7	c20	d8	1.83858943	0.79365857	c7	c22	t83	6.69736733	1.15641325
c7	c13	d1	0.13662515	0.05897658	c7	c15	t13	4.51342471	0.77931878	c7	c18	d1	2.02450101	0.87391048	c7	c20	t13	9.19294716	1.58731713	c7	c23	d1	1.1234755	0.48620718
c7	c13	d2	0.13662515	0.05897658	c7	c15	t23	4.51342471	0.77931878	c7	c18	d2	2.02450101	0.87391048	c7	c20	t23	9.19294716	1.58731713	c7	c23	d2	1.1234755	0.48620718
c7	c13	d3	0.13662515	0.05897658	c7	c15	t33	4.51342471	0.77931878	c7	c18	d3	2.02450101	0.87391048	c7	c20	t33	9.19294716	1.58731713	c7	c23	d3	1.1234755	0.48620718
c7	c13	d4	0.13662515	0.05897658	c7	c15	t43	4.51342471	0.77931878	c7	c18	d4	2.02450101	0.87391048	c7	c20	t43	9.19294716	1.58731713	c7	c23	d4	1.1234755	0.48620718
c7	c13	d5	0.13662515	0.05897658	c7	c15	t53	4.51342471	0.77931878	c7	c18	d5	2.02450101	0.87391048	c7	c20	t53	9.19294716	1.58731713	c7	c23	d5	1.1234755	0.48620718
c7	c13	d6	0.13662515	0.05897658	c7	c15	t63	4.51342471	0.77931878	c7	c18	d6	2.02450101	0.87391048	c7	c20	t63	9.19294716	1.58731713	c7	c23	d6	1.1234755	0.48620718
c7	c13	d7	0.13662515	0.05897658	c7	c15	t73	4.51342471	0.77931878	c7	c18	d7	2.02450101	0.87391048	c7	c20	t73	9.19294716	1.58731713	c7	c23	d7	1.1234755	0.48620718
c7	c13	d8	0.13662515	0.05897658	c7	c15	t83	4.51342471	0.77931878	c7	c18	d8	2.02450101	0.87391048	c7	c20	t83	9.19294716	1.58731713	c7	c23	d8	1.1234755	0.48620718
c7	c13	t13	6.68312574	0.11795316	c7	c16	d1	0.94303297	0.4070763	c7	c18	t13	10.1225051	1.74782096	c7	c21	d1	1.83328614	0.79136931	c7	c23	t13	5.63173776	0.97241436
c7	c13	t23	6.68312574	0.11795316	c7	c16	d2	0.94303297	0.4070763	c7	c18	t23	10.1225051	1.74782096	c7	c21	d2	1.83328614	0.79136931	c7	c23	t23	5.63173776	0.97241436
c7	c13	t33	6.68312574	0.11795316	c7	c16	d3	0.94303297	0.4070763	c7	c18	t33	10.1225051	1.74782096	c7	c21	d3	1.83328614	0.79136931	c7	c23	t33	5.63173776	0.97241436
c7	c13	t43	6.68312574	0.11795316	c7	c16	d4	0.94303297	0.4070763	c7	c18	t43	10.1225051	1.74782096	c7	c21	d4	1.83328614	0.79136931	c7	c23	t43	5.63173776	0.97241436
c7	c13	t53	6.68312574	0.11795316	c7	c16	d5	0.94303297	0.4070763	c7	c18	t53	10.1225051	1.74782096	c7	c21	d5	1.83328614	0.79136931	c7	c23	t53	5.63173776	0.97241436
c7	c13	t63	6.68312574	0.11795316	c7	c16	d6	0.94303297	0.4070763	c7	c18	t63	10.1225051	1.74782096	c7	c21	d6	1.83328614	0.79136931	c7	c23	t63	5.63173776	0.97241436
c7	c13	t73	6.68312574	0.11795316	c7	c16	d7	0.94303297	0.4070763	c7	c18	t73	10.1225051	1.74782096	c7	c21	d7	1.83328614	0.79136931	c7	c23	t73	5.63173776	0.97241436
c7	c13	t83	6.68312574	0.11795316	c7	c16	d8	0.94303297	0.4070763	c7	c18	t83	10.1225051	1.74782096	c7	c21	d8	1.83328614	0.79136931	c7	c23	t83	5.63173776	0.97241436
c7	c14	d1	1.00831792	0.43525767	c7	c16	t13	4.71516484	0.81415261	c7	c19	d1	2.05312546	0.88626671	c7	c21	t13	9.1664307	1.58273862	c8	s1	d1	0.23366725	0.10086646
c7	c14	d2	1.00831792	0.43525767	c7	c16	t23	4.71516484	0.81415261	c7	c19	d2	2.05312546	0.88626671	c7	c21	t23	9.1664307	1.58273862	c8	s1	d2	0.23366725	0.10086646

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c8	s1	d3	0.23366725	0.10086646	c8	s3	t33	0.97097751	0.16765562	c8	c1	d3	0.19831864	0.08560763	c8	c3	t33	1.07588808	0.1857702	c8	c6	d3	0.21930844	0.09466824
c8	s1	d4	0.23366725	0.10086646	c8	s3	t43	0.97097751	0.16765562	c8	c1	d4	0.19831864	0.08560763	c8	c3	t43	1.07588808	0.1857702	c8	c6	d4	0.21930844	0.09466824
c8	s1	d5	0.23366725	0.10086646	c8	s3	t53	0.97097751	0.16765562	c8	c1	d5	0.19831864	0.08560763	c8	c3	t53	1.07588808	0.1857702	c8	c6	d5	0.21930844	0.09466824
c8	s1	d6	0.23366725	0.10086646	c8	s3	t63	0.97097751	0.16765562	c8	c1	d6	0.19831864	0.08560763	c8	c3	t63	1.07588808	0.1857702	c8	c6	d6	0.21930844	0.09466824
c8	s1	d7	0.23366725	0.10086646	c8	s3	t73	0.97097751	0.16765562	c8	c1	d7	0.19831864	0.08560763	c8	c3	t73	1.07588808	0.1857702	c8	c6	d7	0.21930844	0.09466824
c8	s1	d8	0.23366725	0.10086646	c8	s3	t83	0.97097751	0.16765562	c8	c1	d8	0.19831864	0.08560763	c8	c3	t83	1.07588808	0.1857702	c8	c6	d8	0.21930844	0.09466824
c8	s1	t13	1.16833623	0.20173292	c8	s4	d1	0.55784183	0.24080196	c8	c1	t13	0.99159319	0.17121526	c8	c4	d1	0.26327216	0.11364593	c8	c6	t13	1.09654218	0.18933647
c8	s1	t23	1.16833623	0.20173292	c8	s4	d2	0.55784183	0.24080196	c8	c1	t23	0.99159319	0.17121526	c8	c4	d2	0.26327216	0.11364593	c8	c6	t23	1.09654218	0.18933647
c8	s1	t33	1.16833623	0.20173292	c8	s4	d3	0.55784183	0.24080196	c8	c1	t33	0.99159319	0.17121526	c8	c4	d3	0.26327216	0.11364593	c8	c6	t33	1.09654218	0.18933647
c8	s1	t43	1.16833623	0.20173292	c8	s4	d4	0.55784183	0.24080196	c8	c1	t43	0.99159319	0.17121526	c8	c4	d4	0.26327216	0.11364593	c8	c6	t43	1.09654218	0.18933647
c8	s1	t53	1.16833623	0.20173292	c8	s4	d5	0.55784183	0.24080196	c8	c1	t53	0.99159319	0.17121526	c8	c4	d5	0.26327216	0.11364593	c8	c6	t53	1.09654218	0.18933647
c8	s1	t63	1.16833623	0.20173292	c8	s4	d6	0.55784183	0.24080196	c8	c1	t63	0.99159319	0.17121526	c8	c4	d6	0.26327216	0.11364593	c8	c6	t63	1.09654218	0.18933647
c8	s1	t73	1.16833623	0.20173292	c8	s4	d7	0.55784183	0.24080196	c8	c1	t73	0.99159319	0.17121526	c8	c4	d7	0.26327216	0.11364593	c8	c6	t73	1.09654218	0.18933647
c8	s1	t83	1.16833623	0.20173292	c8	s4	d8	0.55784183	0.24080196	c8	c1	t83	0.99159319	0.17121526	c8	c4	d8	0.26327216	0.11364593	c8	c6	t83	1.09654218	0.18933647
c8	s2	d1	0.10925854	0.04716332	c8	s4	t13	2.78920913	0.48160392	c8	c2	d1	0.22155618	0.09563851	c8	c4	t13	1.13636078	0.22729186	c8	c7	d1	0.33020116	0.14253697
c8	s2	d2	0.10925854	0.04716332	c8	s4	t23	2.78920913	0.48160392	c8	c2	d2	0.22155618	0.09563851	c8	c4	t23	1.13636078	0.22729186	c8	c7	d2	0.33020116	0.14253697
c8	s2	d3	0.10925854	0.04716332	c8	s4	t33	2.78920913	0.48160392	c8	c2	d3	0.22155618	0.09563851	c8	c4	t33	1.13636078	0.22729186	c8	c7	d3	0.33020116	0.14253697
c8	s2	d4	0.10925854	0.04716332	c8	s4	t43	2.78920913	0.48160392	c8	c2	d4	0.22155618	0.09563851	c8	c4	t43	1.13636078	0.22729186	c8	c7	d4	0.33020116	0.14253697
c8	s2	d5	0.10925854	0.04716332	c8	s4	t53	2.78920913	0.48160392	c8	c2	d5	0.22155618	0.09563851	c8	c4	t53	1.13636078	0.22729186	c8	c7	d5	0.33020116	0.14253697
c8	s2	d6	0.10925854	0.04716332	c8	s4	t63	2.78920913	0.48160392	c8	c2	d6	0.22155618	0.09563851	c8	c4	t63	1.13636078	0.22729186	c8	c7	d6	0.33020116	0.14253697
c8	s2	d7	0.10925854	0.04716332	c8	s4	t73	2.78920913	0.48160392	c8	c2	d7	0.22155618	0.09563851	c8	c4	t73	1.13636078	0.22729186	c8	c7	d7	0.33020116	0.14253697
c8	s2	d8	0.10925854	0.04716332	c8	s4	t83	2.78920913	0.48160392	c8	c2	d8	0.22155618	0.09563851	c8	c4	t83	1.13636078	0.22729186	c8	c7	d8	0.33020116	0.14253697
c8	s2	t13	0.54629271	0.09432664	c8	s5	d1	1.3513796	0.58334611	c8	c2	t13	1.10778089	0.19127702	c8	c5	d1	0.33814155	0.14596458	c8	c7	t13	1.65100578	0.28507395
c8	s2	t23	0.54629271	0.09432664	c8	s5	d2	1.3513796	0.58334611	c8	c2	t23	1.10778089	0.19127702	c8	c5	d2	0.33814155	0.14596458	c8	c7	t23	1.65100578	0.28507395
c8	s2	t33	0.54629271	0.09432664	c8	s5	d3	1.3513796	0.58334611	c8	c2	t33	1.10778089	0.19127702	c8	c5	d3	0.33814155	0.14596458	c8	c7	t33	1.65100578	0.28507395
c8	s2	t43	0.54629271	0.09432664	c8	s5	d4	1.3513796	0.58334611	c8	c2	t43	1.10778089	0.19127702	c8	c5	d4	0.33814155	0.14596458	c8	c7	t43	1.65100578	0.28507395
c8	s2	t53	0.54629271	0.09432664	c8	s5	d5	1.3513796	0.58334611	c8	c2	t53	1.10778089	0.19127702	c8	c5	d5	0.33814155	0.14596458	c8	c7	t53	1.65100578	0.28507395
c8	s2	t63	0.54629271	0.09432664	c8	s5	d6	1.3513796	0.58334611	c8	c2	t63	1.10778089	0.19127702	c8	c5	d6	0.33814155	0.14596458	c8	c7	t63	1.65100578	0.28507395
c8	s2	t73	0.54629271	0.09432664	c8	s5	d7	1.3513796	0.58334611	c8	c2	t73	1.10778089	0.19127702	c8	c5	d7	0.33814155	0.14596458	c8	c7	t73	1.65100578	0.28507395
c8	s2	t83	0.54629271	0.09432664	c8	s5	d8	1.3513796	0.58334611	c8	c2	t83	1.10778089	0.19127702	c8	c5	d8	0.33814155	0.14596458	c8	c7	t83	1.65100578	0.28507395
c8	s3	d1	0.1941955	0.08382781	c8	s5	t13	6.756898	1.16669222	c8	c3	d1	0.21517762	0.0928851	c8	c5	t13	1.69070774	0.29192916	c8	c8	d1	0	0
c8	s3	d2	0.1941955	0.08382781	c8	s5	t23	6.756898	1.16669222	c8	c3	d2	0.21517762	0.0928851	c8	c5	t23	1.69070774	0.29192916	c8	c8	d2	0	0
c8	s3	d3	0.1941955	0.08382781	c8	s5	t33	6.756898	1.16669222	c8	c3	d3	0.21517762	0.0928851	c8	c5	t33	1.69070774	0.29192916	c8	c8	d3	0	0
c8	s3	d4	0.1941955	0.08382781	c8	s5	t43	6.756898	1.16669222	c8	c3	d4	0.21517762	0.0928851	c8	c5	t43	1.69070774	0.29192916	c8	c8	d4	0	0
c8	s3	d5	0.1941955	0.08382781	c8	s5	t53	6.756898	1.16669222	c8	c3	d5	0.21517762	0.0928851	c8	c5	t53	1.69070774	0.29192916	c8	c8	d5	0	0
c8	s3	d6	0.1941955	0.08382781	c8	s5	t63	6.756898	1.16669222	c8	c3	d6	0.21517762	0.0928851	c8	c5	t63	1.69070774	0.29192916	c8	c8	d6	0	0
c8	s3	d7	0.1941955	0.08382781	c8	s5	t73	6.756898	1.16669222	c8	c3	d7	0.21517762	0.0928851	c8	c5	t73	1.69070774	0.29192916	c8	c8	d7	0	0
c8	s3	d8	0.1941955	0.08382781	c8	s5	t83	6.756898	1.16669222	c8	c3	d8	0.21517762	0.0928851	c8	c5	t83	1.69070774	0.29192916	c8	c8	d8	0	0
c8	s3	t13	0.97097751	0.16765562	c8	c1	d1	0.19831864	0.08560763	c8	c3	t13	1.07588808	0.1857702	c8	c6	d1	0.21930844	0.09466824	c8	c8	t13	0	0
c8	s3	t23	0.97097751	0.16765562	c8	c1	d2	0.19831864	0.08560763	c8	c3	t23	1.07588808	0.1857702	c8	c6	d2	0.21930844	0.09466824	c8	c8	t23	0	0

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c8	c8	t33	0	0	c8	c11	d3	0.15868776	0.06850028	c8	c13	t33	0.96806164	0.16715214	c8	c16	d3	0.61286565	0.26455394	c8	c18	t33	8.47143779	1.46273639
c8	c8	t43	0	0	c8	c11	d4	0.15868776	0.06850028	c8	c13	t43	0.96806164	0.16715214	c8	c16	d4	0.61286565	0.26455394	c8	c18	t43	8.47143779	1.46273639
c8	c8	t53	0	0	c8	c11	d5	0.15868776	0.06850028	c8	c13	t53	0.96806164	0.16715214	c8	c16	d5	0.61286565	0.26455394	c8	c18	t53	8.47143779	1.46273639
c8	c8	t63	0	0	c8	c11	d6	0.15868776	0.06850028	c8	c13	t63	0.96806164	0.16715214	c8	c16	d6	0.61286565	0.26455394	c8	c18	t63	8.47143779	1.46273639
c8	c8	t73	0	0	c8	c11	d7	0.15868776	0.06850028	c8	c13	t73	0.96806164	0.16715214	c8	c16	d7	0.61286565	0.26455394	c8	c18	t73	8.47143779	1.46273639
c8	c8	t83	0	0	c8	c11	d8	0.15868776	0.06850028	c8	c13	t83	0.96806164	0.16715214	c8	c16	d8	0.61286565	0.26455394	c8	c18	t83	8.47143779	1.46273639
c8	c9	d1	0.39949516	0.17244892	c8	c11	t13	0.79343878	0.13700057	c8	c14	d1	0.67816172	0.29272068	c8	c16	t13	1.06432826	0.52910788	c8	c19	d1	1.72291197	0.74372441
c8	c9	d2	0.39949516	0.17244892	c8	c11	t23	0.79343878	0.13700057	c8	c14	d2	0.67816172	0.29272068	c8	c16	t23	1.06432826	0.52910788	c8	c19	d2	1.72291197	0.74372441
c8	c9	d3	0.39949516	0.17244892	c8	c11	t33	0.79343878	0.13700057	c8	c14	d3	0.67816172	0.29272068	c8	c16	t33	1.06432826	0.52910788	c8	c19	d3	1.72291197	0.74372441
c8	c9	d4	0.39949516	0.17244892	c8	c11	t43	0.79343878	0.13700057	c8	c14	d4	0.67816172	0.29272068	c8	c16	t43	1.06432826	0.52910788	c8	c19	d4	1.72291197	0.74372441
c8	c9	d5	0.39949516	0.17244892	c8	c11	t53	0.79343878	0.13700057	c8	c14	d5	0.67816172	0.29272068	c8	c16	t53	1.06432826	0.52910788	c8	c19	d5	1.72291197	0.74372441
c8	c9	d6	0.39949516	0.17244892	c8	c11	t63	0.79343878	0.13700057	c8	c14	d6	0.67816172	0.29272068	c8	c16	t63	1.06432826	0.52910788	c8	c19	d6	1.72291197	0.74372441
c8	c9	d7	0.39949516	0.17244892	c8	c11	t73	0.79343878	0.13700057	c8	c14	d7	0.67816172	0.29272068	c8	c16	t73	1.06432826	0.52910788	c8	c19	d7	1.72291197	0.74372441
c8	c9	d8	0.39949516	0.17244892	c8	c11	t83	0.79343878	0.13700057	c8	c14	d8	0.67816172	0.29272068	c8	c16	t83	1.06432826	0.52910788	c8	c19	d8	1.72291197	0.74372441
c8	c9	t13	1.99747579	0.34489783	c8	c12	d1	0.1589792	0.06862609	c8	c14	t13	3.39058361	0.58544136	c8	c17	d1	0.5664677	0.24452547	c8	c19	t13	8.61455987	1.48744883
c8	c9	t23	1.99747579	0.34489783	c8	c12	d2	0.1589792	0.06862609	c8	c14	t23	3.39058361	0.58544136	c8	c17	d2	0.5664677	0.24452547	c8	c19	t23	8.61455987	1.48744883
c8	c9	t33	1.99747579	0.34489783	c8	c12	d3	0.1589792	0.06862609	c8	c14	t33	3.39058361	0.58544136	c8	c17	d3	0.5664677	0.24452547	c8	c19	t33	8.61455987	1.48744883
c8	c9	t43	1.99747579	0.34489783	c8	c12	d4	0.1589792	0.06862609	c8	c14	t43	3.39058361	0.58544136	c8	c17	d4	0.5664677	0.24452547	c8	c19	t43	8.61455987	1.48744883
c8	c9	t53	1.99747579	0.34489783	c8	c12	d5	0.1589792	0.06862609	c8	c14	t53	3.39058361	0.58544136	c8	c17	d5	0.5664677	0.24452547	c8	c19	t53	8.61455987	1.48744883
c8	c9	t63	1.99747579	0.34489783	c8	c12	d6	0.1589792	0.06862609	c8	c14	t63	3.39058361	0.58544136	c8	c17	d6	0.5664677	0.24452547	c8	c19	t63	8.61455987	1.48744883
c8	c9	t73	1.99747579	0.34489783	c8	c12	d7	0.1589792	0.06862609	c8	c14	t73	3.39058361	0.58544136	c8	c17	d7	0.5664677	0.24452547	c8	c19	t73	8.61455987	1.48744883
c8	c9	t83	1.99747579	0.34489783	c8	c12	d8	0.1589792	0.06862609	c8	c14	t83	3.39058361	0.58544136	c8	c17	d8	0.5664677	0.24452547	c8	c19	t83	8.61455987	1.48744883
c8	c10	d1	0.21362812	0.09221623	c8	c12	t13	0.794896	0.13725218	c8	c15	d1	0.57248518	0.24712302	c8	c17	t13	2.83233851	0.48905094	c8	c20	d1	1.50837448	0.65111564
c8	c10	d2	0.21362812	0.09221623	c8	c12	t23	0.794896	0.13725218	c8	c15	d2	0.57248518	0.24712302	c8	c17	t23	2.83233851	0.48905094	c8	c20	d2	1.50837448	0.65111564
c8	c10	d3	0.21362812	0.09221623	c8	c12	t33	0.794896	0.13725218	c8	c15	d3	0.57248518	0.24712302	c8	c17	t33	2.83233851	0.48905094	c8	c20	d3	1.50837448	0.65111564
c8	c10	d4	0.21362812	0.09221623	c8	c12	t43	0.794896	0.13725218	c8	c15	d4	0.57248518	0.24712302	c8	c17	t43	2.83233851	0.48905094	c8	c20	d4	1.50837448	0.65111564
c8	c10	d5	0.21362812	0.09221623	c8	c12	t53	0.794896	0.13725218	c8	c15	d5	0.57248518	0.24712302	c8	c17	t53	2.83233851	0.48905094	c8	c20	d5	1.50837448	0.65111564
c8	c10	d6	0.21362812	0.09221623	c8	c12	t63	0.794896	0.13725218	c8	c15	d6	0.57248518	0.24712302	c8	c17	t63	2.83233851	0.48905094	c8	c20	d6	1.50837448	0.65111564
c8	c10	d7	0.21362812	0.09221623	c8	c12	t73	0.794896	0.13725218	c8	c15	d7	0.57248518	0.24712302	c8	c17	t73	2.83233851	0.48905094	c8	c20	d7	1.50837448	0.65111564
c8	c10	d8	0.21362812	0.09221623	c8	c12	t83	0.794896	0.13725218	c8	c15	d8	0.57248518	0.24712302	c8	c17	t83	2.83233851	0.48905094	c8	c20	d8	1.50837448	0.65111564
c8	c10	t13

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c8	c21	d3	1.50307085	0.64882623	c8	c23	t33	3.98076606	0.68734629	c9	s3	d3	0.20529967	0.08862111	c9	s5	t33	4.75942847	0.82179547	c9	c3	d3	0.61466887	0.26533233
c8	c21	d4	1.50307085	0.64882623	c8	c23	t43	3.98076606	0.68734629	c9	s3	d4	0.20529967	0.08862111	c9	s5	t43	4.75942847	0.82179547	c9	c3	d4	0.61466887	0.26533233
c8	c21	d5	1.50307085	0.64882623	c8	c23	t53	3.98076606	0.68734629	c9	s3	d5	0.20529967	0.08862111	c9	s5	t53	4.75942847	0.82179547	c9	c3	d5	0.61466887	0.26533233
c8	c21	d6	1.50307085	0.64882623	c8	c23	t63	3.98076606	0.68734629	c9	s3	d6	0.20529967	0.08862111	c9	s5	t63	4.75942847	0.82179547	c9	c3	d6	0.61466887	0.26533233
c8	c21	d7	1.50307085	0.64882623	c8	c23	t73	3.98076606	0.68734629	c9	s3	d7	0.20529967	0.08862111	c9	s5	t73	4.75942847	0.82179547	c9	c3	d7	0.61466887	0.26533233
c8	c21	d8	1.50307085	0.64882623	c8	c23	t83	3.98076606	0.68734629	c9	s3	d8	0.20529967	0.08862111	c9	s5	t83	4.75942847	0.82179547	c9	c3	d8	0.61466887	0.26533233
c8	c21	t13	7.51535424	1.29765246	c9	s1	d1	0.63315867	0.27331377	c9	s3	t13	1.02649836	0.17724223	c9	c1	d1	0.59781019	0.25805499	c9	c3	t13	3.07334435	0.53066466
c8	c21	t23	7.51535424	1.29765246	c9	s1	d2	0.63315867	0.27331377	c9	s3	t23	1.02649836	0.17724223	c9	c1	d2	0.59781019	0.25805499	c9	c3	t23	3.07334435	0.53066466
c8	c21	t33	7.51535424	1.29765246	c9	s1	d3	0.63315867	0.27331377	c9	s3	t33	1.02649836	0.17724223	c9	c1	d3	0.59781019	0.25805499	c9	c3	t33	3.07334435	0.53066466
c8	c21	t43	7.51535424	1.29765246	c9	s1	d4	0.63315867	0.27331377	c9	s3	t43	1.02649836	0.17724223	c9	c1	d4	0.59781019	0.25805499	c9	c3	t43	3.07334435	0.53066466
c8	c21	t53	7.51535424	1.29765246	c9	s1	d5	0.63315867	0.27331377	c9	s3	t53	1.02649836	0.17724223	c9	c1	d5	0.59781019	0.25805499	c9	c3	t53	3.07334435	0.53066466
c8	c21	t63	7.51535424	1.29765246	c9	s1	d6	0.63315867	0.27331377	c9	s3	t63	1.02649836	0.17724223	c9	c1	d6	0.59781019	0.25805499	c9	c3	t63	3.07334435	0.53066466
c8	c21	t73	7.51535424	1.29765246	c9	s1	d7	0.63315867	0.27331377	c9	s3	t73	1.02649836	0.17724223	c9	c1	d7	0.59781019	0.25805499	c9	c3	t73	3.07334435	0.53066466
c8	c21	t83	7.51535424	1.29765246	c9	s1	d8	0.63315867	0.27331377	c9	s3	t83	1.02649836	0.17724223	c9	c1	d8	0.59781019	0.25805499	c9	c3	t83	3.07334435	0.53066466
c8	c22	d1	1.00930221	0.43568256	c9	s1	t13	3.16579334	0.54662753	c9	s4	d1	0.15834484	0.06835226	c9	c1	t13	2.98905096	0.51610998	c9	c4	d1	0.66276421	0.2860935
c8	c22	d2	1.00930221	0.43568256	c9	s1	t23	3.16579334	0.54662753	c9	s4	d2	0.15834484	0.06835226	c9	c1	t23	2.98905096	0.51610998	c9	c4	d2	0.66276421	0.2860935
c8	c22	d3	1.00930221	0.43568256	c9	s1	t33	3.16579334	0.54662753	c9	s4	d3	0.15834484	0.06835226	c9	c1	t33	2.98905096	0.51610998	c9	c4	d3	0.66276421	0.2860935
c8	c22	d4	1.00930221	0.43568256	c9	s1	t43	3.16579334	0.54662753	c9	s4	d4	0.15834484	0.06835226	c9	c1	t43	2.98905096	0.51610998	c9	c4	d4	0.66276421	0.2860935
c8	c22	d5	1.00930221	0.43568256	c9	s1	t53	3.16579334	0.54662753	c9	s4	d5	0.15834484	0.06835226	c9	c1	t53	2.98905096	0.51610998	c9	c4	d5	0.66276421	0.2860935
c8	c22	d6	1.00930221	0.43568256	c9	s1	t63	3.16579334	0.54662753	c9	s4	d6	0.15834484	0.06835226	c9	c1	t63	2.98905096	0.51610998	c9	c4	d6	0.66276421	0.2860935
c8	c22	d7	1.00930221	0.43568256	c9	s1	t73	3.16579334	0.54662753	c9	s4	d7	0.15834484	0.06835226	c9	c1	t73	2.98905096	0.51610998	c9	c4	d7	0.66276421	0.2860935
c8	c22	d8	1.00930221	0.43568256	c9	s1	t83	3.16579334	0.54662753	c9	s4	d8	0.15834484	0.06835226	c9	c1	t83	2.98905096	0.51610998	c9	c4	d8	0.66276421	0.2860935
c8	c22	t13	5.04651107	0.87136512	c9	s2	d1	0.508752	0.2196115	c9	s4	t13	0.79172419	0.13670451	c9	c2	d1	0.62104749	0.26808577	c9	c4	t13	3.31382103	0.572187
c8	c22	t23	5.04651107	0.87136512	c9	s2	d2	0.508752	0.2196115	c9	s4	t23	0.79172419	0.13670451	c9	c2	d2	0.62104749	0.26808577	c9	c4	t23	3.31382103	0.572187
c8	c22	t33	5.04651107	0.87136512	c9	s2	d3	0.508752	0.2196115	c9	s4	t33	0.79172419	0.13670451	c9	c2	d3	0.62104749	0.26808577	c9	c4	t33	3.31382103	0.572187
c8	c22	t43	5.04651107	0.87136512	c9	s2	d4	0.508752	0.2196115	c9	s4	t43	0.79172419	0.13670451	c9	c2	d4	0.62104749	0.26808577	c9	c4	t43	3.31382103	0.572187
c8	c22	t53	5.04651107	0.87136512	c9	s2	d5	0.508752	0.2196115	c9	s4	t53	0.79172419	0.13670451	c9	c2	d5	0.62104749	0.26808577	c9	c4	t53	3.31382103	0.572187
c8	c22	t63	5.04651107	0.87136512	c9	s2	d6	0.508752	0.2196115	c9	s4	t63	0.79172419	0.13670451	c9	c2	d6	0.62104749	0.26808577	c9	c4	t63	3.31382103	0.572187
c8	c22	t73	5.04651107	0.87136512	c9	s2	d7	0.508752	0.2196115	c9	s4	t73	0.79172419	0.13670451	c9	c2	d7	0.62104749	0.26808577	c9	c4	t73	3.31382103	0.572187
c8	c22	t83	5.04651107	0.87136512	c9	s2	d8	0.508752	0.2196115	c9	s4	t83	0.79172419	0.13670451	c9	c2	d8	0.62104749	0.26808577	c9	c4	t83	3.31382103	0.572187
c8	c23	d1	0.79615321	0.34367315	c9	s2	t13	2.54375999	0.439223	c9	s5	d1	0.95188569	0.41089774	c9	c2	t13	3.10523746	0.53617154	c9	c5	d1	0.73767301	0.31841363
c8	c23	d2	0.79615321	0.34367315	c9	s2	t23	2.54375999	0.439223	c9	s5	d2	0.95188569	0.41089774	c9	c2	t23	3.10523746	0.53617154	c9	c5	d2	0.73767301	0.31841363
c8	c23	d3	0.79615321	0.34367315	c9	s2	t33	2.54375999	0.439223	c9	s5	d3	0.95188569	0.41089774	c9	c2	t33	3.10523746	0.53617154	c9	c5	d3	0.73767301	0.31841363
c8	c23	d4	0.79615321	0.34367315	c9	s2	t43	2.54375999	0.439223	c9	s5	d4	0.95188569	0.41089774	c9	c2	t43	3.10523746	0.53617154	c9	c5	d4	0.73767301	0.31841363
c8	c23	d5	0.79615321	0.34367315	c9	s2	t53	2.54375999	0.439223	c9	s5	d5	0.95188569	0.41089774	c9	c2	t53	3.10523746	0.53617154	c9	c5	d5	0.73767301	0.31841363
c8	c23	d6	0.79615321	0.34367315	c9	s2	t63	2.54375999	0.439223	c9	s5	d6	0.95188569	0.41089774	c9	c2	t63	3.10523746	0.53617154	c9	c5	d6	0.73767301	0.31841363
c8	c23	d7	0.79615321	0.34367315	c9	s2	t73	2.54375999	0.439223	c9	s5	d7	0.95188569	0.41089774	c9	c2	t73	3.10523746	0.53617154	c9	c5	d7	0.73767301	0.31841363
c8	c23	d8	0.79615321	0.34367315	c9	s2	t83	2.54375999	0.439223	c9	s5	d8	0.95188569	0.41089774	c9	c2	t83	3.10523746	0.53617154	c9	c5	d8	0.73767301	0.31841363
c8	c23	t13	3.98076606	0.68734629	c9	s3	d1	0.20529967	0.08862111	c9	s5	t13	4.75942847	0.82179547	c9	c3	d1	0.61466887	0.26533233	c9	c5	t13	3.68818505	0.63682726
c8	c23	t23	3.98076606	0.68734629	c9	s3	d2	0.20529967	0.08862111	c9	s5	t23	4.75942847	0.82179547	c9	c3	d2	0.61466887	0.26533233	c9	c5	t23	3.68818505	0.63682726

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c9	c5	t33	3.68818505	0.63682726	c9	c8	d3	0.39949516	0.17244892	c9	c10	t33	0.92935496	0.16046878	c9	c13	d3	0.59310388	0.25602343	c9	c15	t33	0.86495006	0.14934819
c9	c5	t43	3.68818505	0.63682726	c9	c8	d4	0.39949516	0.17244892	c9	c10	t43	0.92935496	0.16046878	c9	c13	d4	0.59310388	0.25602343	c9	c15	t43	0.86495006	0.14934819
c9	c5	t53	3.68818505	0.63682726	c9	c8	d5	0.39949516	0.17244892	c9	c10	t53	0.92935496	0.16046878	c9	c13	d5	0.59310388	0.25602343	c9	c15	t53	0.86495006	0.14934819
c9	c5	t63	3.68818505	0.63682726	c9	c8	d6	0.39949516	0.17244892	c9	c10	t63	0.92935496	0.16046878	c9	c13	d6	0.59310388	0.25602343	c9	c15	t63	0.86495006	0.14934819
c9	c5	t73	3.68818505	0.63682726	c9	c8	d7	0.39949516	0.17244892	c9	c10	t73	0.92935496	0.16046878	c9	c13	d7	0.59310388	0.25602343	c9	c15	t73	0.86495006	0.14934819
c9	c5	t83	3.68818505	0.63682726	c9	c8	d8	0.39949516	0.17244892	c9	c10	t83	0.92935496	0.16046878	c9	c13	d8	0.59310388	0.25602343	c9	c15	t83	0.86495006	0.14934819
c9	c6	d1	0.61880366	0.26711718	c9	c8	t13	1.99747579	0.34489783	c9	c11	d1	0.24082059	0.10395433	c9	c13	t13	2.96551942	0.51204686	c9	c16	d1	0.21336513	0.09210271
c9	c6	d2	0.61880366	0.26711718	c9	c8	t23	1.99747579	0.34489783	c9	c11	d2	0.24082059	0.10395433	c9	c13	t23	2.96551942	0.51204686	c9	c16	d2	0.21336513	0.09210271
c9	c6	d3	0.61880366	0.26711718	c9	c8	t33	1.99747579	0.34489783	c9	c11	d3	0.24082059	0.10395433	c9	c13	t33	2.96551942	0.51204686	c9	c16	d3	0.21336513	0.09210271
c9	c6	d4	0.61880366	0.26711718	c9	c8	t43	1.99747579	0.34489783	c9	c11	d4	0.24082059	0.10395433	c9	c13	t43	2.96551942	0.51204686	c9	c16	d4	0.21336513	0.09210271
c9	c6	d5	0.61880366	0.26711718	c9	c8	t53	1.99747579	0.34489783	c9	c11	d5	0.24082059	0.10395433	c9	c13	t53	2.96551942	0.51204686	c9	c16	d5	0.21336513	0.09210271
c9	c6	d6	0.61880366	0.26711718	c9	c8	t63	1.99747579	0.34489783	c9	c11	d6	0.24082059	0.10395433	c9	c13	t63	2.96551942	0.51204686	c9	c16	d6	0.21336513	0.09210271
c9	c6	d7	0.61880366	0.26711718	c9	c8	t73	1.99747579	0.34489783	c9	c11	d7	0.24082059	0.10395433	c9	c13	t73	2.96551942	0.51204686	c9	c16	d7	0.21336513	0.09210271
c9	c6	d8	0.61880366	0.26711718	c9	c8	t83	1.99747579	0.34489783	c9	c11	d8	0.24082059	0.10395433	c9	c13	t83	2.96551942	0.51204686	c9	c16	d8	0.21336513	0.09210271
c9	c6	t13	3.0940183	0.53423436	c9	c9	d1	0	0	c9	c11	t13	1.20410296	0.20790865	c9	c14	d1	0.27862173	0.12027183	c9	c16	t13	1.06682565	0.18420541
c9	c6	t23	3.0940183	0.53423436	c9	c9	d2	0	0	c9	c11	t23	1.20410296	0.20790865	c9	c14	d2	0.27862173	0.12027183	c9	c16	t23	1.06682565	0.18420541
c9	c6	t33	3.0940183	0.53423436	c9	c9	d3	0	0	c9	c11	t33	1.20410296	0.20790865	c9	c14	d3	0.27862173	0.12027183	c9	c16	t33	1.06682565	0.18420541
c9	c6	t43	3.0940183	0.53423436	c9	c9	d4	0	0	c9	c11	t43	1.20410296	0.20790865	c9	c14	d4	0.27862173	0.12027183	c9	c16	t43	1.06682565	0.18420541
c9	c6	t53	3.0940183	0.53423436	c9	c9	d5	0	0	c9	c11	t53	1.20410296	0.20790865	c9	c14	d5	0.27862173	0.12027183	c9	c16	t53	1.06682565	0.18420541
c9	c6	t63	3.0940183	0.53423436	c9	c9	d6	0	0	c9	c11	t63	1.20410296	0.20790865	c9	c14	d6	0.27862173	0.12027183	c9	c16	t63	1.06682565	0.18420541
c9	c6	t73	3.0940183	0.53423436	c9	c9	d7	0	0	c9	c11	t73	1.20410296	0.20790865	c9	c14	d7	0.27862173	0.12027183	c9	c16	t73	1.06682565	0.18420541
c9	c6	t83	3.0940183	0.53423436	c9	c9	d8	0	0	c9	c11	t83	1.20410296	0.20790865	c9	c14	d8	0.27862173	0.12027183	c9	c16	t83	1.06682565	0.18420541
c9	c7	d1	0.72969502	0.31498533	c9	c9	t13	0	0	c9	c12	d1	0.24052059	0.10382482	c9	c14	t13	1.39310866	0.24054367	c9	c17	d1	0.16697052	0.07207568
c9	c7	d2	0.72969502	0.31498533	c9	c9	t23	0	0	c9	c12	d2	0.24052059	0.10382482	c9	c14	t23	1.39310866	0.24054367	c9	c17	d2	0.16697052	0.07207568
c9	c7	d3	0.72969502	0.31498533	c9	c9	t33	0	0	c9	c12	d3	0.24052059	0.10382482	c9	c14	t33	1.39310866	0.24054367	c9	c17	d3	0.16697052	0.07207568
c9	c7	d4	0.72969502	0.31498533	c9	c9	t43	0	0	c9	c12	d4	0.24052059	0.10382482	c9	c14	t43	1.39310866	0.24054367	c9	c17	d4	0.16697052	0.07207568
c9	c7	d5	0.72969502	0.31498533	c9	c9	t53	0	0	c9	c12	d5	0.24052059	0.10382482	c9	c14	t53	1.39310866	0.24054367	c9	c17	d5	0.16697052	0.07207568
c9	c7	d6	0.72969502	0.31498533	c9	c9	t63	0	0	c9	c12	d6	0.24052059	0.10382482	c9	c14	t63	1.39310866	0.24054367	c9	c17	d6	0.16697052	0.07207568
c9	c7	d7	0.72969502	0.31498533	c9	c9	t73	0	0	c9	c12	d7	0.24052059	0.10382482	c9	c14	t73	1.39310866	0.24054367	c9	c17	d7	0.16697052	0.07207568
c9	c7	d8	0.72969502	0.31498533	c9	c9	t83	0	0	c9	c12	d8	0.24052059	0.10382482	c9	c14	t83	1.39310866	0.24054367	c9	c17	d8	0.16697052	0.07207568
c9	c7	t13	3.68847508	0.62997066	c9	c10	d1	0.18587099	0.08023439	c9	c12	t13	1.20260293	0.20764965	c9	c15	d1	0.17299001	0.0746741	c9	c17	t13	0.8348526	0.14415136
c9	c7	t23	3.68847508	0.62997066	c9	c10	d2	0.18587099	0.08023439	c9	c12	t23	1.20260293	0.20764965	c9	c15	d2	0.17299001	0.0746741	c9	c17	t23	0.8348526	0.14415136
c9	c7	t33	3.68847508	0.62997066	c9	c10	d3	0.18587099	0.08023439	c9	c12	t33	1.20260293	0.20764965	c9	c15	d3	0.17299001	0.0746741	c9	c17	t33	0.8348526	0.14415136
c9	c7	t43	3.68847508	0.62997066	c9	c10	d4	0.18587099	0.08023439	c9	c12	t43	1.20260293	0.20764965	c9	c15	d4	0.17299001	0.0746741	c9	c17	t43	0.8348526	0.14415136
c9	c7	t53	3.68847508	0.62997066	c9	c10	d5	0.18587099	0.08023439	c9	c12	t53	1.20260293	0.20764965	c9	c15	d5	0.17299001	0.0746741	c9	c17	t53	0.8348526	0.14415136
c9	c7	t63	3.68847508	0.62997066	c9	c10	d6	0.18587099	0.08023439	c9	c12	t63	1.20260293	0.20764965	c9	c15	d6	0.17299001	0.0746741	c9	c17	t63	0.8348526	0.14415136
c9	c7	t73	3.68847508	0.62997066	c9	c10	d7	0.18587099	0.08023439	c9	c12	t73	1.20260293	0.20764965	c9	c15	d7	0.17299001	0.0746741	c9	c17	t73	0.8348526	0.14415136
c9	c7	t83	3.68847508	0.62997066	c9	c10	d8	0.18587099	0.08023439	c9	c12	t83	1.20260293	0.20764965	c9	c15	d8	0.17299001	0.0746741	c9	c17	t83	0.8348526	0.14415136
c9	c8	d1	0.39949516	0.17244892	c9	c10	t13	0.92935496	0.16046878	c9	c13	d1	0.59310388	0.25602343	c9	c15	t13	0.86495006	0.14934819	c9	c18	d1	1.29479384	0.5589199
c9	c8	d2	0.39949516	0.17244892	c9	c10	t23	0.92935496	0.16046878	c9	c13	d2	0.59310388	0.25602343	c9	c15	t23	0.86495006	0.14934819	c9	c18	d2	1.29479384	0.5589199

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c9	c18	d3	1.29479384	0.5589199	c9	c20	t33	5.54440445	0.95733479	c9	c23	d3	0.39665736	0.17122393	c10	s2	t33	1.61438865	0.27875139	c10	s5	d3	1.13776329	0.49113498
c9	c18	d4	1.29479384	0.5589199	c9	c20	t43	5.54440445	0.95733479	c9	c23	d4	0.39665736	0.17122393	c10	s2	t43	1.61438865	0.27875139	c10	s5	d4	1.13776329	0.49113498
c9	c18	d5	1.29479384	0.5589199	c9	c20	t53	5.54440445	0.95733479	c9	c23	d5	0.39665736	0.17122393	c10	s2	t53	1.61438865	0.27875139	c10	s5	d5	1.13776329	0.49113498
c9	c18	d6	1.29479384	0.5589199	c9	c20	t63	5.54440445	0.95733479	c9	c23	d6	0.39665736	0.17122393	c10	s2	t63	1.61438865	0.27875139	c10	s5	d6	1.13776329	0.49113498
c9	c18	d7	1.29479384	0.5589199	c9	c20	t73	5.54440445	0.95733479	c9	c23	d7	0.39665736	0.17122393	c10	s2	t73	1.61438865	0.27875139	c10	s5	d7	1.13776329	0.49113498
c9	c18	d8	1.29479384	0.5589199	c9	c20	t83	5.54440445	0.95733479	c9	c23	d8	0.39665736	0.17122393	c10	s2	t83	1.61438865	0.27875139	c10	s5	d8	1.13776329	0.49113498
c9	c18	t13	6.47396919	1.1178398	c9	c21	d1	1.10357728	0.476378	c9	c23	t13	1.98328678	0.34244786	c10	s3	d1	0.19343185	0.00838809	c10	s5	t13	5.68881643	0.98226995
c9	c18	t23	6.47396919	1.1178398	c9	c21	d2	1.10357728	0.476378	c9	c23	t23	1.98328678	0.34244786	c10	s3	d2	0.19343185	0.00838809	c10	s5	t23	5.68881643	0.98226995
c9	c18	t33	6.47396919	1.1178398	c9	c21	d3	1.10357728	0.476378	c9	c23	t33	1.98328678	0.34244786	c10	s3	d3	0.19343185	0.00838809	c10	s5	t33	5.68881643	0.98226995
c9	c18	t43	6.47396919	1.1178398	c9	c21	d4	1.10357728	0.476378	c9	c23	t43	1.98328678	0.34244786	c10	s3	d4	0.19343185	0.00838809	c10	s5	t43	5.68881643	0.98226995
c9	c18	t53	6.47396919	1.1178398	c9	c21	d5	1.10357728	0.476378	c9	c23	t53	1.98328678	0.34244786	c10	s3	d5	0.19343185	0.00838809	c10	s5	t53	5.68881643	0.98226995
c9	c18	t63	6.47396919	1.1178398	c9	c21	d6	1.10357728	0.476378	c9	c23	t63	1.98328678	0.34244786	c10	s3	d6	0.19343185	0.00838809	c10	s5	t63	5.68881643	0.98226995
c9	c18	t73	6.47396919	1.1178398	c9	c21	d7	1.10357728	0.476378	c9	c23	t73	1.98328678	0.34244786	c10	s3	d7	0.19343185	0.00838809	c10	s5	t73	5.68881643	0.98226995
c9	c18	t83	6.47396919	1.1178398	c9	c21	d8	1.10357728	0.476378	c9	c23	t83	1.98328678	0.34244786	c10	s3	d8	0.19343185	0.00838809	c10	s5	t83	5.68881643	0.98226995
c9	c19	d1	1.32341826	0.57127612	c9	c21	t13	5.51788641	0.95275601	c10	s1	d1	0.44727741	0.19307494	c10	s3	t13	0.09715925	0.01677618	c10	c1	d1	0.41192935	0.17781635
c9	c19	d2	1.32341826	0.57127612	c9	c21	t23	5.51788641	0.95275601	c10	s1	d2	0.44727741	0.19307494	c10	s3	t23	0.09715925	0.01677618	c10	c1	d2	0.41192935	0.17781635
c9	c19	d3	1.32341826	0.57127612	c9	c21	t33	5.51788641	0.95275601	c10	s1	d3	0.44727741	0.19307494	c10	s3	t33	0.09715925	0.01677618	c10	c1	d3	0.41192935	0.17781635
c9	c19	d4	1.32341826	0.57127612	c9	c21	t43	5.51788641	0.95275601	c10	s1	d4	0.44727741	0.19307494	c10	s3	t43	0.09715925	0.01677618	c10	c1	d4	0.41192935	0.17781635
c9	c19	d5	1.32341826	0.57127612	c9	c21	t53	5.51788641	0.95275601	c10	s1	d5	0.44727741	0.19307494	c10	s3	t53	0.09715925	0.01677618	c10	c1	d5	0.41192935	0.17781635
c9	c19	d6	1.32341826	0.57127612	c9	c21	t63	5.51788641	0.95275601	c10	s1	d6	0.44727741	0.19307494	c10	s3	t63	0.09715925	0.01677618	c10	c1	d6	0.41192935	0.17781635
c9	c19	d7	1.32341826	0.57127612	c9	c21	t73	5.51788641	0.95275601	c10	s1	d7	0.44727741	0.19307494	c10	s3	t73	0.09715925	0.01677618	c10	c1	d7	0.41192935	0.17781635
c9	c19	d8	1.32341826	0.57127612	c9	c21	t83	5.51788641	0.95275601	c10	s1	d8	0.44727741	0.19307494	c10	s3	t83	0.09715925	0.01677618	c10	c1	d8	0.41192935	0.17781635
c9	c19	t13	6.61709129	1.14255224	c9	c22	d1	0.60980249	0.26323167	c10	s1	t13	2.23638706	0.38614989	c10	s4	d1	0.34420827	0.14858339	c10	c1	t13	2.05964674	0.35563269
c9	c19	t23	6.61709129	1.14255224	c9	c22	d2	0.60980249	0.26323167	c10	s1	t23	2.23638706	0.38614989	c10	s4	d2	0.34420827	0.14858339	c10	c1	t23	2.05964674	0.35563269
c9	c19	t33	6.61709129	1.14255224	c9	c22	d3	0.60980249	0.26323167	c10	s1	t33	2.23638706	0.38614989	c10	s4	d3	0.34420827	0.14858339	c10	c1	t33	2.05964674	0.35563269
c9	c19	t43	6.61709129	1.14255224	c9	c22	d4	0.60980249	0.26323167	c10	s1	t43	2.23638706	0.38614989	c10	s4	d4	0.34420827	0.14858339	c10	c1	t43	2.05964674	0.35563269
c9	c19	t53	6.61709129	1.14255224	c9	c22	d5	0.60980249	0.26323167	c10	s1	t53	2.23638706	0.38614989	c10	s4	d5	0.34420827	0.14858339	c10	c1	t53	2.05964674	0.35563269
c9	c19	t63	6.61709129	1.14255224	c9	c22	d6	0.60980249	0.26323167	c10	s1	t63	2.23638706	0.38614989	c10	s4	d6	0.34420827	0.14858339	c10	c1	t63	2.05964674	0.35563269
c9	c19	t73	6.61709129	1.14255224	c9	c22	d7	0.60980249	0.26323167	c10	s1	t73	2.23638706	0.38614989	c10	s4	d7	0.34420827	0.14858339	c10	c1	t73	2.05964674	0.35563269
c9	c19	t83	6.61709129	1.14255224	c9	c22	d8	0.60980249	0.26323167	c10	s1	t83	2.23638706	0.38614989	c10	s4	d8	0.34420827	0.14858339	c10	c1	t83	2.05964674	0.35563269
c9	c20	d1	1.10888089	0.4786674	c9	c22

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c10	c2	t33	2.17582948	0.3756936	c10	c5	d3	0.5517715	0.2381816	c10	c7	t33	2.7191117	0.46950042	c10	c10	d3	0	0	c10	c12	t33	0.27328556	0.04718735
c10	c2	t43	2.17582948	0.3756936	c10	c5	d4	0.5517715	0.2381816	c10	c7	t43	2.7191117	0.46950042	c10	c10	d4	0	0	c10	c12	t43	0.27328556	0.04718735
c10	c2	t53	2.17582948	0.3756936	c10	c5	d5	0.5517715	0.2381816	c10	c7	t53	2.7191117	0.46950042	c10	c10	d5	0	0	c10	c12	t53	0.27328556	0.04718735
c10	c2	t63	2.17582948	0.3756936	c10	c5	d6	0.5517715	0.2381816	c10	c7	t63	2.7191117	0.46950042	c10	c10	d6	0	0	c10	c12	t63	0.27328556	0.04718735
c10	c2	t73	2.17582948	0.3756936	c10	c5	d7	0.5517715	0.2381816	c10	c7	t73	2.7191117	0.46950042	c10	c10	d7	0	0	c10	c12	t73	0.27328556	0.04718735
c10	c2	t83	2.17582948	0.3756936	c10	c5	d8	0.5517715	0.2381816	c10	c7	t83	2.7191117	0.46950042	c10	c10	d8	0	0	c10	c12	t83	0.27328556	0.04718735
c10	c3	d1	0.42878709	0.18509328	c10	c5	t13	2.16468483	0.37376929	c10	c8	d1	0.21362812	0.09221623	c10	c10	t13	0	0	c10	c13	d1	0.40722304	0.17578479
c10	c3	d2	0.42878709	0.18509328	c10	c5	t23	2.75885752	0.47636321	c10	c8	d2	0.21362812	0.09221623	c10	c10	t23	0	0	c10	c13	d2	0.40722304	0.17578479
c10	c3	d3	0.42878709	0.18509328	c10	c5	t33	2.75885752	0.47636321	c10	c8	d3	0.21362812	0.09221623	c10	c10	t33	0	0	c10	c13	d3	0.40722304	0.17578479
c10	c3	d4	0.42878709	0.18509328	c10	c5	t43	2.75885752	0.47636321	c10	c8	d4	0.21362812	0.09221623	c10	c10	t43	0	0	c10	c13	d4	0.40722304	0.17578479
c10	c3	d5	0.42878709	0.18509328	c10	c5	t53	2.75885752	0.47636321	c10	c8	d5	0.21362812	0.09221623	c10	c10	t53	0	0	c10	c13	d5	0.40722304	0.17578479
c10	c3	d6	0.42878709	0.18509328	c10	c5	t63	2.75885752	0.47636321	c10	c8	d6	0.21362812	0.09221623	c10	c10	t63	0	0	c10	c13	d6	0.40722304	0.17578479
c10	c3	d7	0.42878709	0.18509328	c10	c5	t73	2.75885752	0.47636321	c10	c8	d7	0.21362812	0.09221623	c10	c10	t73	0	0	c10	c13	d7	0.40722304	0.17578479
c10	c3	d8	0.42878709	0.18509328	c10	c5	t83	2.75885752	0.47636321	c10	c8	d8	0.21362812	0.09221623	c10	c10	t83	0	0	c10	c13	d8	0.40722304	0.17578479
c10	c3	t13	2.14393544	0.37018656	c10	c6	d1	0.43293697	0.18688464	c10	c8	t13	1.06814058	0.18443246	c10	c11	d1	0.05494668	0.02371868	c10	c13	t13	2.03611522	0.35156958
c10	c3	t23	2.14393544	0.37018656	c10	c6	d2	0.43293697	0.18688464	c10	c8	t23	1.06814058	0.18443246	c10	c11	d2	0.05494668	0.02371868	c10	c13	t23	2.03611522	0.35156958
c10	c3	t33	2.14393544	0.37018656	c10	c6	d3	0.43293697	0.18688464	c10	c8	t33	1.06814058	0.18443246	c10	c11	d3	0.05494668	0.02371868	c10	c13	t33	2.03611522	0.35156958
c10	c3	t43	2.14393544	0.37018656	c10	c6	d4	0.43293697	0.18688464	c10	c8	t43	1.06814058	0.18443246	c10	c11	d4	0.05494668	0.02371868	c10	c13	t43	2.03611522	0.35156958
c10	c3	t53	2.14393544	0.37018656	c10	c6	d5	0.43293697	0.18688464	c10	c8	t53	1.06814058	0.18443246	c10	c11	d5	0.05494668	0.02371868	c10	c13	t53	2.03611522	0.35156958
c10	c3	t63	2.14393544	0.37018656	c10	c6	d6	0.43293697	0.18688464	c10	c8	t63	1.06814058	0.18443246	c10	c11	d6	0.05494668	0.02371868	c10	c13	t63	2.03611522	0.35156958
c10	c3	t73	2.14393544	0.37018656	c10	c6	d7	0.43293697	0.18688464	c10	c8	t73	1.06814058	0.18443246	c10	c11	d7	0.05494668	0.02371868	c10	c13	t73	2.03611522	0.35156958
c10	c3	t83	2.14393544	0.37018656	c10	c6	d8	0.43293697	0.18688464	c10	c8	t83	1.06814058	0.18443246	c10	c11	d8	0.05494668	0.02371868	c10	c13	t83	2.03611522	0.35156958
c10	c4	d1	0.47688496	0.20585555	c10	c6	t13	2.16468483	0.37376929	c10	c9	d1	0.18587099	0.08023439	c10	c11	t13	0.27473342	0.04743735	c10	c14	d1	0.46449349	0.20050656
c10	c4	d2	0.47688496	0.20585555	c10	c6	t23	2.16468483	0.37376929	c10	c9	d2	0.18587099	0.08023439	c10	c11	t23	0.27473342	0.04743735	c10	c14	d2	0.46449349	0.20050656
c10	c4	d3	0.47688496	0.20585555	c10	c6	t33	2.16468483	0.37376929	c10	c9	d3	0.18587099	0.08023439	c10	c11	t33	0.27473342	0.04743735	c10	c14	d3	0.46449349	0.20050656
c10	c4	d4	0.47688496	0.20585555	c10	c6	t43	2.16468483	0.37376929	c10	c9	d4	0.18587099	0.08023439	c10	c11	t43	0.27473342	0.04743735	c10	c14	d4	0.46449349	0.20050656
c10	c4	d5	0.47688496	0.20585555	c10	c6	t53	2.16468483	0.37376929	c10	c9	d5	0.18587099	0.08023439	c10	c11	t53	0.27473342	0.04743735	c10	c14	d5	0.46449349	0.20050656
c10	c4	d6	0.47688496	0.20585555	c10	c6	t63	2.16468483	0.37376929	c10	c9	d6	0.18587099	0.08023439	c10	c11	t63	0.27473342	0.04743735	c10	c14	d6	0.46449349	0.20050656
c10	c4	d7	0.47688496	0.20585555	c10	c6	t73	2.16468483	0.37376929	c10	c9	d7	0.18587099	0.08023439	c10	c11	t73	0.27473342	0.04743735	c10	c14	d7	0.46449349	0.20050656
c10	c4	d8	0.47688496	0.20585555	c10	c6	t83	2.16468483	0.37376929	c10	c9	d8	0.18587099	0.08023439	c10	c11	t83	0.27473342	0.04743735	c10	c14	d8	0.46449349	0.20050656
c10	c4	t13	2.38442481	0.4117111	c10	c7	d1	0.54382234	0.23475021	c10	c9	t13	0.92935496	0.16046878	c10	c12	d1	0.05465711	0.02359368	c10	c14	t13	2.32246746	0.40101312
c10	c4	t23	2.38442481	0.4117111	c10	c7	d2	0.54382234	0.23475021	c10	c9	t23	0.92935496	0.16046878	c10	c12	d2	0.05465711	0.02359368	c10	c14	t23	2.32246746	0.40101312
c10	c4	t33	2.38442481	0.4117111	c10	c7	d3	0.54382234	0.23475021	c10	c9	t33	0.92935496	0.16046878	c10	c12	d3	0.05465711	0.02359368	c10	c14	t33	2.32246746	0.40101312
c10	c4	t43	2.38442481	0.4117111	c10	c7	d4	0.54382234	0.23475021	c10	c9	t43	0.92935496	0.16046878	c10	c12	d4	0.05465711	0.02359368	c10	c14	t43	2.32246746	0.40101312
c10	c4	t53	2.38442481	0.4117111	c10	c7	d5	0.54382234	0.23475021	c10	c9	t53	0.92935496	0.16046878	c10	c12	d5	0.05465711	0.02359368	c10	c14	t53	2.32246746	0.40101312
c10	c4	t63	2.38442481	0.4117111	c10	c7	d6	0.54382234	0.23475021	c10	c9	t63	0.92935496	0.16046878	c10	c12	d6	0.05465711	0.02359368	c10	c14	t63	2.32246746	0.40101312
c10	c4	t73	2.38442481	0.4117111	c10	c7	d7	0.54382234	0.23475021	c10	c9	t73	0.92935496	0.16046878	c10	c12	d7	0.05465711	0.02359368	c10	c14	t73	2.32246746	0.40101312
c10	c4	t83	2.38442481	0.4117111	c10	c7	d8	0.54382234	0.23475021	c10	c9	t83	0.92935496	0.16046878	c10	c12	d8	0.05465711	0.02359368	c10	c14	t83	2.32246746	0.40101312
c10	c5	d1	0.43293697	0.18688464	c10	c7	t13	2.7191117	0.46950042	c10	c10	d1	0	0	c10	c12	t13	0.27328556	0.04718735	c10	c15	d1	0.35886095	0.15490847
c10	c5	d2	0.5517715	0.2381816	c10	c7	t23	2.7191117	0.46950042	c10	c10	d2	0	0	c10	c12	t23	0.27328556	0.04718735	c10	c15	d2	0.35886095	0.15490847

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c10	c15	d3	0.35886095	0.15490847	c10	c17	t33	1.76416627	0.30461301	c10	c20	d3	1.29476052	0.55890551	c10	c22	t33	3.97828589	0.68691805	c11	s2	d3	0.26793076	0.11565689
c10	c15	d4	0.35886095	0.15490847	c10	c17	t43	1.76416627	0.30461301	c10	c20	d4	1.29476052	0.55890551	c10	c22	t43	3.97828589	0.68691805	c11	s2	d4	0.26793076	0.11565689
c10	c15	d5	0.35886095	0.15490847	c10	c17	t53	1.76416627	0.30461301	c10	c20	d5	1.29476052	0.55890551	c10	c22	t53	3.97828589	0.68691805	c11	s2	d5	0.26793076	0.11565689
c10	c15	d6	0.35886095	0.15490847	c10	c17	t63	1.76416627	0.30461301	c10	c20	d6	1.29476052	0.55890551	c10	c22	t63	3.97828589	0.68691805	c11	s2	d6	0.26793076	0.11565689
c10	c15	d7	0.35886095	0.15490847	c10	c17	t73	1.76416627	0.30461301	c10	c20	d7	1.29476052	0.55890551	c10	c22	t73	3.97828589	0.68691805	c11	s2	d7	0.26793076	0.11565689
c10	c15	d8	0.35886095	0.15490847	c10	c17	t83	1.76416627	0.30461301	c10	c20	d8	1.29476052	0.55890551	c10	c22	t83	3.97828589	0.68691805	c11	s2	d8	0.26793076	0.11565689
c10	c15	t13	1.79430477	0.30981693	c10	c18	d1	1.48067262	0.63915765	c10	c20	t13	6.47380258	1.11781103	c10	c23	d1	0.58252521	0.25145697	c11	s2	t13	1.33965378	0.23131378
c10	c15	t23	1.79430477	0.30981693	c10	c18	d2	1.48067262	0.63915765	c10	c20	t23	6.47380258	1.11781103	c10	c23	d2	0.58252521	0.25145697	c11	s2	t23	1.33965378	0.23131378
c10	c15	t33	1.79430477	0.30981693	c10	c18	d3	1.48067262	0.63915765	c10	c20	t33	6.47380258	1.11781103	c10	c23	d3	0.58252521	0.25145697	c11	s2	t33	1.33965378	0.23131378
c10	c15	t43	1.79430477	0.30981693	c10	c18	d4	1.48067262	0.63915765	c10	c20	t43	6.47380258	1.11781103	c10	c23	d4	0.58252521	0.25145697	c11	s2	t43	1.33965378	0.23131378
c10	c15	t53	1.79430477	0.30981693	c10	c18	d5	1.48067262	0.63915765	c10	c20	t53	6.47380258	1.11781103	c10	c23	d5	0.58252521	0.25145697	c11	s2	t53	1.33965378	0.23131378
c10	c15	t63	1.79430477	0.30981693	c10	c18	d6	1.48067262	0.63915765	c10	c20	t63	6.47380258	1.11781103	c10	c23	d6	0.58252521	0.25145697	c11	s2	t63	1.33965378	0.23131378
c10	c15	t73	1.79430477	0.30981693	c10	c18	d7	1.48067262	0.63915765	c10	c20	t73	6.47380258	1.11781103	c10	c23	d7	0.58252521	0.25145697	c11	s2	t73	1.33965378	0.23131378
c10	c15	t83	1.79430477	0.30981693	c10	c18	d8	1.48067262	0.63915765	c10	c20	t83	6.47380258	1.11781103	c10	c23	d8	0.58252521	0.25145697	c11	s2	t83	1.33965378	0.23131378
c10	c16	d1	0.39921756	0.17232908	c10	c18	t13	7.40336309	1.27831531	c10	c21	d1	1.2894571	0.55661621	c10	c23	t13	2.91262605	0.50291394	c11	s3	d1	0.03552086	0.01533319
c10	c16	d2	0.39921756	0.17232908	c10	c18	t23	7.40336309	1.27831531	c10	c21	d2	1.2894571	0.55661621	c10	c23	t23	2.91262605	0.50291394	c11	s3	d2	0.03552086	0.01533319
c10	c16	d3	0.39921756	0.17232908	c10	c18	t33	7.40336309	1.27831531	c10	c21	d3	1.2894571	0.55661621	c10	c23	t33	2.91262605	0.50291394	c11	s3	d3	0.03552086	0.01533319
c10	c16	d4	0.39921756	0.17232908	c10	c18	t43	7.40336309	1.27831531	c10	c21	d4	1.2894571	0.55661621	c10	c23	t43	2.91262605	0.50291394	c11	s3	d4	0.03552086	0.01533319
c10	c16	d5	0.39921756	0.17232908	c10	c18	t53	7.40336309	1.27831531	c10	c21	d5	1.2894571	0.55661621	c10	c23	t53	2.91262605	0.50291394	c11	s3	d5	0.03552086	0.01533319
c10	c16	d6	0.39921756	0.17232908	c10	c18	t63	7.40336309	1.27831531	c10	c21	d6	1.2894571	0.55661621	c10	c23	t63	2.91262605	0.50291394	c11	s3	d6	0.03552086	0.01533319
c10	c16	d7	0.39921756	0.17232908	c10	c18	t73	7.40336309	1.27831531	c10	c21	d7	1.2894571	0.55661621	c10	c23	t73	2.91262605	0.50291394	c11	s3	d7	0.03552086	0.01533319
c10	c16	d8	0.39921756	0.17232908	c10	c18	t83	7.40336309	1.27831531	c10	c21	d8	1.2894571	0.55661621	c10	c23	t83	2.91262605	0.50291394	c11	s3	d8	0.03552086	0.01533319
c10	c16	t13	1.99608779	0.34465817	c10	c19	d1	1.50929706	0.65151388	c10	c21	t13	6.44728551	1.11323241	c11	s1	d1	0.39232394	0.16935334	c11	s3	t13	0.17760429	0.03066637
c10	c16	t23	1.99608779	0.34465817	c10	c19	d2	1.50929706	0.65151388	c10	c21	t23	6.44728551	1.11323241	c11	s1	d2	0.39232394	0.16935334	c11	s3	t23	0.17760429	0.03066637
c10	c16	t33	1.99608779	0.34465817	c10	c19	d3	1.50929706	0.65151388	c10	c21	t33	6.44728551	1.11323241	c11	s1	d3	0.39232394	0.16935334	c11	s3	t33	0.17760429	0.03066637
c10	c16	t43	1.99608779	0.34465817	c10	c19	d4	1.50929706	0.65151388	c10	c21	t43	6.44728551	1.11323241	c11	s1	d4	0.39232394	0.16935334	c11	s3	t43	0.17760429	0.03066637
c10	c16	t53	1.99608779	0.34465817	c10	c19	d5	1.50929706	0.65151388	c10	c21	t53	6.44728551	1.11323241	c11	s1	d5	0.39232394	0.16935334	c11	s3	t53	0.17760429	0.03066637
c10	c16	t63	1.99608779	0.34465817	c10	c19	d6	1.50929706	0.65151388	c10	c21	t63	6.44728551	1.11323241	c11	s1	d6	0.39232394	0.16935334	c11	s3	t63	0.17760429	0.03066637
c10	c16	t73	1.99608779	0.34465817	c10	c19	d7	1.50929706	0.65151388	c10	c21	t73	6.44728551	1.11323241	c11	s1	d7	0.39232394	0.16935334	c11	s3	t73	0.17760429	0.03066637
c10	c16	t83	1.99608779	0.34465817	c10	c19	d8	1.50929706	0.65151388	c10	c21	t83	6.44728551	1.11323241	c11	s1	d8	0.39232394	0.16935334	c11	s3	t83	0.17760429	0.03066637
c10	c17	d1	0.35283325	0.15230651	c10	c19	t13	7.54648529	1.30302776	c10	c22	d1	0.79565718	0.34345903	c11	s1	t13	1.96161971	0.33870668	c11	s4	d1	0.3991509	0.17230031
c10	c17	d2	0.35283325	0.15230651	c10	c19	t23	7.54648529	1.30302776	c10	c22	d2	0.79565718	0.34345903	c11	s1	t23	1.96161971	0.33870668	c11	s4	d2	0.3991509	0.17230031
c10	c17	d3	0.35283325	0.15230651	c10	c19	t33	7.54648529	1.30302776	c10	c22	d3	0.79565718	0.34345903	c11	s1	t33	1.96161971	0.33870668	c11	s4	d3	0.3991509	0.17230031
c10	c17	d4	0.35283325	0.15230651	c10	c19	t43	7.54648529	1.30302776	c10	c22	d4	0.79565718	0.34345903	c11	s1	t43	1.96161971	0.33870668	c11	s4	d4	0.3991509	0.17230031
c10	c17	d5	0.35283325	0.15230651	c10	c19	t53	7.54648529	1.30302776	c10	c22	d5	0.79565718	0.34345903	c11	s1	t53	1.96161971	0.33870668	c11	s4	d5	0.3991509	0.17230031
c10	c17	d6	0.35283325	0.15230651	c10	c19	t63	7.54648529	1.30302776	c10	c22	d6	0.79565718	0.34345903	c11	s1	t63	1.96161971	0.33870668	c11	s4	d6	0.3991509	0.17230031
c10	c17	d7	0.35283325	0.15230651	c10	c19	t73	7.54648529	1.30302776	c10	c22	d7	0.79565718	0.34345903	c11	s1	t73	1.96161971	0.33870668	c11	s4	d7	0.3991509	0.17230031
c10	c17	d8	0.35283325	0.15230651	c10	c19	t83	7.54648529	1.30302776	c10	c22	d8	0.79565718	0.34345903	c11	s1	t83	1.96161971	0.33870668	c11	s4	d8	0.3991509	0.17230031
c10	c17	t13	1.76416627	0.30461301	c10	c20	d1	1.29476052	0.55890551	c10	c22	t13	3.97828589	0.68691805	c11	s2	d1	0.26793076	0.11565689	c11	s4	t13	1.99575449	0.34460062
c10	c17	t23	1.76416627	0.30461301	c10	c20	d2	1.29476052	0.55890551	c10	c22	t23	3.97828589	0.68691805	c11	s2	d2	0.26793076	0.11565689	c11	s4	t23	1.99575449	0.34460062

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c11	s4	t33	1.99575449	0.34460062	c11	c2	d3	0.38021211	0.16412506	c11	c4	t33	2.10966692	0.36426952	c11	c7	d3	0.48887687	0.21103206	c11	c9	t33	1.20410296	0.20790865
c11	s4	t43	1.99575449	0.34460062	c11	c2	d4	0.38021211	0.16412506	c11	c4	t43	2.10966692	0.36426952	c11	c7	d4	0.48887687	0.21103206	c11	c9	t43	1.20410296	0.20790865
c11	s4	t53	1.99575449	0.34460062	c11	c2	d5	0.38021211	0.16412506	c11	c4	t53	2.10966692	0.36426952	c11	c7	d5	0.48887687	0.21103206	c11	c9	t53	1.20410296	0.20790865
c11	s4	t63	1.99575449	0.34460062	c11	c2	d6	0.38021211	0.16412506	c11	c4	t63	2.10966692	0.36426952	c11	c7	d6	0.48887687	0.21103206	c11	c9	t63	1.20410296	0.20790865
c11	s4	t73	1.99575449	0.34460062	c11	c2	d7	0.38021211	0.16412506	c11	c4	t73	2.10966692	0.36426952	c11	c7	d7	0.48887687	0.21103206	c11	c9	t73	1.20410296	0.20790865
c11	s4	t83	1.99575449	0.34460062	c11	c2	d8	0.38021211	0.16412506	c11	c4	t83	2.10966692	0.36426952	c11	c7	d8	0.48887687	0.21103206	c11	c9	t83	1.20410296	0.20790865
c11	s5	d1	1.19271871	0.51485743	c11	c2	t13	1.90106053	0.32825011	c11	c5	d1	0.4968326	0.21446628	c11	c7	t13	2.44438435	0.42206412	c11	c10	d1	0.05494668	0.02371868
c11	s5	d2	1.19271871	0.51485743	c11	c2	t23	1.90106053	0.32825011	c11	c5	d2	0.4968326	0.21446628	c11	c7	t23	2.44438435	0.42206412	c11	c10	d2	0.05494668	0.02371868
c11	s5	d3	1.19271871	0.51485743	c11	c2	t33	1.90106053	0.32825011	c11	c5	d3	0.4968326	0.21446628	c11	c7	t33	2.44438435	0.42206412	c11	c10	d3	0.05494668	0.02371868
c11	s5	d4	1.19271871	0.51485743	c11	c2	t43	1.90106053	0.32825011	c11	c5	d4	0.4968326	0.21446628	c11	c7	t43	2.44438435	0.42206412	c11	c10	d4	0.05494668	0.02371868
c11	s5	d5	1.19271871	0.51485743	c11	c2	t53	1.90106053	0.32825011	c11	c5	d5	0.4968326	0.21446628	c11	c7	t53	2.44438435	0.42206412	c11	c10	d5	0.05494668	0.02371868
c11	s5	d6	1.19271871	0.51485743	c11	c2	t63	1.90106053	0.32825011	c11	c5	d6	0.4968326	0.21446628	c11	c7	t63	2.44438435	0.42206412	c11	c10	d6	0.05494668	0.02371868
c11	s5	d7	1.19271871	0.51485743	c11	c2	t73	1.90106053	0.32825011	c11	c5	d7	0.4968326	0.21446628	c11	c7	t73	2.44438435	0.42206412	c11	c10	d7	0.05494668	0.02371868
c11	s5	d8	1.19271871	0.51485743	c11	c2	t83	1.90106053	0.32825011	c11	c5	d8	0.4968326	0.21446628	c11	c7	t83	2.44438435	0.42206412	c11	c10	d8	0.05494668	0.02371868
c11	s5	t13	5.96359356	1.02971485	c11	c3	d1	0.37383312	0.16137146	c11	c5	t13	2.48416298	0.42893257	c11	c8	d1	0.15868776	0.06850028	c11	c10	t13	0.27473342	0.04743735
c11	s5	t23	5.96359356	1.02971485	c11	c3	d2	0.37383312	0.16137146	c11	c5	t23	2.48416298	0.42893257	c11	c8	d2	0.15868776	0.06850028	c11	c10	t23	0.27473342	0.04743735
c11	s5	t33	5.96359356	1.02971485	c11	c3	d3	0.37383312	0.16137146	c11	c5	t33	2.48416298	0.42893257	c11	c8	d3	0.15868776	0.06850028	c11	c10	t33	0.27473342	0.04743735
c11	s5	t43	5.96359356	1.02971485	c11	c3	d4	0.37383312	0.16137146	c11	c5	t43	2.48416298	0.42893257	c11	c8	d4	0.15868776	0.06850028	c11	c10	t43	0.27473342	0.04743735
c11	s5	t53	5.96359356	1.02971485	c11	c3	d5	0.37383312	0.16137146	c11	c5	t53	2.48416298	0.42893257	c11	c8	d5	0.15868776	0.06850028	c11	c10	t53	0.27473342	0.04743735
c11	s5	t63	5.96359356	1.02971485	c11	c3	d6	0.37383312	0.16137146	c11	c5	t63	2.48416298	0.42893257	c11	c8	d6	0.15868776	0.06850028	c11	c10	t63	0.27473342	0.04743735
c11	s5	t73	5.96359356	1.02971485	c11	c3	d7	0.37383312	0.16137146	c11	c5	t73	2.48416298	0.42893257	c11	c8	d7	0.15868776	0.06850028	c11	c10	t73	0.27473342	0.04743735
c11	s5	t83	5.96359356	1.02971485	c11	c3	d8	0.37383312	0.16137146	c11	c5	t83	2.48416298	0.42893257	c11	c8	d8	0.15868776	0.06850028	c11	c10	t83	0.27473342	0.04743735
c11	c1	d1	0.35697626	0.15404991	c11	c3	t13	1.86916559	0.32274291	c11	c6	d1	0.37799696	0.16316885	c11	c8	t13	0.79343878	0.13700057	c11	c11	d1	0	0
c11	c1	d2	0.35697626	0.15404991	c11	c3	t23	1.86916559	0.32274291	c11	c6	d2	0.37799696	0.16316885	c11	c8	t23	0.79343878	0.13700057	c11	c11	d2	0	0
c11	c1	d3	0.35697626	0.15404991	c11	c3	t33	1.86916559	0.32274291	c11	c6	d3	0.37799696	0.16316885	c11	c8	t33	0.79343878	0.13700057	c11	c11	d3	0	0
c11	c1	d4	0.35697626	0.15404991	c11	c3	t43	1.86916559	0.32274291	c11	c6	d4	0.37799696	0.16316885	c11	c8	t43	0.79343878	0.13700057	c11	c11	d4	0	0
c11	c1	d5	0.35697626	0.15404991	c11	c3	t53	1.86916559	0.32274291	c11	c6	d5	0.37799696	0.16316885	c11	c8	t53	0.79343878	0.13700057	c11	c11	d5	0	0
c11	c1	d6	0.35697626	0.15404991	c11	c3	t63	1.86916559	0.32274291	c11	c6	d6	0.37799696	0.16316885	c11	c8	t63	0.79343878	0.13700057	c11	c11	d6	0	0
c11	c1	d7	0.35697626	0.15404991	c11	c3	t73	1.86916559	0.32274291	c11	c6	d7	0.37799696	0.16316885	c11	c8	t73	0.79343878	0.13700057	c11	c11	d7	0	0
c11	c1	d8	0.35697626	0.15404991	c11	c3	t83	1.86916559	0.32274291	c11	c6	d8	0.37799696	0.16316885	c11	c8	t83	0.79343878	0.13700057	c11	c11	d8	0	0
c11	c1	t13	1.7848813	0.30818981	c11	c4	d1	0.42193338	0.18213476	c11	c6	t13

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c11	c12	d3	0.00031371	0.00013542	c11	c14	t33	2.59721876	0.44845355	c11	c17	d3	0.40777523	0.17602315	c11	c19	t33	7.82126753	1.35047354	c11	c22	d3	0.85059152	0.36717237
c11	c12	d4	0.00031371	0.00013542	c11	c14	t43	2.59721876	0.44845355	c11	c17	d4	0.40777523	0.17602315	c11	c19	t43	7.82126753	1.35047354	c11	c22	d4	0.85059152	0.36717237
c11	c12	d5	0.00031371	0.00013542	c11	c14	t53	2.59721876	0.44845355	c11	c17	d5	0.40777523	0.17602315	c11	c19	t53	7.82126753	1.35047354	c11	c22	d5	0.85059152	0.36717237
c11	c12	d6	0.00031371	0.00013542	c11	c14	t63	2.59721876	0.44845355	c11	c17	d6	0.40777523	0.17602315	c11	c19	t63	7.82126753	1.35047354	c11	c22	d6	0.85059152	0.36717237
c11	c12	d7	0.00031371	0.00013542	c11	c14	t73	2.59721876	0.44845355	c11	c17	d7	0.40777523	0.17602315	c11	c19	t73	7.82126753	1.35047354	c11	c22	d7	0.85059152	0.36717237
c11	c12	d8	0.00031371	0.00013542	c11	c14	t83	2.59721876	0.44845355	c11	c17	d8	0.40777523	0.17602315	c11	c19	t83	7.82126753	1.35047354	c11	c22	d8	0.85059152	0.36717237
c11	c12	t13	0.00156856	0.00027084	c11	c15	d1	0.41381048	0.17862837	c11	c17	t13	2.03887613	0.3520463	c11	c20	d1	1.34971774	0.58262874	c11	c22	t13	4.25295761	0.73434475
c11	c12	t23	0.00156856	0.00027084	c11	c15	d2	0.41381048	0.17862837	c11	c17	t23	2.03887613	0.3520463	c11	c20	d2	1.34971774	0.58262874	c11	c22	t23	4.25295761	0.73434475
c11	c12	t33	0.00156856	0.00027084	c11	c15	d3	0.41381048	0.17862837	c11	c17	t33	2.03887613	0.3520463	c11	c20	d3	1.34971774	0.58262874	c11	c22	t33	4.25295761	0.73434475
c11	c12	t43	0.00156856	0.00027084	c11	c15	d4	0.41381048	0.17862837	c11	c17	t43	2.03887613	0.3520463	c11	c20	d4	1.34971774	0.58262874	c11	c22	t43	4.25295761	0.73434475
c11	c12	t53	0.00156856	0.00027084	c11	c15	d5	0.41381048	0.17862837	c11	c17	t53	2.03887613	0.3520463	c11	c20	d5	1.34971774	0.58262874	c11	c22	t53	4.25295761	0.73434475
c11	c12	t63	0.00156856	0.00027084	c11	c15	d6	0.41381048	0.17862837	c11	c17	t63	2.03887613	0.3520463	c11	c20	d6	1.34971774	0.58262874	c11	c22	t63	4.25295761	0.73434475
c11	c12	t73	0.00156856	0.00027084	c11	c15	d7	0.41381048	0.17862837	c11	c17	t73	2.03887613	0.3520463	c11	c20	d7	1.34971774	0.58262874	c11	c22	t73	4.25295761	0.73434475
c11	c12	t83	0.00156856	0.00027084	c11	c15	d8	0.41381048	0.17862837	c11	c17	t83	2.03887613	0.3520463	c11	c20	d8	1.34971774	0.58262874	c11	c22	t83	4.25295761	0.73434475
c11	c13	d1	0.35226996	0.15206335	c11	c15	t13	2.06905242	0.35725674	c11	c18	d1	1.53562905	0.66288054	c11	c20	t13	6.74858869	1.16525748	c11	c23	d1	0.63747188	0.27517564
c11	c13	d2	0.35226996	0.15206335	c11	c15	t23	2.06905242	0.35725674	c11	c18	d2	1.53562905	0.66288054	c11	c20	t23	6.74858869	1.16525748	c11	c23	d2	0.63747188	0.27517564
c11	c13	d3	0.35226996	0.15206335	c11	c15	t33	2.06905242	0.35725674	c11	c18	d3	1.53562905	0.66288054	c11	c20	t33	6.74858869	1.16525748	c11	c23	d3	0.63747188	0.27517564
c11	c13	d4	0.35226996	0.15206335	c11	c15	t43	2.06905242	0.35725674	c11	c18	d4	1.53562905	0.66288054	c11	c20	t43	6.74858869	1.16525748	c11	c23	d4	0.63747188	0.27517564
c11	c13	d5	0.35226996	0.15206335	c11	c15	t53	2.06905242	0.35725674	c11	c18	d5	1.53562905	0.66288054	c11	c20	t53	6.74858869	1.16525748	c11	c23	d5	0.63747188	0.27517564
c11	c13	d6	0.35226996	0.15206335	c11	c15	t63	2.06905242	0.35725674	c11	c18	d6	1.53562905	0.66288054	c11	c20	t63	6.74858869	1.16525748	c11	c23	d6	0.63747188	0.27517564
c11	c13	d7	0.35226996	0.15206335	c11	c15	t73	2.06905242	0.35725674	c11	c18	d7	1.53562905	0.66288054	c11	c20	t73	6.74858869	1.16525748	c11	c23	d7	0.63747188	0.27517564
c11	c13	d8	0.35226996	0.15206335	c11	c15	t83	2.06905242	0.35725674	c11	c18	d8	1.53562905	0.66288054	c11	c20	t83	6.74858869	1.16525748	c11	c23	d8	0.63747188	0.27517564
c11	c13	t13	1.76134979	0.3041267	c11	c16	d1	0.45414982	0.19604154	c11	c18	t13	7.67814526	1.32576107	c11	c21	d1	1.3444145	0.58033951	c11	c23	t13	3.18735939	0.55035127
c11	c13	t23	1.76134979	0.3041267	c11	c16	d2	0.45414982	0.19604154	c11	c18	t23	7.67814526	1.32576107	c11	c21	d2	1.3444145	0.58033951	c11	c23	t23	3.18735939	0.55035127
c11	c13	t33	1.76134979	0.3041267	c11	c16	d3	0.45414982	0.19604154	c11	c18	t33	7.67814526	1.32576107	c11	c21	d3	1.3444145	0.58033951	c11	c23	t33	3.18735939	0.55035127
c11	c13	t43	1.76134979	0.3041267	c11	c16	d4	0.45414982	0.19604154	c11	c18	t43	7.67814526	1.32576107	c11	c21	d4	1.3444145	0.58033951	c11	c23	t43	3.18735939	0.55035127
c11	c13	t53	1.76134979	0.3041267	c11	c16	d5	0.45414982	0.19604154	c11	c18	t53	7.67814526	1.32576107	c11	c21	d5	1.3444145	0.58033951	c11	c23	t53	3.18735939	0.55035127
c11	c13	t63	1.76134979	0.3041267	c11	c16	d6	0.45414982	0.19604154	c11	c18	t63	7.67814526	1.32576107	c11	c21	d6	1.3444145	0.58033951	c11	c23	t63	3.18735939	0.55035127
c11	c13	t73	1.76134979	0.3041267	c11	c16	d7	0.45414982	0.19604154	c11	c18	t73	7.67814526	1.32576107	c11	c21	d7	1.3444145	0.58033951	c11	c23	t73	3.18735939	0.55035127
c11	c13	t83	1.76134979	0.3041267	c11	c16	d8	0.45414982	0.19604154	c11	c18	t83	7.67814526	1.32576107	c11	c21	d8	1.3444145	0.58033951	c11	c23	t83	3.18735939	0.55035127
c11	c14	d1	0.51944375	0.22422678	c11	c16	t13	2.27074912	0.39208307	c11	c19	d1	1.56425351	0.67523677	c11	c21	t13	6.72207251	1.16067901	c12	s1	d1	0.3926621	0.16949931
c11	c14	d2	0.51944375	0.22422678	c11	c16	t23	2.27074912	0.39208307	c11	c19	d2	1.56425351	0.67523677	c11	c21	t23	6.72207251	1.16067901	c12	s1	d2	0.3926621	0.16949931
c11	c14	d3	0.51944375	0.22422678	c11	c16	t33	2.27074912	0.39208307	c11	c19	d3	1.56425351	0.67523677	c11	c21	t33	6.72207251	1.16067901	c12	s1	d3	0.3926621	0.16949931
c11	c14	d4	0.51944375	0.22422678	c11	c16	t43	2.27074912	0.39208307	c11	c19	d4	1.56425351	0.67523677	c11	c21	t43	6.72207251	1.16067901	c12	s1	d4	0.3926621	0.16949931
c11	c14	d5	0.51944375	0.22422678	c11	c16	t53	2.27074912	0.39208307	c11	c19	d5	1.56425351	0.67523677	c11	c21	t53	6.72207251	1.16067901	c12	s1	d5	0.3926621	0.16949931
c11	c14	d6	0.51944375	0.22422678	c11	c16	t63	2.27074912	0.39208307	c11	c19	d6	1.56425351	0.67523677	c11	c21	t63	6.72207251	1.16067901	c12	s1	d6	0.3926621	0.16949931
c11	c14	d7	0.51944375	0.22422678	c11	c16	t73	2.27074912	0.39208307	c11	c19	d7	1.56425351	0.67523677	c11	c21	t73	6.72207251	1.16067901	c12	s1	d7	0.3926621	0.16949931
c11	c14	d8	0.51944375	0.22422678	c11	c16	t83	2.27074912	0.39208307	c11	c19	d8	1.56425351	0.67523677	c11	c21	t83	6.72207251	1.16067901	c12	s1	d8	0.3926621	0.16949931
c11	c14	t13	2.59721876	0.44845355	c11	c17	d1	0.40777523	0.17602315	c11	c19	t13	7.82126753	1.35047354	c11	c22	d1	0.85059152	0.36717237	c12	s1	t13	1.96331052	0.33899862
c11	c14	t23	2.59721876	0.44845355	c11	c17	d2	0.40777523	0.17602315	c11	c19	t23	7.82126753	1.35047354	c11	c22	d2	0.85059152	0.36717237	c12	s1	t23	1.96331052	0.33899862

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c12	s1	t33	1.96331052	0.33899862	c12	s4	d3	0.39887549	0.17218143	c12	c1	t33	1.78656517	0.30848056	c12	c4	d3	0.4222648	0.18227782	c12	c6	t33	1.89143655	0.32658837
c12	s1	t43	1.96331052	0.33899862	c12	s4	d4	0.39887549	0.17218143	c12	c1	t43	1.78656517	0.30848056	c12	c4	d4	0.4222648	0.18227782	c12	c6	t43	1.89143655	0.32658837
c12	s1	t53	1.96331052	0.33899862	c12	s4	d5	0.39887549	0.17218143	c12	c1	t53	1.78656517	0.30848056	c12	c4	d5	0.4222648	0.18227782	c12	c6	t53	1.89143655	0.32658837
c12	s1	t63	1.96331052	0.33899862	c12	s4	d6	0.39887549	0.17218143	c12	c1	t63	1.78656517	0.30848056	c12	c4	d6	0.4222648	0.18227782	c12	c6	t63	1.89143655	0.32658837
c12	s1	t73	1.96331052	0.33899862	c12	s4	d7	0.39887549	0.17218143	c12	c1	t73	1.78656517	0.30848056	c12	c4	d7	0.4222648	0.18227782	c12	c6	t73	1.89143655	0.32658837
c12	s1	t83	1.96331052	0.33899862	c12	s4	d8	0.39887549	0.17218143	c12	c1	t83	1.78656517	0.30848056	c12	c4	d8	0.4222648	0.18227782	c12	c6	t83	1.89143655	0.32658837
c12	s2	d1	0.26824568	0.11579283	c12	s4	t13	1.99437747	0.34436285	c12	c2	d1	0.38055141	0.16427152	c12	c4	t13	2.11132402	0.36455564	c12	c7	d1	0.4891866	0.21116576
c12	s2	d2	0.26824568	0.11579283	c12	s4	t23	1.99437747	0.34436285	c12	c2	d2	0.38055141	0.16427152	c12	c4	t23	2.11132402	0.36455564	c12	c7	d2	0.4891866	0.21116576
c12	s2	d3	0.26824568	0.11579283	c12	s4	t33	1.99437747	0.34436285	c12	c2	d3	0.38055141	0.16427152	c12	c4	t33	2.11132402	0.36455564	c12	c7	d3	0.4891866	0.21116576
c12	s2	d4	0.26824568	0.11579283	c12	s4	t43	1.99437747	0.34436285	c12	c2	d4	0.38055141	0.16427152	c12	c4	t43	2.11132402	0.36455564	c12	c7	d4	0.4891866	0.21116576
c12	s2	d5	0.26824568	0.11579283	c12	s4	t53	1.99437747	0.34436285	c12	c2	d5	0.38055141	0.16427152	c12	c4	t53	2.11132402	0.36455564	c12	c7	d5	0.4891866	0.21116576
c12	s2	d6	0.26824568	0.11579283	c12	s4	t63	1.99437747	0.34436285	c12	c2	d6	0.38055141	0.16427152	c12	c4	t63	2.11132402	0.36455564	c12	c7	d6	0.4891866	0.21116576
c12	s2	d7	0.26824568	0.11579283	c12	s4	t73	1.99437747	0.34436285	c12	c2	d7	0.38055141	0.16427152	c12	c4	t73	2.11132402	0.36455564	c12	c7	d7	0.4891866	0.21116576
c12	s2	d8	0.26824568	0.11579283	c12	s4	t83	1.99437747	0.34436285	c12	c2	d8	0.38055141	0.16427152	c12	c4	t83	2.11132402	0.36455564	c12	c7	d8	0.4891866	0.21116576
c12	s2	t13	1.3412284	0.23158567	c12	s5	d1	1.1923976	0.51471881	c12	c2	t13	1.90275704	0.32854304	c12	c5	d1	0.49711916	0.21458998	c12	c7	t13	2.44593302	0.42233152
c12	s2	t23	1.3412284	0.23158567	c12	s5	d2	1.1923976	0.51471881	c12	c2	t23	1.90275704	0.32854304	c12	c5	d2	0.49711916	0.21458998	c12	c7	t23	2.44593302	0.42233152
c12	s2	t33	1.3412284	0.23158567	c12	s5	d3	1.1923976	0.51471881	c12	c2	t33	1.90275704	0.32854304	c12	c5	d3	0.49711916	0.21458998	c12	c7	t33	2.44593302	0.42233152
c12	s2	t43	1.3412284	0.23158567	c12	s5	d4	1.1923976	0.51471881	c12	c2	t43	1.90275704	0.32854304	c12	c5	d4	0.49711916	0.21458998	c12	c7	t43	2.44593302	0.42233152
c12	s2	t53	1.3412284	0.23158567	c12	s5	d5	1.1923976	0.51471881	c12	c2	t53	1.90275704	0.32854304	c12	c5	d5	0.49711916	0.21458998	c12	c7	t53	2.44593302	0.42233152
c12	s2	t63	1.3412284	0.23158567	c12	s5	d6	1.1923976	0.51471881	c12	c2	t63	1.90275704	0.32854304	c12	c5	d6	0.49711916	0.21458998	c12	c7	t63	2.44593302	0.42233152
c12	s2	t73	1.3412284	0.23158567	c12	s5	d7	1.1923976	0.51471881	c12	c2	t73	1.90275704	0.32854304	c12	c5	d7	0.49711916	0.21458998	c12	c7	t73	2.44593302	0.42233152
c12	s2	t83	1.3412284	0.23158567	c12	s5	d8	1.1923976	0.51471881	c12	c2	t83	1.90275704	0.32854304	c12	c5	d8	0.49711916	0.21458998	c12	c7	t83	2.44593302	0.42233152
c12	s3	d1	0.03522104	0.01520376	c12	s5	t13	5.96198799	1.02943762	c12	c3	d1	0.37417305	0.1615182	c12	c5	t13	2.48559578	0.42917997	c12	c8	d1	0.1589792	0.06862609
c12	s3	d2	0.03522104	0.01520376	c12	s5	t23	5.96198799	1.02943762	c12	c3	d2	0.37417305	0.1615182	c12	c5	t23	2.48559578	0.42917997	c12	c8	d2	0.1589792	0.06862609
c12	s3	d3	0.03522104	0.01520376	c12	s5	t33	5.96198799	1.02943762	c12	c3	d3	0.37417305	0.1615182	c12	c5	t33	2.48559578	0.42917997	c12	c8	d3	0.1589792	0.06862609
c12	s3	d4	0.03522104	0.01520376	c12	s5	t43	5.96198799	1.02943762	c12	c3	d4	0.37417305	0.1615182	c12	c5	t43	2.48559578	0.42917997	c12	c8	d4	0.1589792	0.06862609
c12	s3	d5	0.03522104	0.01520376	c12	s5	t53	5.96198799	1.02943762	c12	c3	d5	0.37417305	0.1615182	c12	c5	t53	2.48559578	0.42917997	c12	c8	d5	0.1589792	0.06862609
c12	s3	d6	0.03522104	0.01520376	c12	s5	t63	5.96198799	1.02943762	c12	c3	d6	0.37417305	0.1615182	c12	c5	t63	2.48559578	0.42917997	c12	c8	d6	0.1589792	0.06862609
c12	s3	d7	0.03522104	0.01520376	c12	s5	t73	5.96198799	1.02943762	c12	c3	d7	0.37417305	0.1615182	c12	c5	t73	2.48559578	0.42917997	c12	c8	d7	0.1589792	0.06862609
c12	s3	d8	0.03522104	0.01520376	c12	s5	t83	5.96198799	1.02943762	c12	c3	d8	0.37417305	0.1615182	c12	c5	t83	2.48559578	0.42917997	c12	c8	d8	0.1589792	0.06862609
c12	s3	t13	0.17610518	0.03040753	c12	c1	d1	0.35731303	0.15424028	c12	c3	t13	1.87086526	0.32303639	c12	c6	d1	0.37828731	0.16329419	c12	c8	t13	0.794896	0.13725218
c12	s3	t23	0.17610518	0.03040753	c12	c1	d2	0.35731303	0.15424028	c12	c3	t23	1.87086526	0.32303639	c12	c6	d2	0.37828731	0.16329419	c12	c8	t23	0.794896	0.13725218
c12	s3	t33	0.17610518	0.03040753	c12	c1	d3	0.35731303	0.15424028	c12	c3	t33	1.87086526	0.32303639	c12	c6	d3	0.37828731	0.16329419	c12	c8	t33	0.794896	0.13725218
c12	s3	t43	0.17610518	0.03040753	c12	c1	d4	0.35731303	0.15424028	c12	c3	t43	1.87086526	0.32303639	c12	c6	d4	0.37828731	0.16329419	c12	c8	t43	0.794896	0.13725218
c12	s3	t53	0.17610518	0.03040753	c12	c1	d5	0.35731303	0.15424028	c12	c3	t53	1.87086526	0.32303639	c12	c6	d5	0.37828731	0.16329419	c12	c8	t53	0.794896	0.13725218
c12	s3	t63	0.17610518	0.03040753	c12	c1	d6	0.35731303	0.15424028	c12	c3	t63	1.87086526	0.32303639	c12	c6	d6	0.37828731	0.16329419	c12	c8	t63	0.794896	0.13725218
c12	s3	t73	0.17610518	0.03040753	c12	c1	d7	0.35731303	0.15424028	c12	c3	t73	1.87086526	0.32303639	c12	c6	d7	0.37828731	0.16329419	c12	c8	t73	0.794896	0.13725218
c12	s3	t83	0.17610518	0.03040753	c12	c1	d8	0.35731303	0.15424028	c12	c3	t83	1.87086526	0.32303639	c12	c6	d8	0.37828731	0.16329419	c12	c8	t83	0.794896	0.13725218
c12	s4	d1	0.39887549	0.17218143	c12	c1	t13	1.78656517	0.30848056	c12	c4	d1	0.4222648	0.18227782	c12	c6	t13	1.89143655	0.32658837	c12	c9	d1	0.24052059	0.10382482
c12	s4	d2	0.39887549	0.17218143	c12	c1	t23	1.78656517	0.30848056	c12	c4	d2	0.4222648	0.18227782	c12	c6	t23	1.89143655	0.32658837	c12	c9	d2	0.24052059	0.10382482

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c12	c9	d3	0.24052059	0.10382482	c12	c11	t33	0.00156856	0.00027084	c12	c14	d3	0.51914124	0.22409619	c12	c16	t33	2.69955726	0.39187728	c12	c19	d3	1.56392857	0.67509651
c12	c9	d4	0.24052059	0.10382482	c12	c11	t43	0.00156856	0.00027084	c12	c14	d4	0.51914124	0.22409619	c12	c16	t43	2.69955726	0.39187728	c12	c19	d4	1.56392857	0.67509651
c12	c9	d5	0.24052059	0.10382482	c12	c11	t53	0.00156856	0.00027084	c12	c14	d5	0.51914124	0.22409619	c12	c16	t53	2.69955726	0.39187728	c12	c19	d5	1.56392857	0.67509651
c12	c9	d6	0.24052059	0.10382482	c12	c11	t63	0.00156856	0.00027084	c12	c14	d6	0.51914124	0.22409619	c12	c16	t63	2.69955726	0.39187728	c12	c19	d6	1.56392857	0.67509651
c12	c9	d7	0.24052059	0.10382482	c12	c11	t73	0.00156856	0.00027084	c12	c14	d7	0.51914124	0.22409619	c12	c16	t73	2.69955726	0.39187728	c12	c19	d7	1.56392857	0.67509651
c12	c9	d8	0.24052059	0.10382482	c12	c11	t83	0.00156856	0.00027084	c12	c14	d8	0.51914124	0.22409619	c12	c16	t83	2.69955726	0.39187728	c12	c19	d8	1.56392857	0.67509651
c12	c9	t13	1.20260293	0.20764965	c12	c12	d1	0	0	c12	c14	t13	2.59570621	0.44819239	c12	c17	d1	0.40750214	0.17590527	c12	c19	t13	7.81964283	1.35019301
c12	c9	t23	1.20260293	0.20764965	c12	c12	d2	0	0	c12	c14	t23	2.59570621	0.44819239	c12	c17	d2	0.40750214	0.17590527	c12	c19	t23	7.81964283	1.35019301
c12	c9	t33	1.20260293	0.20764965	c12	c12	d3	0	0	c12	c14	t33	2.59570621	0.44819239	c12	c17	d3	0.40750214	0.17590527	c12	c19	t33	7.81964283	1.35019301
c12	c9	t43	1.20260293	0.20764965	c12	c12	d4	0	0	c12	c14	t43	2.59570621	0.44819239	c12	c17	d4	0.40750214	0.17590527	c12	c19	t43	7.81964283	1.35019301
c12	c9	t53	1.20260293	0.20764965	c12	c12	d5	0	0	c12	c14	t53	2.59570621	0.44819239	c12	c17	d5	0.40750214	0.17590527	c12	c19	t53	7.81964283	1.35019301
c12	c9	t63	1.20260293	0.20764965	c12	c12	d6	0	0	c12	c14	t63	2.59570621	0.44819239	c12	c17	d6	0.40750214	0.17590527	c12	c19	t63	7.81964283	1.35019301
c12	c9	t73	1.20260293	0.20764965	c12	c12	d7	0	0	c12	c14	t73	2.59570621	0.44819239	c12	c17	d7	0.40750214	0.17590527	c12	c19	t73	7.81964283	1.35019301
c12	c9	t83	1.20260293	0.20764965	c12	c12	d8	0	0	c12	c14	t83	2.59570621	0.44819239	c12	c17	d8	0.40750214	0.17590527	c12	c19	t83	7.81964283	1.35019301
c12	c10	d1	0.05465711	0.02359368	c12	c12	t13	0	0	c12	c15	d1	0.41351062	0.17849893	c12	c17	t13	2.03751069	0.35181053	c12	c20	d1	1.34939023	0.58248737
c12	c10	d2	0.05465711	0.02359368	c12	c12	t23	0	0	c12	c15	d2	0.41351062	0.17849893	c12	c17	t23	2.03751069	0.35181053	c12	c20	d2	1.34939023	0.58248737
c12	c10	d3	0.05465711	0.02359368	c12	c12	t33	0	0	c12	c15	d3	0.41351062	0.17849893	c12	c17	t33	2.03751069	0.35181053	c12	c20	d3	1.34939023	0.58248737
c12	c10	d4	0.05465711	0.02359368	c12	c12	t43	0	0	c12	c15	d4	0.41351062	0.17849893	c12	c17	t43	2.03751069	0.35181053	c12	c20	d4	1.34939023	0.58248737
c12	c10	d5	0.05465711	0.02359368	c12	c12	t53	0	0	c12	c15	d5	0.41351062	0.17849893	c12	c17	t53	2.03751069	0.35181053	c12	c20	d5	1.34939023	0.58248737
c12	c10	d6	0.05465711	0.02359368	c12	c12	t63	0	0	c12	c15	d6	0.41351062	0.17849893	c12	c17	t63	2.03751069	0.35181053	c12	c20	d6	1.34939023	0.58248737
c12	c10	d7	0.05465711	0.02359368	c12	c12	t73	0	0	c12	c15	d7	0.41351062	0.17849893	c12	c17	t73	2.03751069	0.35181053	c12	c20	d7	1.34939023	0.58248737
c12	c10	d8	0.05465711	0.02359368	c12	c12	t83	0	0	c12	c15	d8	0.41351062	0.17849893	c12	c17	t83	2.03751069	0.35181053	c12	c20	d8	1.34939023	0.58248737
c12	c10	t13	2.37328556	0.04718735	c12	c13	d1	0.35260672	0.15220872	c12	c15	t13	2.06755308	0.35699786	c12	c18	d1	1.53530418	0.6627403	c12	c20	t13	6.74695117	1.16497473
c12	c10	t23	2.37328556	0.04718735	c12	c13	d2	0.35260672	0.15220872	c12	c15	t23	2.06755308	0.35699786	c12	c18	d2	1.53530418	0.6627403	c12	c20	t23	6.74695117	1.16497473
c12	c10	t33	2.37328556	0.04718735	c12	c13	d3	0.35260672	0.15220872	c12	c15	t33	2.06755308	0.35699786	c12	c18	d3	1.53530418	0.6627403	c12	c20	t33	6.74695117	1.16497473
c12	c10	t43	2.37328556	0.04718735	c12	c13	d4	0.35260672	0.15220872	c12	c15	t43	2.06755308	0.35699786	c12	c18	d4	1.53530418	0.6627403	c12	c20	t43	6.74695117	1.16497473
c12	c10	t53	2.37328556	0.04718735	c12	c13	d5	0.35260672	0.15220872	c12	c15	t53	2.06755308	0.35699786	c12	c18	d5	1.53530418	0.6627403	c12	c20	t53	6.74695117	1.16497473
c12	c10	t63	2.37328556	0.04718735	c12	c13	d6	0.35260672	0.15220872	c12	c15	t63	2.06755308	0.35699786	c12	c18	d6	1.53530418	0.6627403	c12	c20	t63	6.74695117	1.16497473
c12	c10	t73	2.37328556	0.04718735	c12	c13	d7	0.35260672	0.15220872	c12	c15	t73	2.06755308	0.35699786	c12	c18	d7	1.53530418	0.6627403	c12	c20	t73	6.74695117	1.16497473
c12	c10	t83	2.37328556	0.04718735	c12	c13	d8	0.35260672	0.15220872	c12	c15	t83	2.06755308	0.35699786	c12	c18	d8	1.53530418	0.6627403	c12	c20	t83	6.74695117	1.16497473
c12	c11	d1

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c12	c21	t33	6.72043193	1.16039574	c13	s1	d3	0.0400531	0.01728961	c13	s3	t33	1.9390212	0.33480466	c13	c1	d3	0.0047063	0.00203155	c13	c3	t33	0.10780544	0.01861442
c12	c21	t43	6.72043193	1.16039574	c13	s1	d4	0.0400531	0.01728961	c13	s3	t43	1.9390212	0.33480466	c13	c1	d4	0.0047063	0.00203155	c13	c3	t43	0.10780544	0.01861442
c12	c21	t53	6.72043193	1.16039574	c13	s1	d5	0.0400531	0.01728961	c13	s3	t53	1.9390212	0.33480466	c13	c1	d5	0.0047063	0.00203155	c13	c3	t53	0.10780544	0.01861442
c12	c21	t63	6.72043193	1.16039574	c13	s1	d6	0.0400531	0.01728961	c13	s3	t63	1.9390212	0.33480466	c13	c1	d6	0.0047063	0.00203155	c13	c3	t63	0.10780544	0.01861442
c12	c21	t73	6.72043193	1.16039574	c13	s1	d7	0.0400531	0.01728961	c13	s3	t73	1.9390212	0.33480466	c13	c1	d7	0.0047063	0.00203155	c13	c3	t73	0.10780544	0.01861442
c12	c21	t83	6.72043193	1.16039574	c13	s1	d8	0.0400531	0.01728961	c13	s3	t83	1.9390212	0.33480466	c13	c1	d8	0.0047063	0.00203155	c13	c3	t83	0.10780544	0.01861442
c12	c22	d1	8.85034542	0.36706614	c13	s1	t13	0.20026551	0.03457921	c13	s4	d1	0.75141732	0.32436213	c13	c1	t13	0.0235315	0.00406311	c13	c4	d1	0.06966704	0.03007297
c12	c22	d2	8.85034542	0.36706614	c13	s1	t23	0.20026551	0.03457921	c13	s4	d2	0.75141732	0.32436213	c13	c1	t23	0.0235315	0.00406311	c13	c4	d2	0.06966704	0.03007297
c12	c22	d3	8.85034542	0.36706614	c13	s1	t33	0.20026551	0.03457921	c13	s4	d3	0.75141732	0.32436213	c13	c1	t33	0.0235315	0.00406311	c13	c4	d3	0.06966704	0.03007297
c12	c22	d4	8.85034542	0.36706614	c13	s1	t43	0.20026551	0.03457921	c13	s4	d4	0.75141732	0.32436213	c13	c1	t43	0.0235315	0.00406311	c13	c4	d4	0.06966704	0.03007297
c12	c22	d5	8.85034542	0.36706614	c13	s1	t53	0.20026551	0.03457921	c13	s4	d5	0.75141732	0.32436213	c13	c1	t53	0.0235315	0.00406311	c13	c4	d5	0.06966704	0.03007297
c12	c22	d6	8.85034542	0.36706614	c13	s1	t63	0.20026551	0.03457921	c13	s4	d6	0.75141732	0.32436213	c13	c1	t63	0.0235315	0.00406311	c13	c4	d6	0.06966704	0.03007297
c12	c22	d7	8.85034542	0.36706614	c13	s1	t73	0.20026551	0.03457921	c13	s4	d7	0.75141732	0.32436213	c13	c1	t73	0.0235315	0.00406311	c13	c4	d7	0.06966704	0.03007297
c12	c22	d8	8.85034542	0.36706614	c13	s1	t83	0.20026551	0.03457921	c13	s4	d8	0.75141732	0.32436213	c13	c1	t83	0.0235315	0.00406311	c13	c4	d8	0.06966704	0.03007297
c12	c22	t13	4.25172708	0.73413228	c13	s2	d1	0.08433869	0.03640624	c13	s4	t13	3.75708659	0.64872427	c13	c2	d1	0.0279405	0.01206099	c13	c4	t13	0.34833521	0.06014594
c12	c22	t23	4.25172708	0.73413228	c13	s2	d2	0.08433869	0.03640624	c13	s4	t23	3.75708659	0.64872427	c13	c2	d2	0.0279405	0.01206099	c13	c4	t23	0.34833521	0.06014594
c12	c22	t33	4.25172708	0.73413228	c13	s2	d3	0.08433869	0.03640624	c13	s4	t33	3.75708659	0.64872427	c13	c2	d3	0.0279405	0.01206099	c13	c4	t33	0.34833521	0.06014594
c12	c22	t43	4.25172708	0.73413228	c13	s2	d4	0.08433869	0.03640624	c13	s4	t43	3.75708659	0.64872427	c13	c2	d4	0.0279405	0.01206099	c13	c4	t43	0.34833521	0.06014594
c12	c22	t53	4.25172708	0.73413228	c13	s2	d5	0.08433869	0.03640624	c13	s4	t53	3.75708659	0.64872427	c13	c2	d5	0.0279405	0.01206099	c13	c4	t53	0.34833521	0.06014594
c12	c22	t63	4.25172708	0.73413228	c13	s2	d6	0.08433869	0.03640624	c13	s4	t63	3.75708659	0.64872427	c13	c2	d6	0.0279405	0.01206099	c13	c4	t63	0.34833521	0.06014594
c12	c22	t73	4.25172708	0.73413228	c13	s2	d7	0.08433869	0.03640624	c13	s4	t73	3.75708659	0.64872427	c13	c2	d7	0.0279405	0.01206099	c13	c4	t73	0.34833521	0.06014594
c12	c22	t83	4.25172708	0.73413228	c13	s2	d8	0.08433869	0.03640624	c13	s4	t83	3.75708659	0.64872427	c13	c2	d8	0.0279405	0.01206099	c13	c4	t83	0.34833521	0.06014594
c12	c23	d1	0.63718197	0.27505049	c13	s2	t13	0.42169346	0.07281248	c13	s5	d1	1.54501563	0.66693241	c13	c2	t13	0.1397249	0.02412199	c13	c5	d1	0.14459673	0.06241765
c12	c23	d2	0.63718197	0.27505049	c13	s2	t23	0.42169346	0.07281248	c13	s5	d2	1.54501563	0.66693241	c13	c2	t23	0.1397249	0.02412199	c13	c5	d2	0.14459673	0.06241765
c12	c23	d3	0.63718197	0.27505049	c13	s2	t33	0.42169346	0.07281248	c13	s5	d3	1.54501563	0.66693241	c13	c2	t33	0.1397249	0.02412199	c13	c5	d3	0.14459673	0.06241765
c12	c23	d4	0.63718197	0.27505049	c13	s2	t43	0.42169346	0.07281248	c13	s5	d4	1.54501563	0.66693241	c13	c2	t43	0.1397249	0.02412199	c13	c5	d4	0.14459673	0.06241765
c12	c23	d5	0.63718197	0.27505049	c13	s2	t53	0.42169346	0.07281248	c13	s5	d5	1.54501563	0.66693241	c13	c2	t53	0.1397249	0.02412199	c13	c5	d5	0.14459673	0.06241765
c12	c23	d6	0.63718197	0.27505049	c13	s2	t63	0.42169346	0.07281248	c13	s5	d6	1.54501563	0.66693241	c13	c2	t63	0.1397249	0.02412199	c13	c5	d6	0.14459673	0.06241765
c12	c23	d7	0.63718197	0.27505049	c13	s2	t73	0.42169346	0.07281248	c13	s5	d7	1.54501563	0.66693241	c13	c2	t73	0.1397249	0.02412199	c13	c5	d7	0.14459673	0.06241765
c12	c23	d8	0.63718197	0.27505049	c13	s2	t83	0.42169346	0.07281248	c13	s5	d8	1.54501563	0.66693241	c13	c2	t83	0.1397249	0.02412199	c13	c5	d8	0.14459673	0.06241765
c12	c23	t13	3.18590986	0.55010099	c13	s3	d1	0.38780424	0.16740233	c13	s5	t13	7.72507813	1.33386482	c13	c3	d1	0.02156109	0.00930721	c13	c5	t13	0.72298363	0.1248353
c12	c23	t23	3.18590986	0.55010099	c13	s3	d2	0.38780424	0.16740233	c13	s5	t23	7.72507813	1.33386482	c13	c3	d2	0.02156109	0.00930721	c13	c5	t23	0.72298363	0.1248353
c12	c23	t33	3.18590986	0.55010099	c13	s3	d3	0.38780424	0.16740233	c13	s5	t33	7.72507813	1.33386482	c13	c3	d3	0.02156109	0.00930721	c13	c5	t33	0.72298363	0.1248353
c12	c23	t43	3.18590986	0.55010099	c13	s3	d4	0.38780424	0.16740233	c13	s5	t43	7.72507813	1.33386482	c13	c3	d4	0.02156109	0.00930721	c13	c5	t43	0.72298363	0.1248353
c12	c23	t53	3.18590986	0.55010099	c13	s3	d5	0.38780424	0.16740233	c13	s5	t53	7.72507813	1.33386482	c13	c3	d5	0.02156109	0.00930721	c13	c5	t53	0.72298363	0.1248353
c12	c23	t63	3.18590986	0.55010099	c13	s3	d6	0.38780424	0.16740233	c13	s5	t63	7.72507813	1.33386482	c13	c3	d6	0.02156109	0.00930721	c13	c5	t63	0.72298363	0.1248353
c12	c23	t73	3.18590986	0.55010099	c13	s3	d7	0.38780424	0.16740233	c13	s5	t73	7.72507813	1.33386482	c13	c3	d7	0.02156109	0.00930721	c13	c5	t73	0.72298363	0.1248353
c12	c23	t83	3.18590986	0.55010099	c13	s3	d8	0.38780424	0.16740233	c13	s5	t83	7.72507813	1.33386482	c13	c3	d8	0.02156109	0.00930721	c13	c5	t83	0.72298363	0.1248353
c13	s1	d1	0.0400531	0.01728961	c13	s3	t13	1.9390212	0.33480466	c13	c1	d1	0.0047063	0.00203155	c13	c3	t13	0.10780544	0.01861442	c13	c6	d1	0.02575835	0.01111903
c13	s1	d2	0.0400531	0.01728961	c13	s3	t23	1.9390212	0.33480466	c13	c1	d2	0.0047063	0.00203155	c13	c3	t23	0.10780544	0.01861442	c13	c6	d2	0.02575835	0.01111903

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c13	c6	d3	0.02575835	0.01111903	c13	c8	t33	0.96806164	0.16715214	c13	c11	d3	0.35226996	0.15206335	c13	c13	t33	0	0	c13	c16	d3	0.80639172	0.34809278
c13	c6	d4	0.02575835	0.01111903	c13	c8	t43	0.96806164	0.16715214	c13	c11	d4	0.35226996	0.15206335	c13	c13	t43	0	0	c13	c16	d4	0.80639172	0.34809278
c13	c6	d5	0.02575835	0.01111903	c13	c8	t53	0.96806164	0.16715214	c13	c11	d5	0.35226996	0.15206335	c13	c13	t53	0	0	c13	c16	d5	0.80639172	0.34809278
c13	c6	d6	0.02575835	0.01111903	c13	c8	t63	0.96806164	0.16715214	c13	c11	d6	0.35226996	0.15206335	c13	c13	t63	0	0	c13	c16	d6	0.80639172	0.34809278
c13	c6	d7	0.02575835	0.01111903	c13	c8	t73	0.96806164	0.16715214	c13	c11	d7	0.35226996	0.15206335	c13	c13	t73	0	0	c13	c16	d7	0.80639172	0.34809278
c13	c6	d8	0.02575835	0.01111903	c13	c8	t83	0.96806164	0.16715214	c13	c11	d8	0.35226996	0.15206335	c13	c13	t83	0	0	c13	c16	d8	0.80639172	0.34809278
c13	c6	t13	0.12879176	0.02223807	c13	c9	d1	0.59310388	0.25602343	c13	c11	t13	1.76134979	0.3041267	c13	c14	d1	0.87172847	0.3762965	c13	c16	t13	0.43195862	0.69618555
c13	c6	t23	0.12879176	0.02223807	c13	c9	d2	0.59310388	0.25602343	c13	c11	t23	1.76134979	0.3041267	c13	c14	d2	0.87172847	0.3762965	c13	c16	t23	0.43195862	0.69618555
c13	c6	t33	0.12879176	0.02223807	c13	c9	d3	0.59310388	0.25602343	c13	c11	t33	1.76134979	0.3041267	c13	c14	d3	0.87172847	0.3762965	c13	c16	t33	0.43195862	0.69618555
c13	c6	t43	0.12879176	0.02223807	c13	c9	d4	0.59310388	0.25602343	c13	c11	t43	1.76134979	0.3041267	c13	c14	d4	0.87172847	0.3762965	c13	c16	t43	0.43195862	0.69618555
c13	c6	t53	0.12879176	0.02223807	c13	c9	d5	0.59310388	0.25602343	c13	c11	t53	1.76134979	0.3041267	c13	c14	d5	0.87172847	0.3762965	c13	c16	t53	0.43195862	0.69618555
c13	c6	t63	0.12879176	0.02223807	c13	c9	d6	0.59310388	0.25602343	c13	c11	t63	1.76134979	0.3041267	c13	c14	d6	0.87172847	0.3762965	c13	c16	t63	0.43195862	0.69618555
c13	c6	t73	0.12879176	0.02223807	c13	c9	d7	0.59310388	0.25602343	c13	c11	t73	1.76134979	0.3041267	c13	c14	d7	0.87172847	0.3762965	c13	c16	t73	0.43195862	0.69618555
c13	c6	t83	0.12879176	0.02223807	c13	c9	d8	0.59310388	0.25602343	c13	c11	t83	1.76134979	0.3041267	c13	c14	d8	0.87172847	0.3762965	c13	c16	t83	0.43195862	0.69618555
c13	c7	d1	0.13662515	0.05897658	c13	c9	t13	2.96551942	0.51204686	c13	c12	d1	0.35260672	0.15220872	c13	c14	t13	4.35864234	0.752593	c13	c17	d1	0.76004008	0.3280843
c13	c7	d2	0.13662515	0.05897658	c13	c9	t23	2.96551942	0.51204686	c13	c12	d2	0.35260672	0.15220872	c13	c14	t23	4.35864234	0.752593	c13	c17	d2	0.76004008	0.3280843
c13	c7	d3	0.13662515	0.05897658	c13	c9	t33	2.96551942	0.51204686	c13	c12	d3	0.35260672	0.15220872	c13	c14	t33	4.35864234	0.752593	c13	c17	d3	0.76004008	0.3280843
c13	c7	d4	0.13662515	0.05897658	c13	c9	t43	2.96551942	0.51204686	c13	c12	d4	0.35260672	0.15220872	c13	c14	t43	4.35864234	0.752593	c13	c17	d4	0.76004008	0.3280843
c13	c7	d5	0.13662515	0.05897658	c13	c9	t53	2.96551942	0.51204686	c13	c12	d5	0.35260672	0.15220872	c13	c14	t53	4.35864234	0.752593	c13	c17	d5	0.76004008	0.3280843
c13	c7	d6	0.13662515	0.05897658	c13	c9	t63	2.96551942	0.51204686	c13	c12	d6	0.35260672	0.15220872	c13	c14	t63	4.35864234	0.752593	c13	c17	d6	0.76004008	0.3280843
c13	c7	d7	0.13662515	0.05897658	c13	c9	t73	2.96551942	0.51204686	c13	c12	d7	0.35260672	0.15220872	c13	c14	t73	4.35864234	0.752593	c13	c17	d7	0.76004008	0.3280843
c13	c7	d8	0.13662515	0.05897658	c13	c9	t83	2.96551942	0.51204686	c13	c12	d8	0.35260672	0.15220872	c13	c14	t83	4.35864234	0.752593	c13	c17	d8	0.76004008	0.3280843
c13	c7	t13	0.68312574	0.11795316	c13	c10	d1	0.40722304	0.17578479	c13	c12	t13	1.76303359	0.30441744	c13	c15	d1	0.7660935	0.33069736	c13	c17	t13	3.80020042	0.6561686
c13	c7	t23	0.68312574	0.11795316	c13	c10	d2	0.40722304	0.17578479	c13	c12	t23	1.76303359	0.30441744	c13	c15	d2	0.7660935	0.33069736	c13	c17	t23	3.80020042	0.6561686
c13	c7	t33	0.68312574	0.11795316	c13	c10	d3	0.40722304	0.17578479	c13	c12	t33	1.76303359	0.30441744	c13	c15	d3	0.7660935	0.33069736	c13	c17	t33	3.80020042	0.6561686
c13	c7	t43	0.68312574	0.11795316	c13	c10	d4	0.40722304	0.17578479	c13	c12	t43	1.76303359	0.30441744	c13	c15	d4	0.7660935	0.33069736	c13	c17	t43	3.80020042	0.6561686
c13	c7	t53	0.68312574	0.11795316	c13	c10	d5	0.40722304	0.17578479	c13	c12	t53	1.76303359	0.30441744	c13	c15	d5	0.7660935	0.33069736	c13	c17	t53	3.80020042	0.6561686
c13	c7	t63	0.68312574	0.11795316	c13	c10	d6	0.40722304	0.17578479	c13	c12	t63	1.76303359	0.30441744	c13	c15	d6	0.7660935	0.33069736	c13	c17	t63	3.80020042	0.6561686
c13	c7	t73	0.68312574	0.11795316	c13	c10	d7	0.40722304	0.17578479	c13	c12	t73	1.76303359	0.30441744	c13	c15	d7	0.7660935	0.33069736	c13	c17	t73	3.80020042	0.6561686
c13	c7	t83	0.68312574	0.11795316	c13	c10	d8	0.40722304	0.17578479	c13	c12	t83	1.76303359	0.30441744	c13	c15	d8	0.7660935	0.33069736	c13	c17	t83	3.80020042	0.6561686
c13	c8	d1	0.19361233	0.08357607	c13	c10	t13	2.03611522	0.35156958	c13	c13	d1	0	0	c13	c15	t13	3.83046748	0.66139471	c13	c18	d1	1.88792824	0.81495651
c13	c8	d2	0.19361233	0.08357607	c13	c10	t23	2.03611522	0.35156958	c13	c13	d2	0	0	c13	c15	t23	3.83046748	0.66139471	c13	c18	d2	1.88792824	0.81495651
c13	c8	d3	0.19361233	0.08357607	c13	c10	t33	2.03611522	0.35156958	c13	c13	d3	0	0	c13	c15	t33	3.83046748	0.66139471	c13	c18	d3	1.88792824	0.81495651
c13	c8	d4	0.19361233	0.08357607	c13	c10	t43	2.03611522	0.35156958	c13	c13	d4	0	0	c13	c15	t43	3.83046748	0.66139471	c13	c18	d4	1.88792824	0.81495651
c13	c8	d5	0.19361233	0.08357607	c13	c10	t53	2.03611522	0.35156958	c13	c13	d5	0	0	c13	c15	t53	3.83046748	0.66139471	c13	c18	d5	1.88792824	0.81495651
c13	c8	d6	0.19361233	0.08357607	c13	c10	t63	2.03611522	0.35156958	c13	c13	d6	0	0	c13	c15	t63	3.83046748	0.66139471	c13	c18	d6	1.88792824	0.81495651
c13	c8	d7	0.19361233	0.08357607	c13	c10	t73	2.03611522	0.35156958	c13	c13	d7	0	0	c13	c15	t73	3.83046748	0.66139471	c13	c18	d7	1.88792824	0.81495651
c13	c8	d8	0.19361233	0.08357607	c13	c10	t83	2.03611522	0.35156958	c13	c13	d8	0	0	c13	c15	t83	3.83046748	0.66139471	c13	c18	d8	1.88792824	0.81495651
c13	c8	t13	0.96806164	0.16715214	c13	c11	d1	0.35226996	0.15206335	c13	c13	t13	0	0	c13	c16	d1	0.80639172	0.34809278	c13	c18	t13	9.43964121	1.62991301
c13	c8	t23	0.96806164	0.16715214	c13	c11	d2	0.35226996	0.15206335	c13	c13	t23	0	0	c13	c16	d2	0.80639172	0.34809278	c13	c18	t23	9.43964121	1.62991301

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c13	c18	t33	9.43964121	1.62991301	c13	c21	d3	1.69671617	0.73241655	c13	c23	t33	4.94873924	0.85448316	c14	s3	d3	0.48392142	0.20889296	c14	s5	t33	3.36631214	0.58125048
c13	c18	t43	9.43964121	1.62991301	c13	c21	d4	1.69671617	0.73241655	c13	c23	t43	4.94873924	0.85448316	c14	s3	d4	0.48392142	0.20889296	c14	s5	t43	3.36631214	0.58125048
c13	c18	t53	9.43964121	1.62991301	c13	c21	d5	1.69671617	0.73241655	c13	c23	t53	4.94873924	0.85448316	c14	s3	d5	0.48392142	0.20889296	c14	s5	t53	3.36631214	0.58125048
c13	c18	t63	9.43964121	1.62991301	c13	c21	d6	1.69671617	0.73241655	c13	c23	t63	4.94873924	0.85448316	c14	s3	d6	0.48392142	0.20889296	c14	s5	t63	3.36631214	0.58125048
c13	c18	t73	9.43964121	1.62991301	c13	c21	d7	1.69671617	0.73241655	c13	c23	t73	4.94873924	0.85448316	c14	s3	d7	0.48392142	0.20889296	c14	s5	t73	3.36631214	0.58125048
c13	c18	t83	9.43964121	1.62991301	c13	c21	d8	1.69671617	0.73241655	c13	c23	t83	4.94873924	0.85448316	c14	s3	d8	0.48392142	0.20889296	c14	s5	t83	3.36631214	0.58125048
c13	c19	d1	1.91655271	0.82731275	c13	c21	t13	8.48358085	1.46483309	c14	s1	d1	0.91178333	0.39358687	c14	s3	t13	0.12960671	0.41178591	c14	c1	d1	0.87643478	0.37832806
c13	c19	d2	1.91655271	0.82731275	c13	c21	t23	8.48358085	1.46483309	c14	s1	d2	0.91178333	0.39358687	c14	s3	t23	2.41960711	0.41778591	c14	c1	d2	0.87643478	0.37832806
c13	c19	d3	1.91655271	0.82731275	c13	c21	t33	8.48358085	1.46483309	c14	s1	d3	0.91178333	0.39358687	c14	s3	t33	2.41960711	0.41778591	c14	c1	d3	0.87643478	0.37832806
c13	c19	d4	1.91655271	0.82731275	c13	c21	t43	8.48358085	1.46483309	c14	s1	d4	0.91178333	0.39358687	c14	s3	t43	2.41960711	0.41778591	c14	c1	d4	0.87643478	0.37832806
c13	c19	d5	1.91655271	0.82731275	c13	c21	t53	8.48358085	1.46483309	c14	s1	d5	0.91178333	0.39358687	c14	s3	t53	2.41960711	0.41778591	c14	c1	d5	0.87643478	0.37832806
c13	c19	d6	1.91655271	0.82731275	c13	c21	t63	8.48358085	1.46483309	c14	s1	d6	0.91178333	0.39358687	c14	s3	t63	2.41960711	0.41778591	c14	c1	d6	0.87643478	0.37832806
c13	c19	d7	1.91655271	0.82731275	c13	c21	t73	8.48358085	1.46483309	c14	s1	d7	0.91178333	0.39358687	c14	s3	t73	2.41960711	0.41778591	c14	c1	d7	0.87643478	0.37832806
c13	c19	d8	1.91655271	0.82731275	c13	c21	t83	8.48358085	1.46483309	c14	s1	d8	0.91178333	0.39358687	c14	s3	t83	2.41960711	0.41778591	c14	c1	d8	0.87643478	0.37832806
c13	c19	t13	9.58276357	1.6546255	c13	c22	d1	1.20283806	0.51922562	c14	s1	t13	4.55891666	0.78717373	c14	s4	d1	0.12029671	0.05192813	c14	c1	t13	4.38217389	0.75665612
c13	c19	t23	9.58276357	1.6546255	c13	c22	d2	1.20283806	0.51922562	c14	s1	t23	4.55891666	0.78717373	c14	s4	d2	0.12029671	0.05192813	c14	c1	t23	4.38217389	0.75665612
c13	c19	t33	9.58276357	1.6546255	c13	c22	d3	1.20283806	0.51922562	c14	s1	t33	4.55891666	0.78717373	c14	s4	d3	0.12029671	0.05192813	c14	c1	t33	4.38217389	0.75665612
c13	c19	t43	9.58276357	1.6546255	c13	c22	d4	1.20283806	0.51922562	c14	s1	t43	4.55891666	0.78717373	c14	s4	d4	0.12029671	0.05192813	c14	c1	t43	4.38217389	0.75665612
c13	c19	t53	9.58276357	1.6546255	c13	c22	d5	1.20283806	0.51922562	c14	s1	t53	4.55891666	0.78717373	c14	s4	d5	0.12029671	0.05192813	c14	c1	t53	4.38217389	0.75665612
c13	c19	t63	9.58276357	1.6546255	c13	c22	d6	1.20283806	0.51922562	c14	s1	t63	4.55891666	0.78717373	c14	s4	d6	0.12029671	0.05192813	c14	c1	t63	4.38217389	0.75665612
c13	c19	t73	9.58276357	1.6546255	c13	c22	d7	1.20283806	0.51922562	c14	s1	t73	4.55891666	0.78717373	c14	s4	d7	0.12029671	0.05192813	c14	c1	t73	4.38217389	0.75665612
c13	c19	t83	9.58276357	1.6546255	c13	c22	d8	1.20283806	0.51922562	c14	s1	t83	4.55891666	0.78717373	c14	s4	d8	0.12029671	0.05192813	c14	c1	t83	4.38217389	0.75665612
c13	c20	d1	1.70201897	0.73470559	c13	c22	t13	6.01419032	1.03845123	c14	s2	d1	0.78737524	0.33988399	c14	s4	t13	6.60148354	1.03585626	c14	c2	d1	0.89967222	0.3883589
c13	c20	d2	1.70201897	0.73470559	c13	c22	t23	6.01419032	1.03845123	c14	s2	d2	0.78737524	0.33988399	c14	s4	t23	6.60148354	1.03585626	c14	c2	d2	0.89967222	0.3883589
c13	c20	d3	1.70201897	0.73470559	c13	c22	t33	6.01419032	1.03845123	c14	s2	d3	0.78737524	0.33988399	c14	s4	t33	6.60148354	1.03585626	c14	c2	d3	0.89967222	0.3883589
c13	c20	d4	1.70201897	0.73470559	c13	c22	t43	6.01419032	1.03845123	c14	s2	d4	0.78737524	0.33988399	c14	s4	t43	6.60148354	1.03585626	c14	c2	d4	0.89967222	0.3883589
c13	c20	d5	1.70201897	0.73470559	c13	c22	t53	6.01419032	1.03845123	c14	s2	d5	0.78737524	0.33988399	c14	s4	t53	6.60148354	1.03585626	c14	c2	d5	0.89967222	0.3883589
c13	c20	d6	1.70201897	0.73470559	c13	c22	t63	6.01419032	1.03845123	c14	s2	d6	0.78737524	0.33988399	c14	s4	t63	6.60148354	1.03585626	c14	c2	d6	0.89967222	0.3883589
c13	c20	d7	1.70201897	0.73470559	c13	c22	t73	6.01419032	1.03845123	c14	s2	d7	0.78737524	0.33988399	c14	s4	t73	6.60148354	1.03585626	c14	c2	d7	0.89967222	0.3883589
c13	c20	d8	1.70201897	0.73470559	c13	c22	t83	6.01419032	1.03845123	c14	s2	d8	0.78737524	0.33988399	c14	s4	t83	6.60148354	1.03585626	c14	c2	d8	0.89967222	0.3883589
c13	c20	t13

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c14	c3	d3	0.89329363	0.38560547	c14	c5	t33	5.08129101	0.87737046	c14	c8	d3	0.67811672	0.29272068	c14	c10	t33	2.32246746	0.40101312	c14	c13	d3	0.87172847	0.3762965
c14	c3	d4	0.89329363	0.38560547	c14	c5	t43	5.08129101	0.87737046	c14	c8	d4	0.67811672	0.29272068	c14	c10	t43	2.32246746	0.40101312	c14	c13	d4	0.87172847	0.3762965
c14	c3	d5	0.89329363	0.38560547	c14	c5	t53	5.08129101	0.87737046	c14	c8	d5	0.67811672	0.29272068	c14	c10	t53	2.32246746	0.40101312	c14	c13	d5	0.87172847	0.3762965
c14	c3	d6	0.89329363	0.38560547	c14	c5	t63	5.08129101	0.87737046	c14	c8	d6	0.67811672	0.29272068	c14	c10	t63	2.32246746	0.40101312	c14	c13	d6	0.87172847	0.3762965
c14	c3	d7	0.89329363	0.38560547	c14	c5	t73	5.08129101	0.87737046	c14	c8	d7	0.67811672	0.29272068	c14	c10	t73	2.32246746	0.40101312	c14	c13	d7	0.87172847	0.3762965
c14	c3	d8	0.89329363	0.38560547	c14	c5	t83	5.08129101	0.87737046	c14	c8	d8	0.67811672	0.29272068	c14	c10	t83	2.32246746	0.40101312	c14	c13	d8	0.87172847	0.3762965
c14	c3	t13	4.46646816	0.77121094	c14	c6	d1	0.89742515	0.38738891	c14	c8	t13	3.39058361	0.58544136	c14	c11	d1	0.51944375	0.22422678	c14	c13	t13	4.35864234	0.752593
c14	c3	t23	4.46646816	0.77121094	c14	c6	d2	0.89742515	0.38738891	c14	c8	t23	3.39058361	0.58544136	c14	c11	d2	0.51944375	0.22422678	c14	c13	t23	4.35864234	0.752593
c14	c3	t33	4.46646816	0.77121094	c14	c6	d3	0.89742515	0.38738891	c14	c8	t33	3.39058361	0.58544136	c14	c11	d3	0.51944375	0.22422678	c14	c13	t33	4.35864234	0.752593
c14	c3	t43	4.46646816	0.77121094	c14	c6	d4	0.89742515	0.38738891	c14	c8	t43	3.39058361	0.58544136	c14	c11	d4	0.51944375	0.22422678	c14	c13	t43	4.35864234	0.752593
c14	c3	t53	4.46646816	0.77121094	c14	c6	d5	0.89742515	0.38738891	c14	c8	t53	3.39058361	0.58544136	c14	c11	d5	0.51944375	0.22422678	c14	c13	t53	4.35864234	0.752593
c14	c3	t63	4.46646816	0.77121094	c14	c6	d6	0.89742515	0.38738891	c14	c8	t63	3.39058361	0.58544136	c14	c11	d6	0.51944375	0.22422678	c14	c13	t63	4.35864234	0.752593
c14	c3	t73	4.46646816	0.77121094	c14	c6	d7	0.89742515	0.38738891	c14	c8	t73	3.39058361	0.58544136	c14	c11	d7	0.51944375	0.22422678	c14	c13	t73	4.35864234	0.752593
c14	c3	t83	4.46646816	0.77121094	c14	c6	d8	0.89742515	0.38738891	c14	c8	t83	3.39058361	0.58544136	c14	c11	d8	0.51944375	0.22422678	c14	c13	t83	4.35864234	0.752593
c14	c4	d1	0.94138849	0.40636644	c14	c6	t13	4.48712573	0.77477782	c14	c9	d1	0.27862173	0.12027183	c14	c11	t13	2.59721876	0.44845355	c14	c14	d1	0	0
c14	c4	d2	0.94138849	0.40636644	c14	c6	t23	4.48712573	0.77477782	c14	c9	d2	0.27862173	0.12027183	c14	c11	t23	2.59721876	0.44845355	c14	c14	d2	0	0
c14	c4	d3	0.94138849	0.40636644	c14	c6	t33	4.48712573	0.77477782	c14	c9	d3	0.27862173	0.12027183	c14	c11	t33	2.59721876	0.44845355	c14	c14	d3	0	0
c14	c4	d4	0.94138849	0.40636644	c14	c6	t43	4.48712573	0.77477782	c14	c9	d4	0.27862173	0.12027183	c14	c11	t43	2.59721876	0.44845355	c14	c14	d4	0	0
c14	c4	d5	0.94138849	0.40636644	c14	c6	t53	4.48712573	0.77477782	c14	c9	d5	0.27862173	0.12027183	c14	c11	t53	2.59721876	0.44845355	c14	c14	d5	0	0
c14	c4	d6	0.94138849	0.40636644	c14	c6	t63	4.48712573	0.77477782	c14	c9	d6	0.27862173	0.12027183	c14	c11	t63	2.59721876	0.44845355	c14	c14	d6	0	0
c14	c4	d7	0.94138849	0.40636644	c14	c6	t73	4.48712573	0.77477782	c14	c9	d7	0.27862173	0.12027183	c14	c11	t73	2.59721876	0.44845355	c14	c14	d7	0	0
c14	c4	d8	0.94138849	0.40636644	c14	c6	t83	4.48712573	0.77477782	c14	c9	d8	0.27862173	0.12027183	c14	c11	t83	2.59721876	0.44845355	c14	c14	d8	0	0
c14	c4	t13	4.70694243	0.81273287	c14	c7	d1	1.00831792	0.43525767	c14	c9	t13	1.39310866	0.24054367	c14	c12	d1	0.51914124	0.22409619	c14	c14	t13	0	0
c14	c4	t23	4.70694243	0.81273287	c14	c7	d2	1.00831792	0.43525767	c14	c9	t23	1.39310866	0.24054367	c14	c12	d2	0.51914124	0.22409619	c14	c14	t23	0	0
c14	c4	t33	4.70694243	0.81273287	c14	c7	d3	1.00831792	0.43525767	c14	c9	t33	1.39310866	0.24054367	c14	c12	d3	0.51914124	0.22409619	c14	c14	t33	0	0
c14	c4	t43	4.70694243	0.81273287	c14	c7	d4	1.00831792	0.43525767	c14	c9	t43	1.39310866	0.24054367	c14	c12	d4	0.51914124	0.22409619	c14	c14	t43	0	0
c14	c4	t53	4.70694243	0.81273287	c14	c7	d5	1.00831792	0.43525767	c14	c9	t53	1.39310866	0.24054367	c14	c12	d5	0.51914124	0.22409619	c14	c14	t53	0	0
c14	c4	t63	4.70694243	0.81273287	c14	c7	d6	1.00831792	0.43525767	c14	c9	t63	1.39310866	0.24054367	c14	c12	d6	0.51914124	0.22409619	c14	c14	t63	0	0
c14	c4	t73	4.70694243	0.81273287	c14	c7	d7	1.00831792	0.43525767	c14	c9	t73	1.39310866	0.24054367	c14	c12	d7	0.51914124	0.22409619	c14	c14	t73	0	0
c14	c4	t83	4.70694243	0.81273287	c14	c7	d8	1.00831792	0.43525767	c14	c9	t83	1.39310866	0.24054367	c14	c12	d8	0.51914124	0.22409619	c14	c14	t83	0	0
c14	c5	d1	1.0162582	0.43868523	c14	c7	t13	5.04158958	0.87051534	c14	c10	d1	0.46449349	0.20050656	c14	c12	t13	2.59570621	0.44819239	c14	c15	d1	0.10563173	0.04559774
c14	c5	d2	1.0162582	0.43868523	c14	c7	t23	5.04158958	0.87051534	c14	c10	d2	0.46449349	0.20050656	c14	c12	t23	2.59570621	0.44819239	c14	c15	d2	0.10563173	0.04559774
c14	c5	d3	1.0162582	0.43868523	c14	c7	t33	5.04158958	0.87051534	c14	c10	d3	0.46449349	0.20050656	c14	c12	t33	2.59570621	0.44819239	c14	c15	d3	0.10563173	0.04559774
c14	c5	d4	1.0162582	0.43868523	c14	c7	t43	5.04158958	0.87051534	c14	c10	d4	0.46449349	0.20050656	c14	c12	t43	2.59570621	0.44819239	c14	c15	d4	0.10563173	0.04559774
c14	c5	d5	1.0162582	0.43868523	c14	c7	t53	5.04158958	0.87051534	c14	c10	d5	0.46449349	0.20050656	c14	c12	t53	2.59570621	0.44819239	c14	c15	d5	0.10563173	0.04559774
c14	c5	d6	1.0162582	0.43868523	c14	c7	t63	5.04158958	0.87051534	c14	c10	d6	0.46449349	0.20050656	c14	c12	t63	2.59570621	0.44819239	c14	c15	d6	0.10563173	0.04559774
c14	c5	d7	1.0162582	0.43868523	c14	c7	t73	5.04158958	0.87051534	c14	c10	d7	0.46449349	0.20050656	c14	c12	t73	2.59570621	0.44819239	c14	c15	d7	0.10563173	0.04559774
c14	c5	d8	1.0162582	0.43868523	c14	c7	t83	5.04158958	0.87051534	c14	c10	d8	0.46449349	0.20050656	c14	c12	t83	2.59570621	0.44819239	c14	c15	d8	0.10563173	0.04559774
c14	c5	t13	5.08129101	0.87737046	c14	c8	d1	0.67811672	0.29272068	c14	c10	t13	2.32246746	0.40101312	c14	c13	d1	0.87172847	0.3762965	c14	c15	t13	0.52815864	0.09119548
c14	c5	t23	5.08129101	0.87737046	c14	c8	d2	0.67811672	0.29272068	c14	c10	t23	2.32246746	0.40101312	c14	c13	d2	0.87172847	0.3762965	c14	c15	t23	0.52815864	0.09119548

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c14	c15	t33	0.52815864	0.09119548	c14	c18	d3	1.01617023	0.43864726	c14	c20	t33	4.15128528	0.71678931	c14	c23	d3	0.11803656	0.0509525	c15	s2	t33	3.4087094	0.58857108
c14	c15	t43	0.52815864	0.09119548	c14	c18	d4	1.01617023	0.43864726	c14	c20	t43	4.15128528	0.71678931	c14	c23	d4	0.11803656	0.0509525	c15	s2	t43	3.4087094	0.58857108
c14	c15	t53	0.52815864	0.09119548	c14	c18	d5	1.01617023	0.43864726	c14	c20	t53	4.15128528	0.71678931	c14	c23	d5	0.11803656	0.0509525	c15	s2	t53	3.4087094	0.58857108
c14	c15	t63	0.52815864	0.09119548	c14	c18	d6	1.01617023	0.43864726	c14	c20	t63	4.15128528	0.71678931	c14	c23	d6	0.11803656	0.0509525	c15	s2	t63	3.4087094	0.58857108
c14	c15	t73	0.52815864	0.09119548	c14	c18	d7	1.01617023	0.43864726	c14	c20	t73	4.15128528	0.71678931	c14	c23	d7	0.11803656	0.0509525	c15	s2	t73	3.4087094	0.58857108
c14	c15	t83	0.52815864	0.09119548	c14	c18	d8	1.01617023	0.43864726	c14	c20	t83	4.15128528	0.71678931	c14	c23	d8	0.11803656	0.0509525	c15	s2	t83	3.4087094	0.58857108
c14	c16	d1	0.06537441	0.02821998	c14	c18	t13	5.08085117	0.87729451	c14	c21	d1	0.82495339	0.35610524	c14	c23	t13	0.59018278	0.10190499	c15	s3	d1	0.37828968	0.16329521
c14	c16	d2	0.06537441	0.02821998	c14	c18	t23	5.08085117	0.87729451	c14	c21	d2	0.82495339	0.35610524	c14	c23	t23	0.59018278	0.10190499	c15	s3	d2	0.37828968	0.16329521
c14	c16	d3	0.06537441	0.02821998	c14	c18	t33	5.08085117	0.87729451	c14	c21	d3	0.82495339	0.35610524	c14	c23	t33	0.59018278	0.10190499	c15	s3	d3	0.37828968	0.16329521
c14	c16	d4	0.06537441	0.02821998	c14	c18	t43	5.08085117	0.87729451	c14	c21	d4	0.82495339	0.35610524	c14	c23	t43	0.59018278	0.10190499	c15	s3	d4	0.37828968	0.16329521
c14	c16	d5	0.06537441	0.02821998	c14	c18	t53	5.08085117	0.87729451	c14	c21	d5	0.82495339	0.35610524	c14	c23	t53	0.59018278	0.10190499	c15	s3	d5	0.37828968	0.16329521
c14	c16	d6	0.06537441	0.02821998	c14	c18	t63	5.08085117	0.87729451	c14	c21	d6	0.82495339	0.35610524	c14	c23	t63	0.59018278	0.10190499	c15	s3	d6	0.37828968	0.16329521
c14	c16	d7	0.06537441	0.02821998	c14	c18	t73	5.08085117	0.87729451	c14	c21	d7	0.82495339	0.35610524	c14	c23	t73	0.59018278	0.10190499	c15	s3	d7	0.37828968	0.16329521
c14	c16	d8	0.06537441	0.02821998	c14	c18	t83	5.08085117	0.87729451	c14	c21	d8	0.82495339	0.35610524	c14	c23	t83	0.59018278	0.10190499	c15	s3	d8	0.37828968	0.16329521
c14	c16	t13	0.32687207	0.05643997	c14	c19	d1	1.04479465	0.45100347	c14	c21	t13	4.12476697	0.71221048	c15	s1	d1	0.80614826	0.34798768	c15	s3	t13	1.89144842	0.32659042
c14	c16	t23	0.32687207	0.05643997	c14	c19	d2	1.04479465	0.45100347	c14	c21	t23	4.12476697	0.71221048	c15	s1	d2	0.80614826	0.34798768	c15	s3	t23	1.89144842	0.32659042
c14	c16	t33	0.32687207	0.05643997	c14	c19	d3	1.04479465	0.45100347	c14	c21	t33	4.12476697	0.71221048	c15	s1	d3	0.80614826	0.34798768	c15	s3	t33	1.89144842	0.32659042
c14	c16	t43	0.32687207	0.05643997	c14	c19	d4	1.04479465	0.45100347	c14	c21	t43	4.12476697	0.71221048	c15	s1	d4	0.80614826	0.34798768	c15	s3	t43	1.89144842	0.32659042
c14	c16	t53	0.32687207	0.05643997	c14	c19	d5	1.04479465	0.45100347	c14	c21	t53	4.12476697	0.71221048	c15	s1	d5	0.80614826	0.34798768	c15	s3	t53	1.89144842	0.32659042
c14	c16	t63	0.32687207	0.05643997	c14	c19	d6	1.04479465	0.45100347	c14	c21	t63	4.12476697	0.71221048	c15	s1	d6	0.80614826	0.34798768	c15	s3	t63	1.89144842	0.32659042
c14	c16	t73	0.32687207	0.05643997	c14	c19	d7	1.04479465	0.45100347	c14	c21	t73	4.12476697	0.71221048	c15	s1	d7	0.80614826	0.34798768	c15	s3	t73	1.89144842	0.32659042
c14	c16	t83	0.32687207	0.05643997	c14	c19	d8	1.04479465	0.45100347	c14	c21	t83	4.12476697	0.71221048	c15	s1	d8	0.80614826	0.34798768	c15	s3	t83	1.89144842	0.32659042
c14	c17	d1	0.11167475	0.04820632	c14	c19	t13	5.22397323	0.90200695	c14	c22	d1	0.33118433	0.14296138	c15	s1	t13	0.4307413	0.69597536	c15	s4	d1	0.0146631	0.00632958
c14	c17	d2	0.11167475	0.04820632	c14	c19	t23	5.22397323	0.90200695	c14	c22	d2	0.33118433	0.14296138	c15	s1	t23	0.4307413	0.69597536	c15	s4	d2	0.0146631	0.00632958
c14	c17	d3	0.11167475	0.04820632	c14	c19	t33	5.22397323	0.90200695	c14	c22	d3	0.33118433	0.14296138	c15	s1	t33	0.4307413	0.69597536	c15	s4	d3	0.0146631	0.00632958
c14	c17	d4	0.11167475	0.04820632	c14	c19	t43	5.22397323	0.90200695	c14	c22	d4	0.33118433	0.14296138	c15	s1	t43	0.4307413	0.69597536	c15	s4	d4	0.0146631	0.00632958
c14	c17	d5	0.11167475	0.04820632	c14	c19	t53	5.22397323	0.90200695	c14	c22	d5	0.33118433	0.14296138	c15	s1	t53	0.4307413	0.69597536	c15	s4	d5	0.0146631	0.00632958
c14	c17	d6	0.11167475	0.04820632	c14	c19	t63	5.22397323	0.90200695	c14	c22	d6	0.33118433	0.14296138	c15	s1	t63	0.4307413	0.69597536	c15	s4	d6	0.0146631	0.00632958
c14	c17	d7	0.11167475	0.04820632	c14	c19	t73	5.22397323	0.90200695	c14	c22	d7	0.33118433	0.14296138	c15	s1	t73	0.4307413	0.69597536	c15	s4	d7	0.0146631	0.00632958
c14	c17	d8	0.11167475	0.04820632	c14	c19	t83	5.22397323	0.90200695	c14	c22	d8	0.33118433	0.14296138	c15	s1	t83	0.4307413	0.69597536	c15	s4	d8	0.0146631	0.00632958
c14	c17	t13	0.55837376	0.09641263	c14	c20	d1	0.83025706	0.35839465	c14	c22	t13	1.65592166	0.28592276	c15	s2	d1	0.68174188	0.29428554	c15	s4	t13	0.0733155	0.01265916
c14	c17	t23	0.55837376	0.09641263	c14	c20	d2	0.83025706	0.35839465	c14	c22	t23	1.65592166	0.28592276	c15	s2	d2	0.68174188	0.29428554	c15	s4	t23	0.0733155	0.01265916
c14	c17	t33	0.55837376	0.09641263	c14	c20	d3	0.83025706	0.35839465	c14	c22	t33	1.65592166	0.28592276	c15	s2	d3	0.68174188	0.29428554	c15	s4	t33	0.0733155	0.01265916
c14	c17	t43	0.55837376	0.09641263	c14	c20	d4	0.83025706	0.35839465	c14	c22	t43	1.65592166	0.28592276	c15	s2	d4	0.68174188	0.29428554	c15	s4	t43	0.0733155	0.01265916
c14	c17	t53	0.55837376	0.09641263	c14	c20	d5	0.83025706	0.35839465	c14	c22	t53	1.65592166	0.28592276	c15	s2	d5	0.68174188	0.29428554	c15	s4	t53	0.0733155	0.01265916
c14	c17	t63	0.55837376	0.09641263	c14	c20	d6	0.83025706	0.35839465	c14	c22	t63	1.65592166	0.28592276	c15	s2	d6	0.68174188	0.29428554	c15	s4	t63	0.0733155	0.01265916
c14	c17	t73	0.55837376	0.09641263	c14	c20	d7	0.83025706	0.35839465	c14	c22	t73	1.65592166	0.28592276	c15	s2	d7	0.68174188	0.29428554	c15	s4	t73	0.0733155	0.01265916
c14	c17	t83	0.55837376	0.09641263	c14	c20	d8	0.83025706	0.35839465	c14	c22	t83	1.65592166	0.28592276	c15	s2	d8	0.68174188	0.29428554	c15	s4	t83	0.0733155	0.01265916
c14	c18	d1	1.01617023	0.43864726	c14	c20	t13	4.15128528	0.71678931	c14	c23	d1	0.11803656	0.0509525	c15	s2	t13	3.4087094	0.58857108	c15	s5	d1	0.77889568	0.33622364
c14	c18	d2	1.01617023	0.43864726	c14	c20	t23	4.15128528	0.71678931	c14	c23	d2	0.11803656	0.0509525	c15	s2	t23	3.4087094	0.58857108	c15	s5	d2	0.77889568	0.33622364

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c15	s5	d3	0.77889568	0.33622364	c15	c2	t33	3.97018532	0.68551935	c15	c5	d3	0.91062704	0.39308773	c15	c7	t33	4.51342471	0.77931878	c15	c10	d3	0.35886095	0.15490847
c15	s5	d4	0.77889568	0.33622364	c15	c2	t43	3.97018532	0.68551935	c15	c5	d4	0.91062704	0.39308773	c15	c7	t43	4.51342471	0.77931878	c15	c10	d4	0.35886095	0.15490847
c15	s5	d5	0.77889568	0.33622364	c15	c2	t53	3.97018532	0.68551935	c15	c5	d5	0.91062704	0.39308773	c15	c7	t53	4.51342471	0.77931878	c15	c10	d5	0.35886095	0.15490847
c15	s5	d6	0.77889568	0.33622364	c15	c2	t63	3.97018532	0.68551935	c15	c5	d6	0.91062704	0.39308773	c15	c7	t63	4.51342471	0.77931878	c15	c10	d6	0.35886095	0.15490847
c15	s5	d7	0.77889568	0.33622364	c15	c2	t73	3.97018532	0.68551935	c15	c5	d7	0.91062704	0.39308773	c15	c7	t73	4.51342471	0.77931878	c15	c10	d7	0.35886095	0.15490847
c15	s5	d8	0.77889568	0.33622364	c15	c2	t83	3.97018532	0.68551935	c15	c5	d8	0.91062704	0.39308773	c15	c7	t83	4.51342471	0.77931878	c15	c10	d8	0.35886095	0.15490847
c15	s5	t13	3.89447841	0.67244728	c15	c3	d1	0.78765843	0.34006623	c15	c5	t13	4.55313519	0.78617546	c15	c8	d1	0.57248518	0.24717302	c15	c10	t13	1.79430477	0.30981693
c15	s5	t23	3.89447841	0.67244728	c15	c3	d2	0.78765843	0.34006623	c15	c5	t23	4.55313519	0.78617546	c15	c8	d2	0.57248518	0.24717302	c15	c10	t23	1.79430477	0.30981693
c15	s5	t33	3.89447841	0.67244728	c15	c3	d3	0.78765843	0.34006623	c15	c5	t33	4.55313519	0.78617546	c15	c8	d3	0.57248518	0.24717302	c15	c10	t33	1.79430477	0.30981693
c15	s5	t43	3.89447841	0.67244728	c15	c3	d4	0.78765843	0.34006623	c15	c5	t43	4.55313519	0.78617546	c15	c8	d4	0.57248518	0.24717302	c15	c10	t43	1.79430477	0.30981693
c15	s5	t53	3.89447841	0.67244728	c15	c3	d5	0.78765843	0.34006623	c15	c5	t53	4.55313519	0.78617546	c15	c8	d5	0.57248518	0.24717302	c15	c10	t53	1.79430477	0.30981693
c15	s5	t63	3.89447841	0.67244728	c15	c3	d6	0.78765843	0.34006623	c15	c5	t63	4.55313519	0.78617546	c15	c8	d6	0.57248518	0.24717302	c15	c10	t63	1.79430477	0.30981693
c15	s5	t73	3.89447841	0.67244728	c15	c3	d7	0.78765843	0.34006623	c15	c5	t73	4.55313519	0.78617546	c15	c8	d7	0.57248518	0.24717302	c15	c10	t73	1.79430477	0.30981693
c15	s5	t83	3.89447841	0.67244728	c15	c3	d8	0.78765843	0.34006623	c15	c5	t83	4.55313519	0.78617546	c15	c8	d8	0.57248518	0.24717302	c15	c10	t83	1.79430477	0.30981693
c15	c1	d1	0.7707998	0.33272892	c15	c3	t13	3.93829217	0.68001246	c15	c6	d1	0.79179368	0.34179128	c15	c8	t13	2.86242589	0.49424603	c15	c11	d1	0.41381048	0.17862837
c15	c1	d2	0.7707998	0.33272892	c15	c3	t23	3.93829217	0.68001246	c15	c6	d2	0.79179368	0.34179128	c15	c8	t23	2.86242589	0.49424603	c15	c11	d2	0.41381048	0.17862837
c15	c1	d3	0.7707998	0.33272892	c15	c3	t33	3.93829217	0.68001246	c15	c6	d3	0.79179368	0.34179128	c15	c8	t33	2.86242589	0.49424603	c15	c11	d3	0.41381048	0.17862837
c15	c1	d4	0.7707998	0.33272892	c15	c3	t43	3.93829217	0.68001246	c15	c6	d4	0.79179368	0.34179128	c15	c8	t43	2.86242589	0.49424603	c15	c11	d4	0.41381048	0.17862837
c15	c1	d5	0.7707998	0.33272892	c15	c3	t53	3.93829217	0.68001246	c15	c6	d5	0.79179368	0.34179128	c15	c8	t53	2.86242589	0.49424603	c15	c11	d5	0.41381048	0.17862837
c15	c1	d6	0.7707998	0.33272892	c15	c3	t63	3.93829217	0.68001246	c15	c6	d6	0.79179368	0.34179128	c15	c8	t63	2.86242589	0.49424603	c15	c11	d6	0.41381048	0.17862837
c15	c1	d7	0.7707998	0.33272892	c15	c3	t73	3.93829217	0.68001246	c15	c6	d7	0.79179368	0.34179128	c15	c8	t73	2.86242589	0.49424603	c15	c11	d7	0.41381048	0.17862837
c15	c1	d8	0.7707998	0.33272892	c15	c3	t83	3.93829217	0.68001246	c15	c6	d8	0.79179368	0.34179128	c15	c8	t83	2.86242589	0.49424603	c15	c11	d8	0.41381048	0.17862837
c15	c1	t13	3.85399902	0.66545783	c15	c4	d1	0.8357539	0.36076746	c15	c6	t13	3.95896841	0.68358256	c15	c9	d1	0.17299001	0.0746741	c15	c11	t13	2.06905242	0.35725674
c15	c1	t23	3.85399902	0.66545783	c15	c4	d2	0.8357539	0.36076746	c15	c6	t23	3.95896841	0.68358256	c15	c9	d2	0.17299001	0.0746741	c15	c11	t23	2.06905242	0.35725674
c15	c1	t33	3.85399902	0.66545783	c15	c4	d3	0.8357539	0.36076746	c15	c6	t33	3.95896841	0.68358256	c15	c9	d3	0.17299001	0.0746741	c15	c11	t33	2.06905242	0.35725674
c15	c1	t43	3.85399902	0.66545783	c15	c4	d4	0.8357539	0.36076746	c15	c6	t43	3.95896841	0.68358256	c15	c9	d4	0.17299001	0.0746741	c15	c11	t43	2.06905242	0.35725674
c15	c1	t53	3.85399902	0.66545783	c15	c4	d5	0.8357539	0.36076746	c15	c6	t53	3.95896841	0.68358256	c15	c9	d5	0.17299001	0.0746741	c15	c11	t53	2.06905242	0.35725674
c15	c1	t63	3.85399902	0.66545783	c15	c4	d6	0.8357539	0.36076746	c15	c6	t63	3.95896841	0.68358256	c15	c9	d6	0.17299001	0.0746741	c15	c11	t63	2.06905242	0.35725674
c15	c1	t73	3.85399902	0.66545783	c15	c4	d7	0.8357539	0.36076746	c15	c6	t73	3.95896841	0.68358256	c15	c9	d7	0.17299001	0.0746741	c15	c11	t73	2.06905242	0.35725674
c15	c1	t83	3.85399902	0.66545783	c15	c4	d8	0.8357539	0.36076746	c15	c6	t83	3.95896841	0.68358256	c15	c9	d8	0.17299001	0.0746741	c15	c11	t83	2.06905242	0.35725674
c15	c2	d1

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c15	c12	t33	2.06755308	0.35699786	c15	c15	d3	0	0	c15	c17	t33	0.03020486	0.00521538	c15	c20	d3	0.93589085	0.40399329	c15	c22	t33	2.18405936	0.37711463
c15	c12	t43	2.06755308	0.35699786	c15	c15	d4	0	0	c15	c17	t43	0.03020486	0.00521538	c15	c20	d4	0.93589085	0.40399329	c15	c22	t43	2.18405936	0.37711463
c15	c12	t53	2.06755308	0.35699786	c15	c15	d5	0	0	c15	c17	t53	0.03020486	0.00521538	c15	c20	d5	0.93589085	0.40399329	c15	c22	t53	2.18405936	0.37711463
c15	c12	t63	2.06755308	0.35699786	c15	c15	d6	0	0	c15	c17	t63	0.03020486	0.00521538	c15	c20	d6	0.93589085	0.40399329	c15	c22	t63	2.18405936	0.37711463
c15	c12	t73	2.06755308	0.35699786	c15	c15	d7	0	0	c15	c17	t73	0.03020486	0.00521538	c15	c20	d7	0.93589085	0.40399329	c15	c22	t73	2.18405936	0.37711463
c15	c12	t83	2.06755308	0.35699786	c15	c15	d8	0	0	c15	c17	t83	0.03020486	0.00521538	c15	c20	d8	0.93589085	0.40399329	c15	c22	t83	2.18405936	0.37711463
c15	c13	d1	0.7660935	0.33069736	c15	c15	t13	0	0	c15	c18	d1	1.12180381	0.4842458	c15	c20	t13	4.67945424	0.80798657	c15	c23	d1	0.2236673	0.09654981
c15	c13	d2	0.7660935	0.33069736	c15	c15	t23	0	0	c15	c18	d2	1.12180381	0.4842458	c15	c20	t23	4.67945424	0.80798657	c15	c23	d2	0.2236673	0.09654981
c15	c13	d3	0.7660935	0.33069736	c15	c15	t33	0	0	c15	c18	d3	1.12180381	0.4842458	c15	c20	t33	4.67945424	0.80798657	c15	c23	d3	0.2236673	0.09654981
c15	c13	d4	0.7660935	0.33069736	c15	c15	t43	0	0	c15	c18	d4	1.12180381	0.4842458	c15	c20	t43	4.67945424	0.80798657	c15	c23	d4	0.2236673	0.09654981
c15	c13	d5	0.7660935	0.33069736	c15	c15	t53	0	0	c15	c18	d5	1.12180381	0.4842458	c15	c20	t53	4.67945424	0.80798657	c15	c23	d5	0.2236673	0.09654981
c15	c13	d6	0.7660935	0.33069736	c15	c15	t63	0	0	c15	c18	d6	1.12180381	0.4842458	c15	c20	t63	4.67945424	0.80798657	c15	c23	d6	0.2236673	0.09654981
c15	c13	d7	0.7660935	0.33069736	c15	c15	t73	0	0	c15	c18	d7	1.12180381	0.4842458	c15	c20	t73	4.67945424	0.80798657	c15	c23	d7	0.2236673	0.09654981
c15	c13	d8	0.7660935	0.33069736	c15	c15	t83	0	0	c15	c18	d8	1.12180381	0.4842458	c15	c20	t83	4.67945424	0.80798657	c15	c23	d8	0.2236673	0.09654981
c15	c13	t13	3.83046748	0.66139471	c15	c16	d1	0.04037436	0.01742828	c15	c18	t13	5.60901904	0.96849159	c15	c21	d1	0.93058724	0.40170389	c15	c23	t13	1.11833649	0.19309963
c15	c13	t23	3.83046748	0.66139471	c15	c16	d2	0.04037436	0.01742828	c15	c18	t23	5.60901904	0.96849159	c15	c21	d2	0.93058724	0.40170389	c15	c23	t23	1.11833649	0.19309963
c15	c13	t33	3.83046748	0.66139471	c15	c16	d3	0.04037436	0.01742828	c15	c18	t33	5.60901904	0.96849159	c15	c21	d3	0.93058724	0.40170389	c15	c23	t33	1.11833649	0.19309963
c15	c13	t43	3.83046748	0.66139471	c15	c16	d4	0.04037436	0.01742828	c15	c18	t43	5.60901904	0.96849159	c15	c21	d4	0.93058724	0.40170389	c15	c23	t43	1.11833649	0.19309963
c15	c13	t53	3.83046748	0.66139471	c15	c16	d5	0.04037436	0.01742828	c15	c18	t53	5.60901904	0.96849159	c15	c21	d5	0.93058724	0.40170389	c15	c23	t53	1.11833649	0.19309963
c15	c13	t63	3.83046748	0.66139471	c15	c16	d6	0.04037436	0.01742828	c15	c18	t63	5.60901904	0.96849159	c15	c21	d6	0.93058724	0.40170389	c15	c23	t63	1.11833649	0.19309963
c15	c13	t73	3.83046748	0.66139471	c15	c16	d7	0.04037436	0.01742828	c15	c18	t73	5.60901904	0.96849159	c15	c21	d7	0.93058724	0.40170389	c15	c23	t73	1.11833649	0.19309963
c15	c13	t83	3.83046748	0.66139471	c15	c16	d8	0.04037436	0.01742828	c15	c18	t83	5.60901904	0.96849159	c15	c21	d8	0.93058724	0.40170389	c15	c23	t83	1.11833649	0.19309963
c15	c14	d1	0.10563173	0.04559774	c15	c16	t13	0.20187182	0.03485657	c15	c19	d1	1.15042823	0.49660201	c15	c21	t13	4.65293618	0.80340778	c16	s1	d1	0.84644405	0.36538204
c15	c14	d2	0.10563173	0.04559774	c15	c16	t23	0.20187182	0.03485657	c15	c19	d2	1.15042823	0.49660201	c15	c21	t23	4.65293618	0.80340778	c16	s1	d2	0.84644405	0.36538204
c15	c14	d3	0.10563173	0.04559774	c15	c16	t33	0.20187182	0.03485657	c15	c19	d3	1.15042823	0.49660201	c15	c21	t33	4.65293618	0.80340778	c16	s1	d3	0.84644405	0.36538204
c15	c14	d4	0.10563173	0.04559774	c15	c16	t43	0.20187182	0.03485657	c15	c19	d4	1.15042823	0.49660201	c15	c21	t43	4.65293618	0.80340778	c16	s1	d4	0.84644405	0.36538204
c15	c14	d5	0.10563173	0.04559774	c15	c16	t53	0.20187182	0.03485657	c15	c19	d5	1.15042823	0.49660201	c15	c21	t53	4.65293618	0.80340778	c16	s1	d5	0.84644405	0.36538204
c15	c14	d6	0.10563173	0.04559774	c15	c16	t63	0.20187182	0.03485657	c15	c19	d6	1.15042823	0.49660201	c15	c21	t63	4.65293618	0.80340778	c16	s1	d6	0.84644405	0.36538204
c15	c14	d7	0.10563173	0.04559774	c15	c16	t73	0.20187182	0.03485657	c15	c19	d7	1.15042823	0.49660201	c15	c21	t73	4.65293618	0.80340778	c16	s1	d7	0.84644405	0.36538204
c15	c14	d8	0.10563173	0.04559774	c15	c16	t83	0.20187182	0.03485657	c15	c19	d8	1.15042823	0.49660201	c15	c21	t83	4.65293618	0.80340778	c16	s1	d8	0.84644405	0.36538204
c15	c14	t13	0.52815864	0.09119548	c15	c17	d1	0.00604097	0.00260769	c15	c19	t13	5.75214114	0.99320403	c15	c22	d1	0.43681187	0.18855731	c16	s1	t13	4.23222023	0.73076409
c15	c14	t23	0.52815864	0.09119548	c15	c17	d2	0.00604097	0.00260769	c15	c19	t23	5.75214114	0.99320403	c15	c22	d2	0.43681187	0.18855731	c16	s1	t23	4.23222023	0.73076409
c15	c14	t33	0.52815864	0.09119548	c15	c17	d3	0.00604097	0.00260769	c15	c19	t33	5.75214114	0.99320403	c15	c22	d3	0.43681187	0.18855731	c16	s1	t33	4.23222023	0.73076409
c15	c14	t43	0.52815864	0.09119548	c15	c17	d4	0.00604097	0.00260769	c15	c19	t43	5.75214114	0.99320403	c15	c22	d4	0.43681187	0.18855731	c16	s1	t43	4.23222023	0.73076409
c15	c14	t53	0.52815864	0.09119548	c15	c17	d5	0.00604097	0.00260769	c15	c19	t53	5.75214114	0.99320403	c15	c22	d5	0.43681187	0.18855731	c16	s1	t53	4.23222023	0.73076409
c15	c14	t63	0.52815864	0.09119548	c15	c17	d6	0.00604097	0.00260769	c15	c19	t63	5.75214114	0.99320403	c15	c22	d6	0.43681187	0.18855731	c16	s1	t63	4.23222023	0.73076409
c15	c14	t73	0.52815864	0.09119548	c15	c17	d7	0.00604097	0.00260769	c15	c19	t73	5.75214114	0.99320403	c15	c22	d7	0.43681187	0.18855731	c16	s1	t73	4.23222023	0.73076409
c15	c14	t83	0.52815864	0.09119548	c15	c17	d8	0.00604097	0.00260769	c15	c19	t83	5.75214114	0.99320403	c15	c22	d8	0.43681187	0.18855731	c16	s1	t83	4.23222023	0.73076409
c15	c15	d1	0	0	c15	c17	t13	0.03020486	0.00521538	c15	c20	d1	0.93589085	0.40399329	c15	c22	t13	2.18405936	0.37711463	c16	s2	d1	0.72207978	0.31169808
c15	c15	d2	0	0	c15	c17	t23	0.03020486	0.00521538	c15	c20	d2	0.93589085	0.40399329	c15	c22	t23	2.18405936	0.37711463	c16	s2	d2	0.72207978	0.31169808

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c16	s2	d3	0.72207978	0.31169808	c16	s4	t33	0.2749641	0.04747718	c16	c2	d3	0.83433073	0.36015312	c16	c4	t33	4.38031048	0.75633437	c16	c7	d3	0.94303297	0.4070763
c16	s2	d4	0.72207978	0.31169808	c16	s4	t43	0.2749641	0.04747718	c16	c2	d4	0.83433073	0.36015312	c16	c4	t43	4.38031048	0.75633437	c16	c7	d4	0.94303297	0.4070763
c16	s2	d5	0.72207978	0.31169808	c16	s4	t53	0.2749641	0.04747718	c16	c2	d5	0.83433073	0.36015312	c16	c4	t53	4.38031048	0.75633437	c16	c7	d5	0.94303297	0.4070763
c16	s2	d6	0.72207978	0.31169808	c16	s4	t63	0.2749641	0.04747718	c16	c2	d6	0.83433073	0.36015312	c16	c4	t63	4.38031048	0.75633437	c16	c7	d6	0.94303297	0.4070763
c16	s2	d7	0.72207978	0.31169808	c16	s4	t73	0.2749641	0.04747718	c16	c2	d7	0.83433073	0.36015312	c16	c4	t73	4.38031048	0.75633437	c16	c7	d7	0.94303297	0.4070763
c16	s2	d8	0.72207978	0.31169808	c16	s4	t83	0.2749641	0.04747718	c16	c2	d8	0.83433073	0.36015312	c16	c4	t83	4.38031048	0.75633437	c16	c7	d8	0.94303297	0.4070763
c16	s2	t13	3.61039891	0.62339617	c16	s5	d1	0.73867037	0.31885969	c16	c2	t13	4.17165364	0.72030625	c16	c5	d1	0.95101741	0.41052292	c16	c7	t13	4.71516484	0.81415261
c16	s2	t23	3.61039891	0.62339617	c16	s5	d2	0.73867037	0.31885969	c16	c2	t23	4.17165364	0.72030625	c16	c5	d2	0.95101741	0.41052292	c16	c7	t23	4.71516484	0.81415261
c16	s2	t33	3.61039891	0.62339617	c16	s5	d3	0.73867037	0.31885969	c16	c2	t33	4.17165364	0.72030625	c16	c5	d3	0.95101741	0.41052292	c16	c7	t33	4.71516484	0.81415261
c16	s2	t43	3.61039891	0.62339617	c16	s5	d4	0.73867037	0.31885969	c16	c2	t43	4.17165364	0.72030625	c16	c5	d4	0.95101741	0.41052292	c16	c7	t43	4.71516484	0.81415261
c16	s2	t53	3.61039891	0.62339617	c16	s5	d5	0.73867037	0.31885969	c16	c2	t53	4.17165364	0.72030625	c16	c5	d5	0.95101741	0.41052292	c16	c7	t53	4.71516484	0.81415261
c16	s2	t63	3.61039891	0.62339617	c16	s5	d6	0.73867037	0.31885969	c16	c2	t63	4.17165364	0.72030625	c16	c5	d6	0.95101741	0.41052292	c16	c7	t63	4.71516484	0.81415261
c16	s2	t73	3.61039891	0.62339617	c16	s5	d7	0.73867037	0.31885969	c16	c2	t73	4.17165364	0.72030625	c16	c5	d7	0.95101741	0.41052292	c16	c7	t73	4.71516484	0.81415261
c16	s2	t83	3.61039891	0.62339617	c16	s5	d8	0.73867037	0.31885969	c16	c2	t83	4.17165364	0.72030625	c16	c5	d8	0.95101741	0.41052292	c16	c7	t83	4.71516484	0.81415261
c16	s3	d1	0.41866506	0.18072393	c16	s5	t13	3.69335184	0.63771939	c16	c3	d1	0.82795092	0.35739917	c16	c5	t13	4.75508703	0.82104585	c16	c8	d1	0.61286565	0.26455394
c16	s3	d2	0.41866506	0.18072393	c16	s5	t23	3.69335184	0.63771939	c16	c3	d2	0.82795092	0.35739917	c16	c5	t23	4.75508703	0.82104585	c16	c8	d2	0.61286565	0.26455394
c16	s3	d3	0.41866506	0.18072393	c16	s5	t33	3.69335184	0.63771939	c16	c3	d3	0.82795092	0.35739917	c16	c5	t33	4.75508703	0.82104585	c16	c8	d3	0.61286565	0.26455394
c16	s3	d4	0.41866506	0.18072393	c16	s5	t43	3.69335184	0.63771939	c16	c3	d4	0.82795092	0.35739917	c16	c5	t43	4.75508703	0.82104585	c16	c8	d4	0.61286565	0.26455394
c16	s3	d5	0.41866506	0.18072393	c16	s5	t53	3.69335184	0.63771939	c16	c3	d5	0.82795092	0.35739917	c16	c5	t53	4.75508703	0.82104585	c16	c8	d5	0.61286565	0.26455394
c16	s3	d6	0.41866506	0.18072393	c16	s5	t63	3.69335184	0.63771939	c16	c3	d6	0.82795092	0.35739917	c16	c5	t63	4.75508703	0.82104585	c16	c8	d6	0.61286565	0.26455394
c16	s3	d7	0.41866506	0.18072393	c16	s5	t73	3.69335184	0.63771939	c16	c3	d7	0.82795092	0.35739917	c16	c5	t73	4.75508703	0.82104585	c16	c8	d7	0.61286565	0.26455394
c16	s3	d8	0.41866506	0.18072393	c16	s5	t83	3.69335184	0.63771939	c16	c3	d8	0.82795092	0.35739917	c16	c5	t83	4.75508703	0.82104585	c16	c8	d8	0.61286565	0.26455394
c16	s3	t13	2.09332531	0.36144786	c16	c1	d1	0.81109803	0.35012433	c16	c3	t13	4.13975461	0.71479834	c16	c6	d1	0.83217679	0.35922334	c16	c8	t13	3.06432826	0.52910788
c16	s3	t23	2.09332531	0.36144786	c16	c1	d2	0.81109803	0.35012433	c16	c3	t23	4.13975461	0.71479834	c16	c6	d2	0.83217679	0.35922334	c16	c8	t23	3.06432826	0.52910788
c16	s3	t33	2.09332531	0.36144786	c16	c1	d3	0.81109803	0.35012433	c16	c3	t33	4.13975461	0.71479834	c16	c6	d3	0.83217679	0.35922334	c16	c8	t33	3.06432826	0.52910788
c16	s3	t43	2.09332531	0.36144786	c16	c1	d4	0.81109803	0.35012433	c16	c3	t43	4.13975461	0.71479834	c16	c6	d4	0.83217679	0.35922334	c16	c8	t43	3.06432826	0.52910788
c16	s3	t53	2.09332531	0.36144786	c16	c1	d5	0.81109803	0.35012433	c16	c3	t53	4.13975461	0.71479834	c16	c6	d5	0.83217679	0.35922334	c16	c8	t53	3.06432826	0.52910788
c16	s3	t63	2.09332531	0.36144786	c16	c1	d6	0.81109803	0.35012433	c16	c3	t63	4.13975461	0.71479834	c16	c6	d6	0.83217679	0.35922334	c16	c8	t63	3.06432826	0.52910788
c16	s3	t73	2.09332531	0.36144786	c16	c1	d7	0.81109803	0.35012433	c16	c3	t73	4.13975461	0.71479834	c16	c6	d7	0.83217679	0.35922334	c16	c8	t73	3.06432826	0.52910788
c16	s3	t83	2.09332531	0.36144786	c16	c1	d8	0.81109803	0.35012433	c16	c3	t83	4.13975461	0.71479834	c16	c6	d8	0.83217679	0.35922334	c16	c8	t83	3.06432826	0.52910788
c16	s4	d1	0.05499282	0.02373859	c16	c1	t13	4.05549013	0.70024866	c16	c4	d1	0.8760621	0.37816718	c16	c6	t13	4.16088393	0.71844668	c16	c9	d1	0.21336513	0.09210271
c16	s4	d2	0.05499282	0.02373859	c16	c1	t23	4.05549013	0.70024866	c16	c4	d2	0.8760621	0.37816718	c16	c6	t23	4.16088393	0.71844668	c16	c9	d2	0.21336513	0.09210271
c16	s4	d3	0.05499282	0.02373859	c16	c1	t33	4.05549013	0.70024866	c16	c4	d3	0.8760621	0.37816718	c16	c6	t33	4.16088393	0.71844668	c16	c9	d3	0.21336513	0.09210271
c16	s4	d4	0.05499282	0.02373859	c16	c1	t43	4.05549013	0.70024866	c16	c4	d4	0.8760621	0.37816718	c16	c6	t43	4.16088393	0.71844668	c16	c9	d4	0.21336513	0.09210271
c16	s4	d5	0.05499282	0.02373859	c16	c1	t53	4.05549013	0.70024866	c16	c4	d5	0.8760621	0.37816718	c16	c6	t53	4.16088393	0.71844668	c16	c9	d5	0.21336513	0.09210271
c16	s4	d6	0.05499282	0.02373859	c16	c1	t63	4.05549013	0.70024866	c16	c4	d6	0.8760621	0.37816718	c16	c6	t63	4.16088393	0.71844668	c16	c9	d6	0.21336513	0.09210271
c16	s4	d7	0.05499282	0.02373859	c16	c1	t73	4.05549013	0.70024866	c16	c4	d7	0.8760621	0.37816718	c16	c6	t73	4.16088393	0.71844668	c16	c9	d7	0.21336513	0.09210271
c16	s4	d8	0.05499282	0.02373859	c16	c1	t83	4.05549013	0.70024866	c16	c4	d8	0.8760621	0.37816718	c16	c6	t83	4.16088393	0.71844668	c16	c9	d8	0.21336513	0.09210271
c16	s4	t13	0.2749641	0.04747718	c16	c2	d1	0.83433073	0.36015312	c16	c4	t13	4.38031048	0.75633437	c16	c7	d1	0.94303297	0.4070763	c16	c9	t13	1.06682565	0.18420541
c16	s4	t23	0.2749641	0.04747718	c16	c2	d2	0.83433073	0.36015312	c16	c4	t23	4.38031048	0.75633437	c16	c7	d2	0.94303297	0.4070763	c16	c9	t23	1.06682565	0.18420541

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c16	c9	t33	1.06682565	0.18420541	c16	c12	d3	0.45391145	0.19593864	c16	c14	t33	0.32687207	0.05643997	c16	c17	d3	0.04636643	0.02001486	c16	c19	t33	5.55104408	0.95848124
c16	c9	t43	1.06682565	0.18420541	c16	c12	d4	0.45391145	0.19593864	c16	c14	t43	0.32687207	0.05643997	c16	c17	d4	0.04636643	0.02001486	c16	c19	t43	5.55104408	0.95848124
c16	c9	t53	1.06682565	0.18420541	c16	c12	d5	0.45391145	0.19593864	c16	c14	t53	0.32687207	0.05643997	c16	c17	d5	0.04636643	0.02001486	c16	c19	t53	5.55104408	0.95848124
c16	c9	t63	1.06682565	0.18420541	c16	c12	d6	0.45391145	0.19593864	c16	c14	t63	0.32687207	0.05643997	c16	c17	d6	0.04636643	0.02001486	c16	c19	t63	5.55104408	0.95848124
c16	c9	t73	1.06682565	0.18420541	c16	c12	d7	0.45391145	0.19593864	c16	c14	t73	0.32687207	0.05643997	c16	c17	d7	0.04636643	0.02001486	c16	c19	t73	5.55104408	0.95848124
c16	c9	t83	1.06682565	0.18420541	c16	c12	d8	0.45391145	0.19593864	c16	c14	t83	0.32687207	0.05643997	c16	c17	d8	0.04636643	0.02001486	c16	c19	t83	5.55104408	0.95848124
c16	c10	d1	0.39921756	0.17232908	c16	c12	t13	2.62955726	0.39187728	c16	c15	d1	0.04037436	0.01742828	c16	c17	t13	0.23183217	0.04002973	c16	c20	d1	0.89567673	0.38663418
c16	c10	d2	0.39921756	0.17232908	c16	c12	t23	2.62955726	0.39187728	c16	c15	d2	0.04037436	0.01742828	c16	c17	t23	0.23183217	0.04002973	c16	c20	d2	0.89567673	0.38663418
c16	c10	d3	0.39921756	0.17232908	c16	c12	t33	2.62955726	0.39187728	c16	c15	d3	0.04037436	0.01742828	c16	c17	t33	0.23183217	0.04002973	c16	c20	d3	0.89567673	0.38663418
c16	c10	d4	0.39921756	0.17232908	c16	c12	t43	2.62955726	0.39187728	c16	c15	d4	0.04037436	0.01742828	c16	c17	t43	0.23183217	0.04002973	c16	c20	d4	0.89567673	0.38663418
c16	c10	d5	0.39921756	0.17232908	c16	c12	t53	2.62955726	0.39187728	c16	c15	d5	0.04037436	0.01742828	c16	c17	t53	0.23183217	0.04002973	c16	c20	d5	0.89567673	0.38663418
c16	c10	d6	0.39921756	0.17232908	c16	c12	t63	2.62955726	0.39187728	c16	c15	d6	0.04037436	0.01742828	c16	c17	t63	0.23183217	0.04002973	c16	c20	d6	0.89567673	0.38663418
c16	c10	d7	0.39921756	0.17232908	c16	c12	t73	2.62955726	0.39187728	c16	c15	d7	0.04037436	0.01742828	c16	c17	t73	0.23183217	0.04002973	c16	c20	d7	0.89567673	0.38663418
c16	c10	d8	0.39921756	0.17232908	c16	c12	t83	2.62955726	0.39187728	c16	c15	d8	0.04037436	0.01742828	c16	c17	t83	0.23183217	0.04002973	c16	c20	d8	0.89567673	0.38663418
c16	c10	t13	1.99608779	0.34465817	c16	c13	d1	0.80639172	0.34809278	c16	c15	t13	0.20187182	0.03485657	c16	c18	d1	1.08158436	0.46688438	c16	c20	t13	4.47838367	0.77326835
c16	c10	t23	1.99608779	0.34465817	c16	c13	d2	0.80639172	0.34809278	c16	c15	t23	0.20187182	0.03485657	c16	c18	d2	1.08158436	0.46688438	c16	c20	t23	4.47838367	0.77326835
c16	c10	t33	1.99608779	0.34465817	c16	c13	d3	0.80639172	0.34809278	c16	c15	t33	0.20187182	0.03485657	c16	c18	d3	1.08158436	0.46688438	c16	c20	t33	4.47838367	0.77326835
c16	c10	t43	1.99608779	0.34465817	c16	c13	d4	0.80639172	0.34809278	c16	c15	t43	0.20187182	0.03485657	c16	c18	d4	1.08158436	0.46688438	c16	c20	t43	4.47838367	0.77326835
c16	c10	t53	1.99608779	0.34465817	c16	c13	d5	0.80639172	0.34809278	c16	c15	t53	0.20187182	0.03485657	c16	c18	d5	1.08158436	0.46688438	c16	c20	t53	4.47838367	0.77326835
c16	c10	t63	1.99608779	0.34465817	c16	c13	d6	0.80639172	0.34809278	c16	c15	t63	0.20187182	0.03485657	c16	c18	d6	1.08158436	0.46688438	c16	c20	t63	4.47838367	0.77326835
c16	c10	t73	1.99608779	0.34465817	c16	c13	d7	0.80639172	0.34809278	c16	c15	t73	0.20187182	0.03485657	c16	c18	d7	1.08158436	0.46688438	c16	c20	t73	4.47838367	0.77326835
c16	c10	t83	1.99608779	0.34465817	c16	c13	d8	0.80639172	0.34809278	c16	c15	t83	0.20187182	0.03485657	c16	c18	d8	1.08158436	0.46688438	c16	c20	t83	4.47838367	0.77326835
c16	c11	d1	0.45414982	0.19604154	c16	c13	t13	4.03195862	0.69618555	c16	c16	d1	0	0	c16	c18	t13	5.40792178	0.93376876	c16	c21	d1	0.89037425	0.38434527
c16	c11	d2	0.45414982	0.19604154	c16	c13	t23	4.03195862	0.69618555	c16	c16	d2	0	0	c16	c18	t23	5.40792178	0.93376876	c16	c21	d2	0.89037425	0.38434527
c16	c11	d3	0.45414982	0.19604154	c16	c13	t33	4.03195862	0.69618555	c16	c16	d3	0	0	c16	c18	t33	5.40792178	0.93376876	c16	c21	d3	0.89037425	0.38434527
c16	c11	d4	0.45414982	0.19604154	c16	c13	t43	4.03195862	0.69618555	c16	c16	d4	0	0	c16	c18	t43	5.40792178	0.93376876	c16	c21	d4	0.89037425	0.38434527
c16	c11	d5	0.45414982	0.19604154	c16	c13	t53	4.03195862	0.69618555	c16	c16	d5	0	0	c16	c18	t53	5.40792178	0.93376876	c16	c21	d5	0.89037425	0.38434527
c16	c11	d6	0.45414982	0.19604154	c16	c13	t63	4.03195862	0.69618555	c16	c16	d6	0	0	c16	c18	t63	5.40792178	0.93376876	c16	c21	d6	0.89037425	0.38434527
c16	c11	d7	0.45414982	0.19604154	c16	c13	t73	4.03195862	0.69618555	c16	c16	d7	0	0	c16	c18	t73	5.40792178	0.93376876	c16	c21	d7	0.89037425	0.38434527
c16	c11	d8	0.45414982	0.19604154	c16	c13	t83	4.03195862	0.69618555	c16	c16	d8	0	0	c16	c18	t83	5.40792178	0.93376876	c16	c21	d8	0.89037425	0.38434527
c16	c11	t13	2.27074912	0.39208307	c16	c14	d1	0.06537441	0.02821998	c16	c16	t13

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c16	c22	d3	0.39645051	0.17113464	c17	s1	t33	4.00046877	0.6907483	c17	s4	d3	0.00862397	0.00372269	c17	c1	t33	3.82373193	0.66023171	c17	c4	d3	0.82970476	0.35815625
c16	c22	d4	0.39645051	0.17113464	c17	s1	t43	4.00046877	0.6907483	c17	s4	d4	0.00862397	0.00372269	c17	c1	t43	3.82373193	0.66023171	c17	c4	d4	0.82970476	0.35815625
c16	c22	d5	0.39645051	0.17113464	c17	s1	t53	4.00046877	0.6907483	c17	s4	d5	0.00862397	0.00372269	c17	c1	t53	3.82373193	0.66023171	c17	c4	d5	0.82970476	0.35815625
c16	c22	d6	0.39645051	0.17113464	c17	s1	t63	4.00046877	0.6907483	c17	s4	d6	0.00862397	0.00372269	c17	c1	t63	3.82373193	0.66023171	c17	c4	d6	0.82970476	0.35815625
c16	c22	d7	0.39645051	0.17113464	c17	s1	t73	4.00046877	0.6907483	c17	s4	d7	0.00862397	0.00372269	c17	c1	t73	3.82373193	0.66023171	c17	c4	d7	0.82970476	0.35815625
c16	c22	d8	0.39645051	0.17113464	c17	s1	t83	4.00046877	0.6907483	c17	s4	d8	0.00862397	0.00372269	c17	c1	t83	3.82373193	0.66023171	c17	c4	d8	0.82970476	0.35815625
c16	c22	t13	1.98225256	0.34226928	c17	s2	d1	0.67570579	0.29167996	c17	s4	t13	0.04311987	0.00744537	c17	c2	d1	0.78798165	0.34014575	c17	c4	t13	4.14852381	0.71631249
c16	c22	t23	1.98225256	0.34226928	c17	s2	d2	0.67570579	0.29167996	c17	s4	t23	0.04311987	0.00744537	c17	c2	d2	0.78798165	0.34014575	c17	c4	t23	4.14852381	0.71631249
c16	c22	t33	1.98225256	0.34226928	c17	s2	d3	0.67570579	0.29167996	c17	s4	t33	0.04311987	0.00744537	c17	c2	d3	0.78798165	0.34014575	c17	c4	t33	4.14852381	0.71631249
c16	c22	t43	1.98225256	0.34226928	c17	s2	d4	0.67570579	0.29167996	c17	s4	t43	0.04311987	0.00744537	c17	c2	d4	0.78798165	0.34014575	c17	c4	t43	4.14852381	0.71631249
c16	c22	t53	1.98225256	0.34226928	c17	s2	d5	0.67570579	0.29167996	c17	s4	t53	0.04311987	0.00744537	c17	c2	d5	0.78798165	0.34014575	c17	c4	t53	4.14852381	0.71631249
c16	c22	t63	1.98225256	0.34226928	c17	s2	d6	0.67570579	0.29167996	c17	s4	t63	0.04311987	0.00744537	c17	c2	d6	0.78798165	0.34014575	c17	c4	t63	4.14852381	0.71631249
c16	c22	t73	1.98225256	0.34226928	c17	s2	d7	0.67570579	0.29167996	c17	s4	t73	0.04311987	0.00744537	c17	c2	d7	0.78798165	0.34014575	c17	c4	t73	4.14852381	0.71631249
c16	c22	t83	1.98225256	0.34226928	c17	s2	d8	0.67570579	0.29167996	c17	s4	t83	0.04311987	0.00744537	c17	c2	d8	0.78798165	0.34014575	c17	c4	t83	4.14852381	0.71631249
c16	c23	d1	0.18338662	0.07916197	c17	s2	t13	3.37852893	0.58335991	c17	s5	d1	0.78495318	0.33883846	c17	c2	t13	3.93990823	0.6802915	c17	c5	d1	0.90461361	0.39049193
c16	c23	d2	0.18338662	0.07916197	c17	s2	t23	3.37852893	0.58335991	c17	s5	d2	0.78495318	0.33883846	c17	c2	t23	3.93990823	0.6802915	c17	c5	d2	0.90461361	0.39049193
c16	c23	d3	0.18338662	0.07916197	c17	s2	t33	3.37852893	0.58335991	c17	s5	d3	0.78495318	0.33883846	c17	c2	t33	3.93990823	0.6802915	c17	c5	d3	0.90461361	0.39049193
c16	c23	d4	0.18338662	0.07916197	c17	s2	t43	3.37852893	0.58335991	c17	s5	d4	0.78495318	0.33883846	c17	c2	t43	3.93990823	0.6802915	c17	c5	d4	0.90461361	0.39049193
c16	c23	d5	0.18338662	0.07916197	c17	s2	t53	3.37852893	0.58335991	c17	s5	d5	0.78495318	0.33883846	c17	c2	t53	3.93990823	0.6802915	c17	c5	d5	0.90461361	0.39049193
c16	c23	d6	0.18338662	0.07916197	c17	s2	t63	3.37852893	0.58335991	c17	s5	d6	0.78495318	0.33883846	c17	c2	t63	3.93990823	0.6802915	c17	c5	d6	0.90461361	0.39049193
c16	c23	d7	0.18338662	0.07916197	c17	s2	t73	3.37852893	0.58335991	c17	s5	d7	0.78495318	0.33883846	c17	c2	t73	3.93990823	0.6802915	c17	c5	d7	0.90461361	0.39049193
c16	c23	d8	0.18338662	0.07916197	c17	s2	t83	3.37852893	0.58335991	c17	s5	d8	0.78495318	0.33883846	c17	c2	t83	3.93990823	0.6802915	c17	c5	d8	0.90461361	0.39049193
c16	c23	t13	0.91693312	0.15832394	c17	s3	d1	0.37227014	0.16069677	c17	s5	t13	3.92476592	0.67767693	c17	c3	d1	0.78160251	0.33739209	c17	c5	t13	4.52306803	0.78098386
c16	c23	t23	0.91693312	0.15832394	c17	s3	d2	0.37227014	0.16069677	c17	s5	t23	3.92476592	0.67767693	c17	c3	d2	0.78160251	0.33739209	c17	c5	t23	4.52306803	0.78098386
c16	c23	t33	0.91693312	0.15832394	c17	s3	d3	0.37227014	0.16069677	c17	s5	t33	3.92476592	0.67767693	c17	c3	d3	0.78160251	0.33739209	c17	c5	t33	4.52306803	0.78098386
c16	c23	t43	0.91693312	0.15832394	c17	s3	d4	0.37227014	0.16069677	c17	s5	t43	3.92476592	0.67767693	c17	c3	d4	0.78160251	0.33739209	c17	c5	t43	4.52306803	0.78098386
c16	c23	t53	0.91693312	0.15832394	c17	s3	d5	0.37227014	0.16069677	c17	s5	t53	3.92476592	0.67767693	c17	c3	d5	0.78160251	0.33739209	c17	c5	t53	4.52306803	0.78098386
c16	c23	t63	0.91693312	0.15832394	c17	s3	d6	0.37227014	0.16069677	c17	s5	t63	3.92476592	0.67767693	c17	c3	d6	0.78160251	0.33739209	c17	c5	t63	4.52306803	0.78098386
c16	c23	t73	0.91693312	0.15832394	c17	s3	d7	0.37227014	0.16069677	c17	s5	t73	3.92476592	0.67767693	c17	c3	d7	0.78160251	0.33739209	c17	c5	t73	4.52306803	0.78098386
c16	c23	t83	0.91693312	0.15832394	c17	s3	d8	0.37227014	0.16069677	c17	s5	t83	3.92476592	0.67767693	c17	c3	d8	0.78160251	0.33739209	c17	c5	t83	4.52306803	0.78098386
c17	s1	d1	0.80009375	0.34537415	c17	s3	t13	1.86135071	0.32139354	c17	c1	d1	0.76474639	0.33011585	c17	c3	t13	3.90801255	0.67478417	c17	c6	d1	0.78577718	0.33919415
c17	s1	d2	0.80009375	0.34537415	c17	s3	t23	1.86135071	0.32139354	c17	c1	d2	0.76474639	0.33011585	c17	c3	t23	3.90801255	0.67478417	c17	c6	d2	0.78577718	0.33919415
c17	s1	d3	0.80009375	0.34537415	c17	s3	t33	1.86135071	0.32139354	c17	c1	d3	0.76474639	0.33011585	c17	c3	t33	3.90801255	0.67478417	c17	c6	d3	0.78577718	0.33919415
c17	s1	d4	0.80009375	0.34537415	c17	s3	t43	1.86135071	0.32139354	c17	c1	d4	0.76474639	0.33011585	c17	c3	t43	3.90801255	0.67478417	c17	c6	d4	0.78577718	0.33919415
c17	s1	d5	0.80009375	0.34537415	c17	s3	t53	1.86135071	0.32139354	c17	c1	d5	0.76474639	0.33011585	c17	c3	t53	3.90801255	0.67478417	c17	c6	d5	0.78577718	0.33919415
c17	s1	d6	0.80009375	0.34537415	c17	s3	t63	1.86135071	0.32139354	c17	c1	d6	0.76474639	0.33011585	c17	c3	t63	3.90801255	0.67478417	c17	c6	d6	0.78577718	0.33919415
c17	s1	d7	0.80009375	0.34537415	c17	s3	t73	1.86135071	0.32139354	c17	c1	d7	0.76474639	0.33011585	c17	c3	t73	3.90801255	0.67478417	c17	c6	d7	0.78577718	0.33919415
c17	s1	d8	0.80009375	0.34537415	c17	s3	t83	1.86135071	0.32139354	c17	c1	d8	0.76474639	0.33011585	c17	c3	t83	3.90801255	0.67478417	c17	c6	d8	0.78577718	0.33919415
c17	s1	t13	4.00046877	0.6907483	c17	s4	d1	0.00862397	0.00372269	c17	c1	t13	3.82373193	0.66023171	c17	c4	d1	0.82970476	0.35815625	c17	c6	t13	3.92888589	0.67838831
c17	s1	t23	4.00046877	0.6907483	c17	s4	d2	0.00862397	0.00372269	c17	c1	t23	3.82373193	0.66023171	c17	c4	d2	0.82970476	0.35815625	c17	c6	t23	3.92888589	0.67838831

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c17	c6	t33	3.92888589	0.67838831	c17	c9	d3	0.16697052	0.07207568	c17	c11	t33	2.03887613	0.3520463	c17	c14	d3	0.11167475	0.04820632	c17	c16	t33	0.23183217	0.04002973
c17	c6	t43	3.92888589	0.67838831	c17	c9	d4	0.16697052	0.07207568	c17	c11	t43	2.03887613	0.3520463	c17	c14	d4	0.11167475	0.04820632	c17	c16	t43	0.23183217	0.04002973
c17	c6	t53	3.92888589	0.67838831	c17	c9	d5	0.16697052	0.07207568	c17	c11	t53	2.03887613	0.3520463	c17	c14	d5	0.11167475	0.04820632	c17	c16	t53	0.23183217	0.04002973
c17	c6	t63	3.92888589	0.67838831	c17	c9	d6	0.16697052	0.07207568	c17	c11	t63	2.03887613	0.3520463	c17	c14	d6	0.11167475	0.04820632	c17	c16	t63	0.23183217	0.04002973
c17	c6	t73	3.92888589	0.67838831	c17	c9	d7	0.16697052	0.07207568	c17	c11	t73	2.03887613	0.3520463	c17	c14	d7	0.11167475	0.04820632	c17	c16	t73	0.23183217	0.04002973
c17	c6	t83	3.92888589	0.67838831	c17	c9	d8	0.16697052	0.07207568	c17	c11	t83	2.03887613	0.3520463	c17	c14	d8	0.11167475	0.04820632	c17	c16	t83	0.23183217	0.04002973
c17	c7	d1	0.89665308	0.38705563	c17	c9	t13	0.8348526	0.14415136	c17	c12	d1	0.40750214	0.17590527	c17	c14	t13	0.55837376	0.09641263	c17	c17	d1	0	0
c17	c7	d2	0.89665308	0.38705563	c17	c9	t23	0.8348526	0.14415136	c17	c12	d2	0.40750214	0.17590527	c17	c14	t23	0.55837376	0.09641263	c17	c17	d2	0	0
c17	c7	d3	0.89665308	0.38705563	c17	c9	t33	0.8348526	0.14415136	c17	c12	d3	0.40750214	0.17590527	c17	c14	t33	0.55837376	0.09641263	c17	c17	d3	0	0
c17	c7	d4	0.89665308	0.38705563	c17	c9	t43	0.8348526	0.14415136	c17	c12	d4	0.40750214	0.17590527	c17	c14	t43	0.55837376	0.09641263	c17	c17	d4	0	0
c17	c7	d5	0.89665308	0.38705563	c17	c9	t53	0.8348526	0.14415136	c17	c12	d5	0.40750214	0.17590527	c17	c14	t53	0.55837376	0.09641263	c17	c17	d5	0	0
c17	c7	d6	0.89665308	0.38705563	c17	c9	t63	0.8348526	0.14415136	c17	c12	d6	0.40750214	0.17590527	c17	c14	t63	0.55837376	0.09641263	c17	c17	d6	0	0
c17	c7	d7	0.89665308	0.38705563	c17	c9	t73	0.8348526	0.14415136	c17	c12	d7	0.40750214	0.17590527	c17	c14	t73	0.55837376	0.09641263	c17	c17	d7	0	0
c17	c7	d8	0.89665308	0.38705563	c17	c9	t83	0.8348526	0.14415136	c17	c12	d8	0.40750214	0.17590527	c17	c14	t83	0.55837376	0.09641263	c17	c17	d8	0	0
c17	c7	t13	4.48326539	0.77411126	c17	c10	d1	0.35283325	0.15230651	c17	c12	t13	2.03751069	0.35181053	c17	c15	d1	0.00604097	0.00260769	c17	c17	t13	0	0
c17	c7	t23	4.48326539	0.77411126	c17	c10	d2	0.35283325	0.15230651	c17	c12	t23	2.03751069	0.35181053	c17	c15	d2	0.00604097	0.00260769	c17	c17	t23	0	0
c17	c7	t33	4.48326539	0.77411126	c17	c10	d3	0.35283325	0.15230651	c17	c12	t33	2.03751069	0.35181053	c17	c15	d3	0.00604097	0.00260769	c17	c17	t33	0	0
c17	c7	t43	4.48326539	0.77411126	c17	c10	d4	0.35283325	0.15230651	c17	c12	t43	2.03751069	0.35181053	c17	c15	d4	0.00604097	0.00260769	c17	c17	t43	0	0
c17	c7	t53	4.48326539	0.77411126	c17	c10	d5	0.35283325	0.15230651	c17	c12	t53	2.03751069	0.35181053	c17	c15	d5	0.00604097	0.00260769	c17	c17	t53	0	0
c17	c7	t63	4.48326539	0.77411126	c17	c10	d6	0.35283325	0.15230651	c17	c12	t63	2.03751069	0.35181053	c17	c15	d6	0.00604097	0.00260769	c17	c17	t63	0	0
c17	c7	t73	4.48326539	0.77411126	c17	c10	d7	0.35283325	0.15230651	c17	c12	t73	2.03751069	0.35181053	c17	c15	d7	0.00604097	0.00260769	c17	c17	t73	0	0
c17	c7	t83	4.48326539	0.77411126	c17	c10	d8	0.35283325	0.15230651	c17	c12	t83	2.03751069	0.35181053	c17	c15	d8	0.00604097	0.00260769	c17	c17	t83	0	0
c17	c8	d1	0.5664677	0.24452547	c17	c10	t13	1.76416627	0.30461301	c17	c13	d1	0.76004008	0.3280843	c17	c15	t13	0.03020486	0.00521538	c17	c18	d1	1.12786414	0.48686184
c17	c8	d2	0.5664677	0.24452547	c17	c10	t23	1.76416627	0.30461301	c17	c13	d2	0.76004008	0.3280843	c17	c15	t23	0.03020486	0.00521538	c17	c18	d2	1.12786414	0.48686184
c17	c8	d3	0.5664677	0.24452547	c17	c10	t33	1.76416627	0.30461301	c17	c13	d3	0.76004008	0.3280843	c17	c15	t33	0.03020486	0.00521538	c17	c18	d3	1.12786414	0.48686184
c17	c8	d4	0.5664677	0.24452547	c17	c10	t43	1.76416627	0.30461301	c17	c13	d4	0.76004008	0.3280843	c17	c15	t43	0.03020486	0.00521538	c17	c18	d4	1.12786414	0.48686184
c17	c8	d5	0.5664677	0.24452547	c17	c10	t53	1.76416627	0.30461301	c17	c13	d5	0.76004008	0.3280843	c17	c15	t53	0.03020486	0.00521538	c17	c18	d5	1.12786414	0.48686184
c17	c8	d6	0.5664677	0.24452547	c17	c10	t63	1.76416627	0.30461301	c17	c13	d6	0.76004008	0.3280843	c17	c15	t63	0.03020486	0.00521538	c17	c18	d6	1.12786414	0.48686184
c17	c8	d7	0.5664677	0.24452547	c17	c10	t73	1.76416627	0.30461301	c17	c13	d7	0.76004008	0.3280843	c17	c15	t73	0.03020486	0.00521538	c17	c18	d7	1.12786414	0.48686184
c17	c8	d8	0.5664677	0.24452547	c17	c10	t83	1.76416627	0.30461301	c17	c13	d8	0.76004008	0.3280843	c17	c15	t83	0.03020486	0.00521538	c17	c18	d8	1.12786414	0.48686184
c17	c8	t13	2.83233851	0.48905094	c17	c11	d1	0.40777523	0.17602315	c17	c13	t13	3.80020042	0.6561686	c17	c16	d1	0.04636643	0.02001486	c17	c18	t13	5.6393207	0.97372368
c17	c8	t23	2.83233851	0.48905094	c17	c11	d2	0.40777523	0.17602315	c17	c13	t23	3.80020042	0.6561686	c17	c16	d2	0.04636643	0.02001486	c17	c18	t23	5.6393207	0.97372368
c17	c8	t33	2.83233851	0.48905094	c17	c11	d3	0.40777523	0.17602315	c17	c13	t33	3.80020042	0.6561686	c17	c16	d3	0.04636643	0.02001486	c17	c18	t33	5.6393207	0.97372368
c17	c8	t43	2.83233851	0.48905094	c17	c11	d4	0.40777523	0.17602315	c17	c13	t43	3.80020042	0.6561686	c17	c16	d4	0.04636643	0.02001486	c17	c18	t43	5.6393207	0.97372368
c17	c8	t53	2.83233851	0.48905094	c17	c11	d5	0.40777523	0.17602315	c17	c13	t53	3.80020042	0.6561686	c17	c16	d5	0.04636643	0.02001486	c17	c18	t53	5.6393207	0.97372368
c17	c8	t63	2.83233851	0.48905094	c17	c11	d6	0.40777523	0.17602315	c17	c13	t63	3.80020042	0.6561686	c17	c16	d6	0.04636643	0.02001486	c17	c18	t63	5.6393207	0.97372368
c17	c8	t73	2.83233851	0.48905094	c17	c11	d7	0.40777523	0.17602315	c17	c13	t73	3.80020042	0.6561686	c17	c16	d7	0.04636643	0.02001486	c17	c18	t73	5.6393207	0.97372368
c17	c8	t83	2.83233851	0.48905094	c17	c11	d8	0.40777523	0.17602315	c17	c13	t83	3.80020042	0.6561686	c17	c16	d8	0.04636643	0.02001486	c17	c18	t83	5.6393207	0.97372368
c17	c9	d1	0.16697052	0.07207568	c17	c11	t13	2.03887613	0.3520463	c17	c14	d1	0.11167475	0.04820632	c17	c16	t13	0.23183217	0.04002973	c17	c19	d1	1.1564886	0.49921808
c17	c9	d2	0.16697052	0.07207568	c17	c11	t23	2.03887613	0.3520463	c17	c14	d2	0.11167475	0.04820632	c17	c16	t23	0.23183217	0.04002973	c17	c19	d2	1.1564886	0.49921808

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c17	c19	d3	1.1564886	0.49921808	c17	c21	t33	4.68325119	0.80864218	c18	s1	d3	1.92798397	0.83224725	c18	s3	t33	7.50046896	1.29508227	c18	c1	d3	1.89263456	0.81698807
c17	c19	d4	1.1564886	0.49921808	c17	c21	t43	4.68325119	0.80864218	c18	s1	d4	1.92798397	0.83224725	c18	s3	t43	7.50046896	1.29508227	c18	c1	d4	1.89263456	0.81698807
c17	c19	d5	1.1564886	0.49921808	c17	c21	t53	4.68325119	0.80864218	c18	s1	d5	1.92798397	0.83224725	c18	s3	t53	7.50046896	1.29508227	c18	c1	d5	1.89263456	0.81698807
c17	c19	d6	1.1564886	0.49921808	c17	c21	t63	4.68325119	0.80864218	c18	s1	d6	1.92798397	0.83224725	c18	s3	t63	7.50046896	1.29508227	c18	c1	d6	1.89263456	0.81698807
c17	c19	d7	1.1564886	0.49921808	c17	c21	t73	4.68325119	0.80864218	c18	s1	d7	1.92798397	0.83224725	c18	s3	t73	7.50046896	1.29508227	c18	c1	d7	1.89263456	0.81698807
c17	c19	d8	1.1564886	0.49921808	c17	c21	t83	4.68325119	0.80864218	c18	s1	d8	1.92798397	0.83224725	c18	s3	t83	7.50046896	1.29508227	c18	c1	d8	1.89263456	0.81698807
c17	c19	t13	5.78244299	0.99843616	c17	c22	d1	0.4428099	0.19114647	c18	s1	t13	9.63991986	1.66449449	c18	s4	d1	1.13648465	0.49058303	c18	c1	t13	9.46317281	1.63397614
c17	c19	t23	5.78244299	0.99843616	c17	c22	d2	0.4428099	0.19114647	c18	s1	t23	9.63991986	1.66449449	c18	s4	d2	1.13648465	0.49058303	c18	c1	t23	9.46317281	1.63397614
c17	c19	t33	5.78244299	0.99843616	c17	c22	d3	0.4428099	0.19114647	c18	s1	t33	9.63991986	1.66449449	c18	s4	d3	1.13648465	0.49058303	c18	c1	t33	9.46317281	1.63397614
c17	c19	t43	5.78244299	0.99843616	c17	c22	d4	0.4428099	0.19114647	c18	s1	t43	9.63991986	1.66449449	c18	s4	d4	1.13648465	0.49058303	c18	c1	t43	9.46317281	1.63397614
c17	c19	t53	5.78244299	0.99843616	c17	c22	d5	0.4428099	0.19114647	c18	s1	t53	9.63991986	1.66449449	c18	s4	d5	1.13648465	0.49058303	c18	c1	t53	9.46317281	1.63397614
c17	c19	t63	5.78244299	0.99843616	c17	c22	d6	0.4428099	0.19114647	c18	s1	t63	9.63991986	1.66449449	c18	s4	d6	1.13648465	0.49058303	c18	c1	t63	9.46317281	1.63397614
c17	c19	t73	5.78244299	0.99843616	c17	c22	d7	0.4428099	0.19114647	c18	s1	t73	9.63991986	1.66449449	c18	s4	d7	1.13648465	0.49058303	c18	c1	t73	9.46317281	1.63397614
c17	c19	t83	5.78244299	0.99843616	c17	c22	d8	0.4428099	0.19114647	c18	s1	t83	9.63991986	1.66449449	c18	s4	d8	1.13648465	0.49058303	c18	c1	t83	9.46317281	1.63397614
c17	c20	d1	0.94195336	0.40661027	c17	c22	t13	2.21404952	0.38229293	c18	s2	d1	1.8035615	0.77853816	c18	s4	t13	5.68242327	0.98116607	c18	c2	d1	1.91587353	0.82701957
c17	c20	d2	0.94195336	0.40661027	c17	c22	t23	2.21404952	0.38229293	c18	s2	d2	1.8035615	0.77853816	c18	s4	t23	5.68242327	0.98116607	c18	c2	d2	1.91587353	0.82701957
c17	c20	d3	0.94195336	0.40661027	c17	c22	t33	2.21404952	0.38229293	c18	s2	d3	1.8035615	0.77853816	c18	s4	t33	5.68242327	0.98116607	c18	c2	d3	1.91587353	0.82701957
c17	c20	d4	0.94195336	0.40661027	c17	c22	t43	2.21404952	0.38229293	c18	s2	d4	1.8035615	0.77853816	c18	s4	t43	5.68242327	0.98116607	c18	c2	d4	1.91587353	0.82701957
c17	c20	d5	0.94195336	0.40661027	c17	c22	t53	2.21404952	0.38229293	c18	s2	d5	1.8035615	0.77853816	c18	s4	t53	5.68242327	0.98116607	c18	c2	d5	1.91587353	0.82701957
c17	c20	d6	0.94195336	0.40661027	c17	c22	t63	2.21404952	0.38229293	c18	s2	d6	1.8035615	0.77853816	c18	s4	t63	5.68242327	0.98116607	c18	c2	d6	1.91587353	0.82701957
c17	c20	d7	0.94195336	0.40661027	c17	c22	t73	2.21404952	0.38229293	c18	s2	d7	1.8035615	0.77853816	c18	s4	t73	5.68242327	0.98116607	c18	c2	d7	1.91587353	0.82701957
c17	c20	d8	0.94195336	0.40661027	c17	c22	t83	2.21404952	0.38229293	c18	s2	d8	1.8035615	0.77853816	c18	s4	t83	5.68242327	0.98116607	c18	c2	d8	1.91587353	0.82701957
c17	c20	t13	4.7097668	0.81322055	c17	c23	d1	0.22970024	0.09915404	c18	s2	t13	0.91780751	1.55707632	c18	s5	d1	0.34290543	0.14802099	c18	c2	t13	5.57936765	1.65403913
c17	c20	t23	4.7097668	0.81322055	c17	c23	d2	0.22970024	0.09915404	c18	s2	t23	0.91780751	1.55707632	c18	s5	d2	0.34290543	0.14802099	c18	c2	t23	5.57936765	1.65403913
c17	c20	t33	4.7097668	0.81322055	c17	c23	d3	0.22970024	0.09915404	c18	s2	t33	0.91780751	1.55707632	c18	s5	d3	0.34290543	0.14802099	c18	c2	t33	5.57936765	1.65403913
c17	c20	t43	4.7097668	0.81322055	c17	c23	d4	0.22970024	0.09915404	c18	s2	t43	0.91780751	1.55707632	c18	s5	d4	0.34290543	0.14802099	c18	c2	t43	5.57936765	1.65403913
c17	c20	t53	4.7097668	0.81322055	c17	c23	d5	0.22970024	0.09915404	c18	s2	t53	0.91780751	1.55707632	c18	s5	d5	0.34290543	0.14802099	c18	c2	t53	5.57936765	1.65403913
c17	c20	t63	4.7097668	0.81322055	c17	c23	d6	0.22970024	0.09915404	c18	s2	t63	0.91780751	1.55707632	c18	s5	d6	0.34290543	0.14802099	c18	c2	t63	5.57936765	1.65403913
c17	c20	t73	4.7097668	0.81322055	c17	c23	d7	0.22970024	0.09915404	c18	s2	t73	0.91780751	1.55707632	c18	s5	d7	0.34290543	0.14802099	c18	c2	t73	5.57936765	1.65403913
c17	c20	t83	4.7097668	0.81322055	c17	c23	d8	0.22970024	0.09915404	c18	s2	t83	0.91780751	1.55707632	c18	s5	d8	0.34290543	0.14802099	c18	c2	t83	5.57936765	1.65403913
c17

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c18	c3	t33	9.54747656	1.6485326	c18	c6	d3	1.91359539	0.82603617	c18	c8	t33	8.47143779	1.46273639	c18	c11	d3	1.53562905	0.66288054	c18	c13	t33	9.43964121	1.62991301
c18	c3	t43	9.54747656	1.6485326	c18	c6	d4	1.91359539	0.82603617	c18	c8	t43	8.47143779	1.46273639	c18	c11	d4	1.53562905	0.66288054	c18	c13	t43	9.43964121	1.62991301
c18	c3	t53	9.54747656	1.6485326	c18	c6	d5	1.91359539	0.82603617	c18	c8	t53	8.47143779	1.46273639	c18	c11	d5	1.53562905	0.66288054	c18	c13	t53	9.43964121	1.62991301
c18	c3	t63	9.54747656	1.6485326	c18	c6	d6	1.91359539	0.82603617	c18	c8	t63	8.47143779	1.46273639	c18	c11	d6	1.53562905	0.66288054	c18	c13	t63	9.43964121	1.62991301
c18	c3	t73	9.54747656	1.6485326	c18	c6	d7	1.91359539	0.82603617	c18	c8	t73	8.47143779	1.46273639	c18	c11	d7	1.53562905	0.66288054	c18	c13	t73	9.43964121	1.62991301
c18	c3	t83	9.54747656	1.6485326	c18	c6	d8	1.91359539	0.82603617	c18	c8	t83	8.47143779	1.46273639	c18	c11	d8	1.53562905	0.66288054	c18	c13	t83	9.43964121	1.62991301
c18	c4	d1	1.95758509	0.84502508	c18	c6	t13	9.56797697	1.65207234	c18	c9	d1	1.29479384	0.5589199	c18	c11	t13	7.67814526	1.32576107	c18	c14	d1	1.01617023	0.43864726
c18	c4	d2	1.95758509	0.84502508	c18	c6	t23	9.56797697	1.65207234	c18	c9	d2	1.29479384	0.5589199	c18	c11	t23	7.67814526	1.32576107	c18	c14	d2	1.01617023	0.43864726
c18	c4	d3	1.95758509	0.84502508	c18	c6	t33	9.56797697	1.65207234	c18	c9	d3	1.29479384	0.5589199	c18	c11	t33	7.67814526	1.32576107	c18	c14	d3	1.01617023	0.43864726
c18	c4	d4	1.95758509	0.84502508	c18	c6	t43	9.56797697	1.65207234	c18	c9	d4	1.29479384	0.5589199	c18	c11	t43	7.67814526	1.32576107	c18	c14	d4	1.01617023	0.43864726
c18	c4	d5	1.95758509	0.84502508	c18	c6	t53	9.56797697	1.65207234	c18	c9	d5	1.29479384	0.5589199	c18	c11	t53	7.67814526	1.32576107	c18	c14	d5	1.01617023	0.43864726
c18	c4	d6	1.95758509	0.84502508	c18	c6	t63	9.56797697	1.65207234	c18	c9	d6	1.29479384	0.5589199	c18	c11	t63	7.67814526	1.32576107	c18	c14	d6	1.01617023	0.43864726
c18	c4	d7	1.95758509	0.84502508	c18	c6	t73	9.56797697	1.65207234	c18	c9	d7	1.29479384	0.5589199	c18	c11	t73	7.67814526	1.32576107	c18	c14	d7	1.01617023	0.43864726
c18	c4	d8	1.95758509	0.84502508	c18	c6	t83	9.56797697	1.65207234	c18	c9	d8	1.29479384	0.5589199	c18	c11	t83	7.67814526	1.32576107	c18	c14	d8	1.01617023	0.43864726
c18	c4	t13	9.78792545	1.69005015	c18	c7	d1	2.02450101	0.87391048	c18	c9	t13	6.47396919	1.1178398	c18	c12	d1	1.53530418	0.6627403	c18	c14	t13	5.08085117	0.87729451
c18	c4	t23	9.78792545	1.69005015	c18	c7	d2	2.02450101	0.87391048	c18	c9	t23	6.47396919	1.1178398	c18	c12	d2	1.53530418	0.6627403	c18	c14	t23	5.08085117	0.87729451
c18	c4	t33	9.78792545	1.69005015	c18	c7	d3	2.02450101	0.87391048	c18	c9	t33	6.47396919	1.1178398	c18	c12	d3	1.53530418	0.6627403	c18	c14	t33	5.08085117	0.87729451
c18	c4	t43	9.78792545	1.69005015	c18	c7	d4	2.02450101	0.87391048	c18	c9	t43	6.47396919	1.1178398	c18	c12	d4	1.53530418	0.6627403	c18	c14	t43	5.08085117	0.87729451
c18	c4	t53	9.78792545	1.69005015	c18	c7	d5	2.02450101	0.87391048	c18	c9	t53	6.47396919	1.1178398	c18	c12	d5	1.53530418	0.6627403	c18	c14	t53	5.08085117	0.87729451
c18	c4	t63	9.78792545	1.69005015	c18	c7	d6	2.02450101	0.87391048	c18	c9	t63	6.47396919	1.1178398	c18	c12	d6	1.53530418	0.6627403	c18	c14	t63	5.08085117	0.87729451
c18	c4	t73	9.78792545	1.69005015	c18	c7	d7	2.02450101	0.87391048	c18	c9	t73	6.47396919	1.1178398	c18	c12	d7	1.53530418	0.6627403	c18	c14	t73	5.08085117	0.87729451
c18	c4	t83	9.78792545	1.69005015	c18	c7	d8	2.02450101	0.87391048	c18	c9	t83	6.47396919	1.1178398	c18	c12	d8	1.53530418	0.6627403	c18	c14	t83	5.08085117	0.87729451
c18	c5	d1	2.03242596	0.87733142	c18	c7	t13	10.1225051	1.74782096	c18	c10	d1	1.48067262	0.63915765	c18	c12	t13	7.6765209	1.3254806	c18	c15	d1	1.12180381	0.4842458
c18	c5	d2	2.03242596	0.87733142	c18	c7	t23	10.1225051	1.74782096	c18	c10	d2	1.48067262	0.63915765	c18	c12	t23	7.6765209	1.3254806	c18	c15	d2	1.12180381	0.4842458
c18	c5	d3	2.03242596	0.87733142	c18	c7	t33	10.1225051	1.74782096	c18	c10	d3	1.48067262	0.63915765	c18	c12	t33	7.6765209	1.3254806	c18	c15	d3	1.12180381	0.4842458
c18	c5	d4	2.03242596	0.87733142	c18	c7	t43	10.1225051	1.74782096	c18	c10	d4	1.48067262	0.63915765	c18	c12	t43	7.6765209	1.3254806	c18	c15	d4	1.12180381	0.4842458
c18	c5	d5	2.03242596	0.87733142	c18	c7	t53	10.1225051	1.74782096	c18	c10	d5	1.48067262	0.63915765	c18	c12	t53	7.6765209	1.3254806	c18	c15	d5	1.12180381	0.4842458
c18	c5	d6	2.03242596	0.87733142	c18	c7	t63	10.1225051	1.74782096	c18	c10	d6	1.48067262	0.63915765	c18	c12	t63	7.6765209	1.3254806	c18	c15	d6	1.12180381	0.4842458
c18	c5	d7	2.03242596	0.87733142	c18	c7	t73	10.1225051	1.74782096	c18	c10	d7	1.48067262	0.63915765	c18	c12	t73	7.6765209	1.3254806	c18	c15	d7	1.12180381	0.4842458
c18	c5	d8	2.03242596	0.87733142	c18	c7	t83	10.1225051	1.74782096	c18	c10	d8	1.48067262	0.63915765	c18	c12	t83	7.6765209	1.3254806	c18	c15	d8	1.12180381	0.4842458
c18	c5	t13	10.1621298	1.75466284	c18	c8	d1	1.69428756	0.73136819	c18	c10	t13	7.40336309	1.27831531	c18	c13	d1	1.88792824	0.81495651	c18	c15	t13	5.60901904	0.96849159
c18	c5	t23	10.1621298	1.75466284	c18	c8	d2	1.69428756	0.73136819	c18	c10	t23	7.40336309	1.27831531	c18	c13	d2	1.88792824	0.81495651	c18	c15	t23	5.60901904	0.96849159
c18	c5	t33	10.1621298	1.75466284	c18	c8	d3	1.69428756	0.73136819	c18	c10	t33	7.40336309	1.27831531	c18	c13	d3	1.88792824	0.81495651	c18	c15	t33	5.60901904	0.96849159
c18	c5	t43	10.1621298	1.75466284	c18	c8	d4	1.69428756	0.73136819	c18	c10	t43	7.40336309	1.27831531	c18	c13	d4	1.88792824	0.81495651	c18	c15	t43	5.60901904	0.96849159
c18	c5	t53	10.1621298	1.75466284	c18	c8	d5	1.69428756	0.73136819	c18	c10	t53	7.40336309	1.27831531	c18	c13	d5	1.88792824	0.81495651	c18	c15	t53	5.60901904	0.96849159
c18	c5	t63	10.1621298	1.75466284	c18	c8	d6	1.69428756	0.73136819	c18	c10	t63	7.40336309	1.27831531	c18	c13	d6	1.88792824	0.81495651	c18	c15	t63	5.60901904	0.96849159
c18	c5	t73	10.1621298	1.75466284	c18	c8	d7	1.69428756	0.73136819	c18	c10	t73	7.40336309	1.27831531	c18	c13	d7	1.88792824	0.81495651	c18	c15	t73	5.60901904	0.96849159
c18	c5	t83	10.1621298	1.75466284	c18	c8	d8	1.69428756	0.73136819	c18	c10	t83	7.40336309	1.27831531	c18	c13	d8	1.88792824	0.81495651	c18	c15	t83	5.60901904	0.96849159
c18	c6	d1	1.91359539	0.82603617	c18	c8	t13	8.47143779	1.46273639	c18	c11	d1	1.53562905	0.66288054	c18	c13	t13	9.43964121	1.62991301	c18	c16	d1	1.08158436	0.46688438
c18	c6	d2	1.91359539	0.82603617	c18	c8	t23	8.47143779	1.46273639	c18	c11	d2	1.53562905	0.66288054	c18	c13	t23	9.43964121	1.62991301	c18	c16	d2	1.08158436	0.46688438

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c18	c16	d3	1.08158436	0.46688438	c18	c18	t33	0	0	c18	c21	d3	0.19121928	0.08254307	c18	c23	t33	4.49073337	0.77540074	c19	s3	d3	1.52871821	0.65989736
c18	c16	d4	1.08158436	0.46688438	c18	c18	t43	0	0	c18	c21	d4	0.19121928	0.08254307	c18	c23	t43	4.49073337	0.77540074	c19	s3	d4	1.52871821	0.65989736
c18	c16	d5	1.08158436	0.46688438	c18	c18	t53	0	0	c18	c21	d5	0.19121928	0.08254307	c18	c23	t53	4.49073337	0.77540074	c19	s3	d5	1.52871821	0.65989736
c18	c16	d6	1.08158436	0.46688438	c18	c18	t63	0	0	c18	c21	d6	0.19121928	0.08254307	c18	c23	t63	4.49073337	0.77540074	c19	s3	d6	1.52871821	0.65989736
c18	c16	d7	1.08158436	0.46688438	c18	c18	t73	0	0	c18	c21	d7	0.19121928	0.08254307	c18	c23	t73	4.49073337	0.77540074	c19	s3	d7	1.52871821	0.65989736
c18	c16	d8	1.08158436	0.46688438	c18	c18	t83	0	0	c18	c21	d8	0.19121928	0.08254307	c18	c23	t83	4.49073337	0.77540074	c19	s3	d8	1.52871821	0.65989736
c18	c16	t13	5.40792178	0.93376876	c18	c19	d1	0.02862434	0.01235619	c18	c21	t13	0.95609639	0.16508614	c19	s1	d1	1.95660845	0.84460349	c19	s3	t13	7.64359106	1.31979471
c18	c16	t23	5.40792178	0.93376876	c18	c19	d2	0.02862434	0.01235619	c18	c21	t23	0.95609639	0.16508614	c19	s1	d2	1.95660845	0.84460349	c19	s3	t23	7.64359106	1.31979471
c18	c16	t33	5.40792178	0.93376876	c18	c19	d3	0.02862434	0.01235619	c18	c21	t33	0.95609639	0.16508614	c19	s1	d3	1.95660845	0.84460349	c19	s3	t33	7.64359106	1.31979471
c18	c16	t43	5.40792178	0.93376876	c18	c19	d4	0.02862434	0.01235619	c18	c21	t43	0.95609639	0.16508614	c19	s1	d4	1.95660845	0.84460349	c19	s3	t43	7.64359106	1.31979471
c18	c16	t53	5.40792178	0.93376876	c18	c19	d5	0.02862434	0.01235619	c18	c21	t53	0.95609639	0.16508614	c19	s1	d5	1.95660845	0.84460349	c19	s3	t53	7.64359106	1.31979471
c18	c16	t63	5.40792178	0.93376876	c18	c19	d6	0.02862434	0.01235619	c18	c21	t63	0.95609639	0.16508614	c19	s1	d6	1.95660845	0.84460349	c19	s3	t63	7.64359106	1.31979471
c18	c16	t73	5.40792178	0.93376876	c18	c19	d7	0.02862434	0.01235619	c18	c21	t73	0.95609639	0.16508614	c19	s1	d7	1.95660845	0.84460349	c19	s3	t73	7.64359106	1.31979471
c18	c16	t83	5.40792178	0.93376876	c18	c19	d8	0.02862434	0.01235619	c18	c21	t83	0.95609639	0.16508614	c19	s1	d8	1.95660845	0.84460349	c19	s3	t83	7.64359106	1.31979471
c18	c17	d1	1.12786414	0.48686184	c18	c19	t13	0.14312171	0.02471237	c18	c22	d1	0.68511682	0.29574239	c19	s1	t13	9.78304223	1.68920698	c19	s4	d1	1.16510911	0.50293927
c18	c17	d2	1.12786414	0.48686184	c18	c19	t23	0.14312171	0.02471237	c18	c22	d2	0.68511682	0.29574239	c19	s1	t23	9.78304223	1.68920698	c19	s4	d2	1.16510911	0.50293927
c18	c17	d3	1.12786414	0.48686184	c18	c19	t33	0.14312171	0.02471237	c18	c22	d3	0.68511682	0.29574239	c19	s1	t33	9.78304223	1.68920698	c19	s4	d3	1.16510911	0.50293927
c18	c17	d4	1.12786414	0.48686184	c18	c19	t43	0.14312171	0.02471237	c18	c22	d4	0.68511682	0.29574239	c19	s1	t43	9.78304223	1.68920698	c19	s4	d4	1.16510911	0.50293927
c18	c17	d5	1.12786414	0.48686184	c18	c19	t53	0.14312171	0.02471237	c18	c22	d5	0.68511682	0.29574239	c19	s1	t53	9.78304223	1.68920698	c19	s4	d5	1.16510911	0.50293927
c18	c17	d6	1.12786414	0.48686184	c18	c19	t63	0.14312171	0.02471237	c18	c22	d6	0.68511682	0.29574239	c19	s1	t63	9.78304223	1.68920698	c19	s4	d6	1.16510911	0.50293927
c18	c17	d7	1.12786414	0.48686184	c18	c19	t73	0.14312171	0.02471237	c18	c22	d7	0.68511682	0.29574239	c19	s1	t73	9.78304223	1.68920698	c19	s4	d7	1.16510911	0.50293927
c18	c17	d8	1.12786414	0.48686184	c18	c19	t83	0.14312171	0.02471237	c18	c22	d8	0.68511682	0.29574239	c19	s1	t83	9.78304223	1.68920698	c19	s4	d8	1.16510911	0.50293927
c18	c17	t13	5.6393207	0.97372368	c18	c20	d1	0.19121928	0.08254307	c18	c22	t13	3.42558408	0.59148478	c19	s2	d1	1.83218596	0.7908944	c19	s4	t13	5.82554556	1.00587854
c18	c17	t23	5.6393207	0.97372368	c18	c20	d2	0.18591509	0.08025343	c18	c22	t23	3.42558408	0.59148478	c19	s2	d2	1.83218596	0.7908944	c19	s4	t23	5.82554556	1.00587854
c18	c17	t33	5.6393207	0.97372368	c18	c20	d3	0.18591509	0.08025343	c18	c22	t33	3.42558408	0.59148478	c19	s2	d3	1.83218596	0.7908944	c19	s4	t33	5.82554556	1.00587854
c18	c17	t43	5.6393207	0.97372368	c18	c20	d4	0.18591509	0.08025343	c18	c22	t43	3.42558408	0.59148478	c19	s2	d4	1.83218596	0.7908944	c19	s4	t43	5.82554556	1.00587854
c18	c17	t53	5.6393207	0.97372368	c18	c20	d5	0.18591509	0.08025343	c18	c22	t53	3.42558408	0.59148478	c19	s2	d5	1.83218596	0.7908944	c19	s4	t53	5.82554556	1.00587854
c18	c17	t63	5.6393207	0.97372368	c18	c20	d6	0.18591509	0.08025343	c18	c22	t63	3.42558408	0.59148478	c19	s2	d6	1.83218596	0.7908944	c19	s4	t63	5.82554556	1.00587854
c18	c17	t73	5.6393207	0.97372368	c18	c20	d7	0.18591509	0.08025343	c18	c22	t73	3.42558408	0.59148478	c19	s2	d7	1.83218596	0.7908944	c19	s4	t73	5.82554556	1.00587854
c18	c17	t83	5.6393207	0.97372368	c18	c20	d8	0.18591509	0.08025343	c18	c22	t83	3.42558408	0.59148478	c19	s2	d8	1.83218596	0.7908944	c19	s4	t83	5.82554556	1.00587854
c18	c18	d1	0	0	c18	c20	t13	0.95609639	0.16508614	c18	c23	d1	0.89814667	0.38770037	c19	s2	t13	9.16092979	1.58178879	c19	s5	d1	0.37152979	0.16037719
c18	c18	d2	0	0	c18	c20	t23	0.92957544	0.16050685	c18	c23	d2	0.89814667	0.38770037	c19	s2	t23	9.16092979	1.58178879	c19	s5	d2	0.37152979	0.16037719
c18	c18	d3	0	0	c18	c20	t33	0.92957544	0.16050685	c18	c23	d3	0.89814667	0.38770037	c19	s2	t33	9.16092979	1.58178879	c19	s5	d3	0.37152979	0.16037719
c18	c18	d4	0	0	c18	c20	t43	0.92957544	0.16050685	c18	c23	d4	0.89814667	0.38770037	c19	s2	t43	9.16092979	1.58178879	c19	s5	d4	0.37152979	0.16037719
c18	c18	d5	0	0	c18	c20	t53	0.92957544	0.16050685	c18	c23	d5	0.89814667	0.38770037	c19	s2	t53	9.16092979	1.58178879	c19	s5	d5	0.37152979	0.16037719
c18	c18	d6	0	0	c18	c20	t63	0.92957544	0.16050685	c18	c23	d6	0.89814667	0.38770037	c19	s2	t63	9.16092979	1.58178879	c19	s5	d6	0.37152979	0.16037719
c18	c18	d7	0	0	c18	c20	t73	0.92957544	0.16050685	c18	c23	d7	0.89814667	0.38770037	c19	s2	t73	9.16092979	1.58178879	c19	s5	d7	0.37152979	0.16037719
c18	c18	d8	0	0	c18	c20	t83	0.92957544	0.16050685	c18	c23	d8	0.89814667	0.38770037	c19	s2	t83	9.16092979	1.58178879	c19	s5	d8	0.37152979	0.16037719
c18	c18	t13	0	0	c18	c21	d1	0.19121928	0.08254307	c18	c23	t13	4.49073337	0.77540074	c19	s3	d1	1.52871821	0.65989736	c19	s5	t13	1.85764895	0.32075437
c18	c18	t23	0	0	c18	c21	d2	0.19121928	0.08254307	c18	c23	t23	4.49073337	0.77540074	c19	s3	d2	1.52871821	0.65989736	c19	s5	t23	1.85764895	0.32075437

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c19	s5	t33	1.85764895	0.32075437	c19	c3	d3	1.93811979	0.83662254	c19	c5	t33	10.3052518	1.77937526	c19	c8	d3	1.72291197	0.74372441	c19	c10	t33	7.54648529	1.30302776
c19	s5	t43	1.85764895	0.32075437	c19	c3	d4	1.93811979	0.83662254	c19	c5	t43	10.3052518	1.77937526	c19	c8	d4	1.72291197	0.74372441	c19	c10	t43	7.54648529	1.30302776
c19	s5	t53	1.85764895	0.32075437	c19	c3	d5	1.93811979	0.83662254	c19	c5	t53	10.3052518	1.77937526	c19	c8	d5	1.72291197	0.74372441	c19	c10	t53	7.54648529	1.30302776
c19	s5	t63	1.85764895	0.32075437	c19	c3	d6	1.93811979	0.83662254	c19	c5	t63	10.3052518	1.77937526	c19	c8	d6	1.72291197	0.74372441	c19	c10	t63	7.54648529	1.30302776
c19	s5	t73	1.85764895	0.32075437	c19	c3	d7	1.93811979	0.83662254	c19	c5	t73	10.3052518	1.77937526	c19	c8	d7	1.72291197	0.74372441	c19	c10	t73	7.54648529	1.30302776
c19	s5	t83	1.85764895	0.32075437	c19	c3	d8	1.93811979	0.83662254	c19	c5	t83	10.3052518	1.77937526	c19	c8	d8	1.72291197	0.74372441	c19	c10	t83	7.54648529	1.30302776
c19	c1	d1	1.92125904	0.82934431	c19	c3	t13	9.69059893	1.67324509	c19	c6	d1	1.94221981	0.83839239	c19	c8	t13	8.61455987	1.48744883	c19	c11	d1	1.56425351	0.67523677
c19	c1	d2	1.92125904	0.82934431	c19	c3	t23	9.69059893	1.67324509	c19	c6	d2	1.94221981	0.83839239	c19	c8	t23	8.61455987	1.48744883	c19	c11	d2	1.56425351	0.67523677
c19	c1	d3	1.92125904	0.82934431	c19	c3	t33	9.69059893	1.67324509	c19	c6	d3	1.94221981	0.83839239	c19	c8	t33	8.61455987	1.48744883	c19	c11	d3	1.56425351	0.67523677
c19	c1	d4	1.92125904	0.82934431	c19	c3	t43	9.69059893	1.67324509	c19	c6	d4	1.94221981	0.83839239	c19	c8	t43	8.61455987	1.48744883	c19	c11	d4	1.56425351	0.67523677
c19	c1	d5	1.92125904	0.82934431	c19	c3	t53	9.69059893	1.67324509	c19	c6	d5	1.94221981	0.83839239	c19	c8	t53	8.61455987	1.48744883	c19	c11	d5	1.56425351	0.67523677
c19	c1	d6	1.92125904	0.82934431	c19	c3	t63	9.69059893	1.67324509	c19	c6	d6	1.94221981	0.83839239	c19	c8	t63	8.61455987	1.48744883	c19	c11	d6	1.56425351	0.67523677
c19	c1	d7	1.92125904	0.82934431	c19	c3	t73	9.69059893	1.67324509	c19	c6	d7	1.94221981	0.83839239	c19	c8	t73	8.61455987	1.48744883	c19	c11	d7	1.56425351	0.67523677
c19	c1	d8	1.92125904	0.82934431	c19	c3	t83	9.69059893	1.67324509	c19	c6	d8	1.94221981	0.83839239	c19	c8	t83	8.61455987	1.48744883	c19	c11	d8	1.56425351	0.67523677
c19	c1	t13	9.60629518	1.65868863	c19	c4	d1	1.98620956	0.85738132	c19	c6	t13	9.71109904	1.67678478	c19	c9	d1	1.32341826	0.57127612	c19	c11	t13	7.82126753	1.35047354
c19	c1	t23	9.60629518	1.65868863	c19	c4	d2	1.98620956	0.85738132	c19	c6	t23	9.71109904	1.67678478	c19	c9	d2	1.32341826	0.57127612	c19	c11	t23	7.82126753	1.35047354
c19	c1	t33	9.60629518	1.65868863	c19	c4	d3	1.98620956	0.85738132	c19	c6	t33	9.71109904	1.67678478	c19	c9	d3	1.32341826	0.57127612	c19	c11	t33	7.82126753	1.35047354
c19	c1	t43	9.60629518	1.65868863	c19	c4	d4	1.98620956	0.85738132	c19	c6	t43	9.71109904	1.67678478	c19	c9	d4	1.32341826	0.57127612	c19	c11	t43	7.82126753	1.35047354
c19	c1	t53	9.60629518	1.65868863	c19	c4	d5	1.98620956	0.85738132	c19	c6	t53	9.71109904	1.67678478	c19	c9	d5	1.32341826	0.57127612	c19	c11	t53	7.82126753	1.35047354
c19	c1	t63	9.60629518	1.65868863	c19	c4	d6	1.98620956	0.85738132	c19	c6	t63	9.71109904	1.67678478	c19	c9	d6	1.32341826	0.57127612	c19	c11	t63	7.82126753	1.35047354
c19	c1	t73	9.60629518	1.65868863	c19	c4	d7	1.98620956	0.85738132	c19	c6	t73	9.71109904	1.67678478	c19	c9	d7	1.32341826	0.57127612	c19	c11	t73	7.82126753	1.35047354
c19	c1	t83	9.60629518	1.65868863	c19	c4	d8	1.98620956	0.85738132	c19	c6	t83	9.71109904	1.67678478	c19	c9	d8	1.32341826	0.57127612	c19	c11	t83	7.82126753	1.35047354
c19	c2	d1	1.944498	0.83937581	c19	c4	t13	9.93104781	1.71476264	c19	c7	d1	2.05312546	0.88626671	c19	c9	t13	6.61709129	1.14255224	c19	c12	d1	1.56392857	0.67509651
c19	c2	d2	1.944498	0.83937581	c19	c4	t23	9.93104781	1.71476264	c19	c7	d2	2.05312546	0.88626671	c19	c9	t23	6.61709129	1.14255224	c19	c12	d2	1.56392857	0.67509651
c19	c2	d3	1.944498	0.83937581	c19	c4	t33	9.93104781	1.71476264	c19	c7	d3	2.05312546	0.88626671	c19	c9	t33	6.61709129	1.14255224	c19	c12	d3	1.56392857	0.67509651
c19	c2	d4	1.944498	0.83937581	c19	c4	t43	9.93104781	1.71476264	c19	c7	d4	2.05312546	0.88626671	c19	c9	t43	6.61709129	1.14255224	c19	c12	d4	1.56392857	0.67509651
c19	c2	d5	1.944498	0.83937581	c19	c4	t53	9.93104781	1.71476264	c19	c7	d5	2.05312546	0.88626671	c19	c9	t53	6.61709129	1.14255224	c19	c12	d5	1.56392857	0.67509651
c19	c2	d6	1.944498	0.83937581	c19	c4	t63	9.93104781	1.71476264	c19	c7	d6	2.05312546	0.88626671	c19	c9	t63	6.61709129	1.14255224	c19	c12	d6	1.56392857	0.67509651
c19	c2	d7	1.944498	0.83937581	c19	c4	t73	9.93104781	1.71476264	c19	c7	d7	2.05312546	0.88626671	c19	c9	t73	6.61709129	1.14255224	c19	c12	d7	1.56392857	0.67509651
c19	c2	d8	1.944498	0.83937581	c19	c4	t83	9.93104781	1.71476264	c19	c7	d8	2.05312546	0.88626671	c19	c9	t83	6.61709129	1.14255224	c19	c12	d8	1.56392857	0.67509651
c19	c2	t13

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c19	c13	d3	1.91655271	0.82731275	c19	c15	t33	5.75214114	0.99320403	c19	c18	d3	0.02862434	0.01235619	c19	c20	t33	1.07269711	0.18521922	c19	c23	d3	0.92677111	0.4000566
c19	c13	d4	1.91655271	0.82731275	c19	c15	t43	5.75214114	0.99320403	c19	c18	d4	0.02862434	0.01235619	c19	c20	t43	1.07269711	0.18521922	c19	c23	d4	0.92677111	0.4000566
c19	c13	d5	1.91655271	0.82731275	c19	c15	t53	5.75214114	0.99320403	c19	c18	d5	0.02862434	0.01235619	c19	c20	t53	1.07269711	0.18521922	c19	c23	d5	0.92677111	0.4000566
c19	c13	d6	1.91655271	0.82731275	c19	c15	t63	5.75214114	0.99320403	c19	c18	d6	0.02862434	0.01235619	c19	c20	t63	1.07269711	0.18521922	c19	c23	d6	0.92677111	0.4000566
c19	c13	d7	1.91655271	0.82731275	c19	c15	t73	5.75214114	0.99320403	c19	c18	d7	0.02862434	0.01235619	c19	c20	t73	1.07269711	0.18521922	c19	c23	d7	0.92677111	0.4000566
c19	c13	d8	1.91655271	0.82731275	c19	c15	t83	5.75214114	0.99320403	c19	c18	d8	0.02862434	0.01235619	c19	c20	t83	1.07269711	0.18521922	c19	c23	d8	0.92677111	0.4000566
c19	c13	t13	9.58276357	1.6546255	c19	c16	d1	1.11020882	0.47924062	c19	c18	t13	0.14312171	0.02471237	c19	c21	d1	0.21984361	0.09489925	c19	c23	t13	4.63385556	0.80011319
c19	c13	t23	9.58276357	1.6546255	c19	c16	d2	1.11020882	0.47924062	c19	c18	t23	0.14312171	0.02471237	c19	c21	d2	0.21984361	0.09489925	c19	c23	t23	4.63385556	0.80011319
c19	c13	t33	9.58276357	1.6546255	c19	c16	d3	1.11020882	0.47924062	c19	c18	t33	0.14312171	0.02471237	c19	c21	d3	0.21984361	0.09489925	c19	c23	t33	4.63385556	0.80011319
c19	c13	t43	9.58276357	1.6546255	c19	c16	d4	1.11020882	0.47924062	c19	c18	t43	0.14312171	0.02471237	c19	c21	d4	0.21984361	0.09489925	c19	c23	t43	4.63385556	0.80011319
c19	c13	t53	9.58276357	1.6546255	c19	c16	d5	1.11020882	0.47924062	c19	c18	t53	0.14312171	0.02471237	c19	c21	d5	0.21984361	0.09489925	c19	c23	t53	4.63385556	0.80011319
c19	c13	t63	9.58276357	1.6546255	c19	c16	d6	1.11020882	0.47924062	c19	c18	t63	0.14312171	0.02471237	c19	c21	d6	0.21984361	0.09489925	c19	c23	t63	4.63385556	0.80011319
c19	c13	t73	9.58276357	1.6546255	c19	c16	d7	1.11020882	0.47924062	c19	c18	t73	0.14312171	0.02471237	c19	c21	d7	0.21984361	0.09489925	c19	c23	t73	4.63385556	0.80011319
c19	c13	t83	9.58276357	1.6546255	c19	c16	d8	1.11020882	0.47924062	c19	c18	t83	0.14312171	0.02471237	c19	c21	d8	0.21984361	0.09489925	c19	c23	t83	4.63385556	0.80011319
c19	c14	d1	1.04479465	0.45100347	c19	c16	t13	5.55104408	0.95848124	c19	c19	d1	0	0	c19	c21	t13	1.09921805	0.18979851	c20	s1	d1	1.74207483	0.75199639
c19	c14	d2	1.04479465	0.45100347	c19	c16	t23	5.55104408	0.95848124	c19	c19	d2	0	0	c19	c21	t23	1.09921805	0.18979851	c20	s1	d2	1.74207483	0.75199639
c19	c14	d3	1.04479465	0.45100347	c19	c16	t33	5.55104408	0.95848124	c19	c19	d3	0	0	c19	c21	t33	1.09921805	0.18979851	c20	s1	d3	1.74207483	0.75199639
c19	c14	d4	1.04479465	0.45100347	c19	c16	t43	5.55104408	0.95848124	c19	c19	d4	0	0	c19	c21	t43	1.09921805	0.18979851	c20	s1	d4	1.74207483	0.75199639
c19	c14	d5	1.04479465	0.45100347	c19	c16	t53	5.55104408	0.95848124	c19	c19	d5	0	0	c19	c21	t53	1.09921805	0.18979851	c20	s1	d5	1.74207483	0.75199639
c19	c14	d6	1.04479465	0.45100347	c19	c16	t63	5.55104408	0.95848124	c19	c19	d6	0	0	c19	c21	t63	1.09921805	0.18979851	c20	s1	d6	1.74207483	0.75199639
c19	c14	d7	1.04479465	0.45100347	c19	c16	t73	5.55104408	0.95848124	c19	c19	d7	0	0	c19	c21	t73	1.09921805	0.18979851	c20	s1	d7	1.74207483	0.75199639
c19	c14	d8	1.04479465	0.45100347	c19	c16	t83	5.55104408	0.95848124	c19	c19	d8	0	0	c19	c21	t83	1.09921805	0.18979851	c20	s1	d8	1.74207483	0.75199639
c19	c14	t13	5.22397323	0.90200695	c19	c17	d1	1.1564886	0.49921808	c19	c19	t13	0	0	c19	c22	d1	0.71374128	0.30809863	c20	s1	t13	8.71037416	1.50399278
c19	c14	t23	5.22397323	0.90200695	c19	c17	d2	1.1564886	0.49921808	c19	c19	t23	0	0	c19	c22	d2	0.71374128	0.30809863	c20	s1	t23	8.71037416	1.50399278
c19	c14	t33	5.22397323	0.90200695	c19	c17	d3	1.1564886	0.49921808	c19	c19	t33	0	0	c19	c22	d3	0.71374128	0.30809863	c20	s1	t33	8.71037416	1.50399278
c19	c14	t43	5.22397323	0.90200695	c19	c17	d4	1.1564886	0.49921808	c19	c19	t43	0	0	c19	c22	d4	0.71374128	0.30809863	c20	s1	t43	8.71037416	1.50399278
c19	c14	t53	5.22397323	0.90200695	c19	c17	d5	1.1564886	0.49921808	c19	c19	t53	0	0	c19	c22	d5	0.71374128	0.30809863	c20	s1	t53	8.71037416	1.50399278
c19	c14	t63	5.22397323	0.90200695	c19	c17	d6	1.1564886	0.49921808	c19	c19	t63	0	0	c19	c22	d6	0.71374128	0.30809863	c20	s1	t63	8.71037416	1.50399278
c19	c14	t73	5.22397323	0.90200695	c19	c17	d7	1.1564886	0.49921808	c19	c19	t73	0	0	c19	c22	d7	0.71374128	0.30809863	c20	s1	t73	8.71037416	1.50399278
c19	c14	t83	5.22397323	0.90200695	c19	c17	d8	1.1564886	0.49921808	c19	c19	t83	0	0	c19	c22	d8	0.71374128	0.30809863	c20	s1	t83	8.71037416	1.50399278
c19	c15	d1	1.15042823	0.49660201	c19	c17	t13	5.78244299	0.99843616	c19	c20	d1	0.21453942	0.09260961	c19	c22	t13	3.56870638	0.61619725	c20	s2	d1	1.61765032	0.69828642
c19	c15	d2	1.15042823	0.49660201	c19	c17	t23	5.78244299	0.99843616	c19	c20	d2	0.21453942	0.09260961	c19	c22	t23	3.56870638	0.61619725	c20	s2	d2	1.61765032	0.69828642
c19	c15	d3	1.15042823	0.49660201	c19	c17	t33	5.78244299	0.99843616	c19	c20	d3	0.21453942	0.09260961	c19	c22	t33	3.56870638	0.61619725	c20	s2	d3	1.61765032	0.69828642
c19	c15	d4	1.15042823	0.49660201	c19	c17	t43	5.78244299	0.99843616	c19	c20	d4	0.21453942	0.09260961	c19	c22	t43	3.56870638	0.61619725	c20	s2	d4	1.61765032	0.69828642
c19	c15	d5	1.15042823	0.49660201	c19	c17	t53	5.78244299	0.99843616	c19	c20	d5	0.21453942	0.09260961	c19	c22	t53	3.56870638	0.61619725	c20	s2	d5	1.61765032	0.69828642
c19	c15	d6	1.15042823	0.49660201	c19	c17	t63	5.78244299	0.99843616	c19	c20	d6	0.21453942	0.09260961	c19	c22	t63	3.56870638	0.61619725	c20	s2	d6	1.61765032	0.69828642
c19	c15	d7	1.15042823	0.49660201	c19	c17	t73	5.78244299	0.99843616	c19	c20	d7	0.21453942	0.09260961	c19	c22	t73	3.56870638	0.61619725	c20	s2	d7	1.61765032	0.69828642
c19	c15	d8	1.15042823	0.49660201	c19	c17	t83	5.78244299	0.99843616	c19	c20	d8	0.21453942	0.09260961	c19	c22	t83	3.56870638	0.61619725	c20	s2	d8	1.61765032	0.69828642
c19	c15	t13	5.75214114	0.99320403	c19	c18	d1	0.02862434	0.01235619	c19	c20	t13	1.07269711	0.18521922	c19	c23	d1	0.92677111	0.4000566	c20	s2	t13	8.08825161	1.39657284
c19	c15	t23	5.75214114	0.99320403	c19	c18	d2	0.02862434	0.01235619	c19	c20	t23	1.07269711	0.18521922	c19	c23	d2	0.92677111	0.4000566	c20	s2	t23	8.08825161	1.39657284

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c20	s2	t33	8.08825161	1.39657284	c20	s5	d3	0.15699081	0.06776777	c20	c2	t33	8.64982246	1.4935375	c20	c5	d3	1.84651256	0.79707872	c20	c7	t33	9.19294716	1.58731713
c20	s2	t43	8.08825161	1.39657284	c20	s5	d4	0.15699081	0.06776777	c20	c2	t43	8.64982246	1.4935375	c20	c5	d4	1.84651256	0.79707872	c20	c7	t43	9.19294716	1.58731713
c20	s2	t53	8.08825161	1.39657284	c20	s5	d5	0.15699081	0.06776777	c20	c2	t53	8.64982246	1.4935375	c20	c5	d5	1.84651256	0.79707872	c20	c7	t53	9.19294716	1.58731713
c20	s2	t63	8.08825161	1.39657284	c20	s5	d6	0.15699081	0.06776777	c20	c2	t63	8.64982246	1.4935375	c20	c5	d6	1.84651256	0.79707872	c20	c7	t63	9.19294716	1.58731713
c20	s2	t73	8.08825161	1.39657284	c20	s5	d7	0.15699081	0.06776777	c20	c2	t73	8.64982246	1.4935375	c20	c5	d7	1.84651256	0.79707872	c20	c7	t73	9.19294716	1.58731713
c20	s2	t83	8.08825161	1.39657284	c20	s5	d8	0.15699081	0.06776777	c20	c2	t83	8.64982246	1.4935375	c20	c5	d8	1.84651256	0.79707872	c20	c7	t83	9.19294716	1.58731713
c20	s3	d1	1.31418088	0.56728865	c20	s5	t13	0.78495403	0.13553553	c20	c3	d1	1.72358633	0.74401551	c20	c5	t13	9.23256281	1.59415744	c20	c8	d1	1.50837448	0.65111564
c20	s3	d2	1.31418088	0.56728865	c20	s5	t23	0.78495403	0.13553553	c20	c3	d2	1.72358633	0.74401551	c20	c5	t23	9.23256281	1.59415744	c20	c8	d2	1.50837448	0.65111564
c20	s3	d3	1.31418088	0.56728865	c20	s5	t33	0.78495403	0.13553553	c20	c3	d3	1.72358633	0.74401551	c20	c5	t33	9.23256281	1.59415744	c20	c8	d3	1.50837448	0.65111564
c20	s3	d4	1.31418088	0.56728865	c20	s5	t43	0.78495403	0.13553553	c20	c3	d4	1.72358633	0.74401551	c20	c5	t43	9.23256281	1.59415744	c20	c8	d4	1.50837448	0.65111564
c20	s3	d5	1.31418088	0.56728865	c20	s5	t53	0.78495403	0.13553553	c20	c3	d5	1.72358633	0.74401551	c20	c5	t53	9.23256281	1.59415744	c20	c8	d5	1.50837448	0.65111564
c20	s3	d6	1.31418088	0.56728865	c20	s5	t63	0.78495403	0.13553553	c20	c3	d6	1.72358633	0.74401551	c20	c5	t63	9.23256281	1.59415744	c20	c8	d6	1.50837448	0.65111564
c20	s3	d7	1.31418088	0.56728865	c20	s5	t73	0.78495403	0.13553553	c20	c3	d7	1.72358633	0.74401551	c20	c5	t73	9.23256281	1.59415744	c20	c8	d7	1.50837448	0.65111564
c20	s3	d8	1.31418088	0.56728865	c20	s5	t83	0.78495403	0.13553553	c20	c3	d8	1.72358633	0.74401551	c20	c5	t83	9.23256281	1.59415744	c20	c8	d8	1.50837448	0.65111564
c20	s3	t13	6.57090442	1.1345773	c20	c1	d1	1.70672529	0.73673716	c20	c3	t13	8.61793166	1.48803102	c20	c6	d1	1.72768227	0.74578359	c20	c8	t13	7.54187242	1.30223127
c20	s3	t23	6.57090442	1.1345773	c20	c1	d2	1.70672529	0.73673716	c20	c3	t23	8.61793166	1.48803102	c20	c6	d2	1.72768227	0.74578359	c20	c8	t23	7.54187242	1.30223127
c20	s3	t33	6.57090442	1.1345773	c20	c1	d3	1.70672529	0.73673716	c20	c3	t33	8.61793166	1.48803102	c20	c6	d3	1.72768227	0.74578359	c20	c8	t33	7.54187242	1.30223127
c20	s3	t43	6.57090442	1.1345773	c20	c1	d4	1.70672529	0.73673716	c20	c3	t43	8.61793166	1.48803102	c20	c6	d4	1.72768227	0.74578359	c20	c8	t43	7.54187242	1.30223127
c20	s3	t53	6.57090442	1.1345773	c20	c1	d5	1.70672529	0.73673716	c20	c3	t53	8.61793166	1.48803102	c20	c6	d5	1.72768227	0.74578359	c20	c8	t53	7.54187242	1.30223127
c20	s3	t63	6.57090442	1.1345773	c20	c1	d6	1.70672529	0.73673716	c20	c3	t63	8.61793166	1.48803102	c20	c6	d6	1.72768227	0.74578359	c20	c8	t63	7.54187242	1.30223127
c20	s3	t73	6.57090442	1.1345773	c20	c1	d7	1.70672529	0.73673716	c20	c3	t73	8.61793166	1.48803102	c20	c6	d7	1.72768227	0.74578359	c20	c8	t73	7.54187242	1.30223127
c20	s3	t83	6.57090442	1.1345773	c20	c1	d8	1.70672529	0.73673716	c20	c3	t83	8.61793166	1.48803102	c20	c6	d8	1.72768227	0.74578359	c20	c8	t83	7.54187242	1.30223127
c20	s4	d1	0.95057368	0.41033138	c20	c1	t13	8.53362647	1.47347431	c20	c4	d1	1.77167535	0.76477396	c20	c6	t13	8.63841133	1.49156718	c20	c9	d1	1.10888089	0.4786674
c20	s4	d2	0.95057368	0.41033138	c20	c1	t23	8.53362647	1.47347431	c20	c4	d2	1.77167535	0.76477396	c20	c6	t23	8.63841133	1.49156718	c20	c9	d2	1.10888089	0.4786674
c20	s4	d3	0.95057368	0.41033138	c20	c1	t33	8.53362647	1.47347431	c20	c4	d3	1.77167535	0.76477396	c20	c6	t33	8.63841133	1.49156718	c20	c9	d3	1.10888089	0.4786674
c20	s4	d4	0.95057368	0.41033138	c20	c1	t43	8.53362647	1.47347431	c20	c4	d4	1.77167535	0.76477396	c20	c6	t43	8.63841133	1.49156718	c20	c9	d4	1.10888089	0.4786674
c20	s4	d5	0.95057368	0.41033138	c20	c1	t53	8.53362647	1.47347431	c20	c4	d5	1.77167535	0.76477396	c20	c6	t53	8.63841133	1.49156718	c20	c9	d5	1.10888089	0.4786674
c20	s4	d6	0.95057368	0.41033138	c20	c1	t63	8.53362647	1.47347431	c20	c4	d6	1.77167535	0.76477396	c20	c6	t63	8.63841133	1.49156718	c20	c9	d6	1.10888089	0.4786674
c20	s4	d7	0.95057368	0.41033138	c20	c1	t73	8.53362647	1.47347431	c20	c4	d7	1.77167535	0.76477396	c20	c6	t73	8.63841133	1.49156718	c20	c9	d7	1.10888089	0.4786674
c20	s4	d8	0.95057368	0.41033138	c20	c1	t83	8.53362647	1.47347431	c20	c4	d8	1.77167535	0.76477396	c20	c6	t83	8.63841133	1.49156718	c20	c9	d8	1.10888089	0.4786674
c20	s4	t13	4.75286839	0.82066276	c20	c2	d1	1.72996449	0.74676875	c20	c4	t13	8.85837675	1.52954792	c20	c7	d1	1.83858943	0.79365857	c20	c9	t13	5.54440445	0.95733479
c20	s4	t23	4.75286839	0.82066276	c20	c2	d2	1.72996449	0.74676875	c20	c4	t23	8.85837675	1.52954792	c20	c7	d2	1.83858943	0.79365857	c20	c9	t23	5.54440445	0.95733479
c20	s4	t33	4.75286839	0.82066276	c20	c2	d3	1.72996449	0.74676875	c20	c4	t33	8.85837675	1.52954792	c20	c7	d3	1.83858943	0.79365857	c20	c9	t33	5.54440445	0.95733479
c20	s4	t43	4.75286839	0.82066276	c20	c2	d4	1.72996449	0.74676875	c20	c4	t43	8.85837675	1.52954792	c20	c7	d4	1.83858943	0.79365857	c20	c9	t43	5.54440445	0.95733479
c20	s4	t53	4.75286839	0.82066276	c20	c2	d5	1.72996449	0.74676875	c20	c4	t53	8.85837675	1.52954792	c20	c7	d5	1.83858943	0.79365857	c20	c9	t53	5.54440445	0.95733479
c20	s4	t63	4.75286839	0.82066276	c20	c2	d6	1.72996449	0.74676875	c20	c4	t63	8.85837675	1.52954792	c20	c7	d6	1.83858943	0.79365857	c20	c9	t63	5.54440445	0.95733479
c20	s4	t73	4.75286839	0.82066276	c20	c2	d7	1.72996449	0.74676875	c20	c4	t73	8.85837675	1.52954792	c20	c7	d7	1.83858943	0.79365857	c20	c9	t73	5.54440445	0.95733479
c20	s4	t83	4.75286839	0.82066276	c20	c2	d8	1.72996449	0.74676875	c20	c4	t83	8.85837675	1.52954792	c20	c7	d8	1.83858943	0.79365857	c20	c9	t83	5.54440445	0.95733479
c20	s5	d1	0.15699081	0.06776777	c20	c2	t13	8.64982246	1.4935375	c20	c5	d1	1.84651256	0.79707872	c20	c7	t13	9.19294716	1.58731713	c20	c10	d1	1.29476052	0.55890551
c20	s5	d2	0.15699081	0.06776777	c20	c2	t23	8.64982246	1.4935375	c20	c5	d2	1.84651256	0.79707872	c20	c7	t23	9.19294716	1.58731713	c20	c10	d2	1.29476052	0.55890551

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c20	c10	d3	1.29476052	0.55890551	c20	c12	t33	6.74695117	1.16497473	c20	c15	d3	0.93589085	0.40399329	c20	c17	t33	4.7097668	0.81322055	c20	c20	d3	0	0
c20	c10	d4	1.29476052	0.55890551	c20	c12	t43	6.74695117	1.16497473	c20	c15	d4	0.93589085	0.40399329	c20	c17	t43	4.7097668	0.81322055	c20	c20	d4	0	0
c20	c10	d5	1.29476052	0.55890551	c20	c12	t53	6.74695117	1.16497473	c20	c15	d5	0.93589085	0.40399329	c20	c17	t53	4.7097668	0.81322055	c20	c20	d5	0	0
c20	c10	d6	1.29476052	0.55890551	c20	c12	t63	6.74695117	1.16497473	c20	c15	d6	0.93589085	0.40399329	c20	c17	t63	4.7097668	0.81322055	c20	c20	d6	0	0
c20	c10	d7	1.29476052	0.55890551	c20	c12	t73	6.74695117	1.16497473	c20	c15	d7	0.93589085	0.40399329	c20	c17	t73	4.7097668	0.81322055	c20	c20	d7	0	0
c20	c10	d8	1.29476052	0.55890551	c20	c12	t83	6.74695117	1.16497473	c20	c15	d8	0.93589085	0.40399329	c20	c17	t83	4.7097668	0.81322055	c20	c20	d8	0	0
c20	c10	t13	6.47380258	1.11781103	c20	c13	d1	1.70201897	0.73470559	c20	c15	t13	4.67945424	0.80798657	c20	c18	d1	0.18591509	0.08025343	c20	c20	t13	0	0
c20	c10	t23	6.47380258	1.11781103	c20	c13	d2	1.70201897	0.73470559	c20	c15	t23	4.67945424	0.80798657	c20	c18	d2	0.18591509	0.08025343	c20	c20	t23	0	0
c20	c10	t33	6.47380258	1.11781103	c20	c13	d3	1.70201897	0.73470559	c20	c15	t33	4.67945424	0.80798657	c20	c18	d3	0.18591509	0.08025343	c20	c20	t33	0	0
c20	c10	t43	6.47380258	1.11781103	c20	c13	d4	1.70201897	0.73470559	c20	c15	t43	4.67945424	0.80798657	c20	c18	d4	0.18591509	0.08025343	c20	c20	t43	0	0
c20	c10	t53	6.47380258	1.11781103	c20	c13	d5	1.70201897	0.73470559	c20	c15	t53	4.67945424	0.80798657	c20	c18	d5	0.18591509	0.08025343	c20	c20	t53	0	0
c20	c10	t63	6.47380258	1.11781103	c20	c13	d6	1.70201897	0.73470559	c20	c15	t63	4.67945424	0.80798657	c20	c18	d6	0.18591509	0.08025343	c20	c20	t63	0	0
c20	c10	t73	6.47380258	1.11781103	c20	c13	d7	1.70201897	0.73470559	c20	c15	t73	4.67945424	0.80798657	c20	c18	d7	0.18591509	0.08025343	c20	c20	t73	0	0
c20	c10	t83	6.47380258	1.11781103	c20	c13	d8	1.70201897	0.73470559	c20	c15	t83	4.67945424	0.80798657	c20	c18	d8	0.18591509	0.08025343	c20	c20	t83	0	0
c20	c11	d1	1.34971774	0.58262874	c20	c13	t13	8.51009486	1.46941118	c20	c16	d1	0.89567673	0.38663418	c20	c18	t13	0.92957544	0.16050685	c20	c21	d1	0.00530415	0.00228963
c20	c11	d2	1.34971774	0.58262874	c20	c13	t23	8.51009486	1.46941118	c20	c16	d2	0.89567673	0.38663418	c20	c18	t23	0.92957544	0.16050685	c20	c21	d2	0.00530415	0.00228963
c20	c11	d3	1.34971774	0.58262874	c20	c13	t33	8.51009486	1.46941118	c20	c16	d3	0.89567673	0.38663418	c20	c18	t33	0.92957544	0.16050685	c20	c21	d3	0.00530415	0.00228963
c20	c11	d4	1.34971774	0.58262874	c20	c13	t43	8.51009486	1.46941118	c20	c16	d4	0.89567673	0.38663418	c20	c18	t43	0.92957544	0.16050685	c20	c21	d4	0.00530415	0.00228963
c20	c11	d5	1.34971774	0.58262874	c20	c13	t53	8.51009486	1.46941118	c20	c16	d5	0.89567673	0.38663418	c20	c18	t53	0.92957544	0.16050685	c20	c21	d5	0.00530415	0.00228963
c20	c11	d6	1.34971774	0.58262874	c20	c13	t63	8.51009486	1.46941118	c20	c16	d6	0.89567673	0.38663418	c20	c18	t63	0.92957544	0.16050685	c20	c21	d6	0.00530415	0.00228963
c20	c11	d7	1.34971774	0.58262874	c20	c13	t73	8.51009486	1.46941118	c20	c16	d7	0.89567673	0.38663418	c20	c18	t73	0.92957544	0.16050685	c20	c21	d7	0.00530415	0.00228963
c20	c11	d8	1.34971774	0.58262874	c20	c13	t83	8.51009486	1.46941118	c20	c16	d8	0.89567673	0.38663418	c20	c18	t83	0.92957544	0.16050685	c20	c21	d8	0.00530415	0.00228963
c20	c11	t13	6.74858869	1.16525748	c20	c14	d1	0.83025706	0.35839465	c20	c16	t13	4.47838367	0.77326835	c20	c19	d1	0.21453942	0.09260961	c20	c21	t13	0.02652075	0.00457925
c20	c11	t23	6.74858869	1.16525748	c20	c14	d2	0.83025706	0.35839465	c20	c16	t23	4.47838367	0.77326835	c20	c19	d2	0.21453942	0.09260961	c20	c21	t23	0.02652075	0.00457925
c20	c11	t33	6.74858869	1.16525748	c20	c14	d3	0.83025706	0.35839465	c20	c16	t33	4.47838367	0.77326835	c20	c19	d3	0.21453942	0.09260961	c20	c21	t33	0.02652075	0.00457925
c20	c11	t43	6.74858869	1.16525748	c20	c14	d4	0.83025706	0.35839465	c20	c16	t43	4.47838367	0.77326835	c20	c19	d4	0.21453942	0.09260961	c20	c21	t43	0.02652075	0.00457925
c20	c11	t53	6.74858869	1.16525748	c20	c14	d5	0.83025706	0.35839465	c20	c16	t53	4.47838367	0.77326835	c20	c19	d5	0.21453942	0.09260961	c20	c21	t53	0.02652075	0.00457925
c20	c11	t63	6.74858869	1.16525748	c20	c14	d6	0.83025706	0.35839465	c20	c16	t63	4.47838367	0.77326835	c20	c19	d6	0.21453942	0.09260961	c20	c21	t63	0.02652075	0.00457925
c20	c11	t73	6.74858869	1.16525748	c20	c14	d7	0.83025706	0.35839465	c20	c16	t73	4.47838367	0.77326835	c20	c19	d7	0.21453942	0.09260961	c20	c21	t73	0.02652075	0.00457925
c20	c11	t83	6.74858869	1.16525748	c20	c14	d8	0.83025706	0.35839465	c20	c16	t83	4.47838367	0.77326835	c20	c19	d8	0.21453942	0.09260961	c20	c21	t83	0.02652075	0.00457925
c20	c12	d1	1.34939023	0.58248737	c20	c14	t13	4.51128528	0.71678931	c20	c17	d1	0.94195336	0.40661027	c20	c19	t13	1.07269711	0.18521922	c20

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c20	c22	t33	2.49604207	0.4309837	c21	s2	d3	1.61234712	0.6959972	c21	s4	t33	4.72635257	0.81608436	c21	c2	d3	1.72466174	0.74447973	c21	c4	t33	8.83186227	1.52496974
c20	c22	t43	2.49604207	0.4309837	c21	s2	d4	1.61234712	0.6959972	c21	s4	t43	4.72635257	0.81608436	c21	c2	d4	1.72466174	0.74447973	c21	c4	t43	8.83186227	1.52496974
c20	c22	t53	2.49604207	0.4309837	c21	s2	d5	1.61234712	0.6959972	c21	s4	t53	4.72635257	0.81608436	c21	c2	d5	1.72466174	0.74447973	c21	c4	t53	8.83186227	1.52496974
c20	c22	t63	2.49604207	0.4309837	c21	s2	d6	1.61234712	0.6959972	c21	s4	t63	4.72635257	0.81608436	c21	c2	d6	1.72466174	0.74447973	c21	c4	t63	8.83186227	1.52496974
c20	c22	t73	2.49604207	0.4309837	c21	s2	d7	1.61234712	0.6959972	c21	s4	t73	4.72635257	0.81608436	c21	c2	d7	1.72466174	0.74447973	c21	c4	t73	8.83186227	1.52496974
c20	c22	t83	2.49604207	0.4309837	c21	s2	d8	1.61234712	0.6959972	c21	s4	t83	4.72635257	0.81608436	c21	c2	d8	1.72466174	0.74447973	c21	c4	t83	8.83186227	1.52496974
c20	c23	d1	0.71223447	0.30744819	c21	s2	t13	8.06173558	1.3919944	c21	s5	d1	0.15168679	0.06547819	c21	c2	t13	8.62330869	1.48895946	c21	c5	d1	1.84120885	0.79478928
c20	c23	d2	0.71223447	0.30744819	c21	s2	t23	8.06173558	1.3919944	c21	s5	d2	0.15168679	0.06547819	c21	c2	t23	8.62330869	1.48895946	c21	c5	d2	1.84120885	0.79478928
c20	c23	d3	0.71223447	0.30744819	c21	s2	t33	8.06173558	1.3919944	c21	s5	d3	0.15168679	0.06547819	c21	c2	t33	8.62330869	1.48895946	c21	c5	d3	1.84120885	0.79478928
c20	c23	d4	0.71223447	0.30744819	c21	s2	t43	8.06173558	1.3919944	c21	s5	d4	0.15168679	0.06547819	c21	c2	t43	8.62330869	1.48895946	c21	c5	d4	1.84120885	0.79478928
c20	c23	d5	0.71223447	0.30744819	c21	s2	t53	8.06173558	1.3919944	c21	s5	d5	0.15168679	0.06547819	c21	c2	t53	8.62330869	1.48895946	c21	c5	d5	1.84120885	0.79478928
c20	c23	d6	0.71223447	0.30744819	c21	s2	t63	8.06173558	1.3919944	c21	s5	d6	0.15168679	0.06547819	c21	c2	t63	8.62330869	1.48895946	c21	c5	d6	1.84120885	0.79478928
c20	c23	d7	0.71223447	0.30744819	c21	s2	t73	8.06173558	1.3919944	c21	s5	d7	0.15168679	0.06547819	c21	c2	t73	8.62330869	1.48895946	c21	c5	d7	1.84120885	0.79478928
c20	c23	d8	0.71223447	0.30744819	c21	s2	t83	8.06173558	1.3919944	c21	s5	d8	0.15168679	0.06547819	c21	c2	t83	8.62330869	1.48895946	c21	c5	d8	1.84120885	0.79478928
c20	c23	t13	3.56117235	0.61489637	c21	s3	d1	1.30887729	0.56499926	c21	s5	t13	0.75843393	0.13095639	c21	c3	d1	1.71828359	0.74172649	c21	c5	t13	9.20604425	1.58957856
c20	c23	t23	3.56117235	0.61489637	c21	s3	d2	1.30887729	0.56499926	c21	s5	t23	0.75843393	0.13095639	c21	c3	d2	1.71828359	0.74172649	c21	c5	t23	9.20604425	1.58957856
c20	c23	t33	3.56117235	0.61489637	c21	s3	d3	1.30887729	0.56499926	c21	s5	t33	0.75843393	0.13095639	c21	c3	d3	1.71828359	0.74172649	c21	c5	t33	9.20604425	1.58957856
c20	c23	t43	3.56117235	0.61489637	c21	s3	d4	1.30887729	0.56499926	c21	s5	t43	0.75843393	0.13095639	c21	c3	d4	1.71828359	0.74172649	c21	c5	t43	9.20604425	1.58957856
c20	c23	t53	3.56117235	0.61489637	c21	s3	d5	1.30887729	0.56499926	c21	s5	t53	0.75843393	0.13095639	c21	c3	d5	1.71828359	0.74172649	c21	c5	t53	9.20604425	1.58957856
c20	c23	t63	3.56117235	0.61489637	c21	s3	d6	1.30887729	0.56499926	c21	s5	t63	0.75843393	0.13095639	c21	c3	d6	1.71828359	0.74172649	c21	c5	t63	9.20604425	1.58957856
c20	c23	t73	3.56117235	0.61489637	c21	s3	d7	1.30887729	0.56499926	c21	s5	t73	0.75843393	0.13095639	c21	c3	d7	1.71828359	0.74172649	c21	c5	t73	9.20604425	1.58957856
c20	c23	t83	3.56117235	0.61489637	c21	s3	d8	1.30887729	0.56499926	c21	s5	t83	0.75843393	0.13095639	c21	c3	d8	1.71828359	0.74172649	c21	c5	t83	9.20604425	1.58957856
c21	s1	d1	1.73677206	0.74970736	c21	s3	t13	6.54438643	1.12999852	c21	c1	d1	1.70142249	0.73444811	c21	c3	t13	8.59141795	1.48345298	c21	c6	d1	1.72237862	0.74349418
c21	s1	d2	1.73677206	0.74970736	c21	s3	t23	6.54438643	1.12999852	c21	c1	d2	1.70142249	0.73444811	c21	c3	t23	8.59141795	1.48345298	c21	c6	d2	1.72237862	0.74349418
c21	s1	d3	1.73677206	0.74970736	c21	s3	t33	6.54438643	1.12999852	c21	c1	d3	1.70142249	0.73444811	c21	c3	t33	8.59141795	1.48345298	c21	c6	d3	1.72237862	0.74349418
c21	s1	d4	1.73677206	0.74970736	c21	s3	t43	6.54438643	1.12999852	c21	c1	d4	1.70142249	0.73444811	c21	c3	t43	8.59141795	1.48345298	c21	c6	d4	1.72237862	0.74349418
c21	s1	d5	1.73677206	0.74970736	c21	s3	t53	6.54438643	1.12999852	c21	c1	d5	1.70142249	0.73444811	c21	c3	t53	8.59141795	1.48345298	c21	c6	d5	1.72237862	0.74349418
c21	s1	d6	1.73677206	0.74970736	c21	s3	t63	6.54438643	1.12999852	c21	c1	d6	1.70142249	0.73444811	c21	c3	t63	8.59141795	1.48345298	c21	c6	d6	1.72237862	0.74349418
c21	s1	d7	1.73677206	0.74970736	c21	s3	t73	6.54438643	1.12999852	c21	c1	d7	1.70142249	0.73444811	c21	c3	t73	8.59141795	1.48345298	c21	c6	d7	1.72237862	0.74349418
c21	s1	d8	1.73677206	0.74970736	c21	s3	t83	6.54438643	1.12999852	c21	c1	d8	1.70142249	0.73444811	c21	c3	t83	8.59141795	1.48345298	c21	c6	d8	1.72237862	0.74349418
c21	s1	t13	8.6838603	1.49941471	c21	s4	d1	0.94527051	0.40804218	c21	c1	t13	8.50711247	1.46889622	c21	c4	d1	1.76637245	0.76248487	c21	c6	t13	8.61189309	1.48698836
c21	s1	t23	8.6838603	1.49941471	c21	s4	d2	0.94527051	0.40804218	c21	c1	t23	8.50711247	1.46889622	c21	c4	d2	1.76637245	0.76248487	c21	c6	t23	8.61189309	1.48698836
c21	s1	t33	8.6838603	1.49941471	c21	s4	d3	0.94527051	0.40804218	c21	c1	t33	8.50711247	1.46889622	c21	c4	d3	1.76637245	0.76248487	c21	c6	t33	8.61189309	1.48698836
c21	s1	t43	8.6838603	1.49941471	c21	s4	d4	0.94527051	0.40804218	c21	c1	t43	8.50711247	1.46889622	c21	c4	d4	1.76637245	0.76248487	c21	c6	t43	8.61189309	1.48698836
c21	s1	t53	8.6838603	1.49941471	c21	s4	d5	0.94527051	0.40804218	c21	c1	t53	8.50711247	1.46889622	c21	c4	d5	1.76637245	0.76248487	c21	c6	t53	8.61189309	1.48698836
c21	s1	t63	8.6838603	1.49941471	c21	s4	d6	0.94527051	0.40804218	c21	c1	t63	8.50711247	1.46889622	c21	c4	d6	1.76637245	0.76248487	c21	c6	t63	8.61189309	1.48698836
c21	s1	t73	8.6838603	1.49941471	c21	s4	d7	0.94527051	0.40804218	c21	c1	t73	8.50711247	1.46889622	c21	c4	d7	1.76637245	0.76248487	c21	c6	t73	8.61189309	1.48698836
c21	s1	t83	8.6838603	1.49941471	c21	s4	d8	0.94527051	0.40804218	c21	c1	t83	8.50711247	1.46889622	c21	c4	d8	1.76637245	0.76248487	c21	c6	t83	8.61189309	1.48698836
c21	s2	d1	1.61234712	0.6959972	c21	s4	t13	4.72635257	0.81608436	c21	c2	d1	1.72466174	0.74447973	c21	c4	t13	8.83186227	1.52496974	c21	c7	d1	1.83328614	0.79136931
c21	s2	d2	1.61234712	0.6959972	c21	s4	t23	4.72635257	0.81608436	c21	c2	d2	1.72466174	0.74447973	c21	c4	t23	8.83186227	1.52496974	c21	c7	d2	1.83328614	0.79136931

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c21	c7	d3	1.83328614	0.79136931	c21	c9	t33	5.51788641	0.95275601	c21	c12	d3	1.34408639	0.58019787	c21	c14	t33	4.12476697	0.71221048	c21	c17	d3	0.93665024	0.40432109
c21	c7	d4	1.83328614	0.79136931	c21	c9	t43	5.51788641	0.95275601	c21	c12	d4	1.34408639	0.58019787	c21	c14	t43	4.12476697	0.71221048	c21	c17	d4	0.93665024	0.40432109
c21	c7	d5	1.83328614	0.79136931	c21	c9	t53	5.51788641	0.95275601	c21	c12	d5	1.34408639	0.58019787	c21	c14	t53	4.12476697	0.71221048	c21	c17	d5	0.93665024	0.40432109
c21	c7	d6	1.83328614	0.79136931	c21	c9	t63	5.51788641	0.95275601	c21	c12	d6	1.34408639	0.58019787	c21	c14	t63	4.12476697	0.71221048	c21	c17	d6	0.93665024	0.40432109
c21	c7	d7	1.83328614	0.79136931	c21	c9	t73	5.51788641	0.95275601	c21	c12	d7	1.34408639	0.58019787	c21	c14	t73	4.12476697	0.71221048	c21	c17	d7	0.93665024	0.40432109
c21	c7	d8	1.83328614	0.79136931	c21	c9	t83	5.51788641	0.95275601	c21	c12	d8	1.34408639	0.58019787	c21	c14	t83	4.12476697	0.71221048	c21	c17	d8	0.93665024	0.40432109
c21	c7	t13	9.1664307	1.58273862	c21	c10	d1	1.2894571	0.55661621	c21	c12	t13	6.72043193	1.16039574	c21	c15	d1	0.93058724	0.40170389	c21	c17	t13	4.68325119	0.80864218
c21	c7	t23	9.1664307	1.58273862	c21	c10	d2	1.2894571	0.55661621	c21	c12	t23	6.72043193	1.16039574	c21	c15	d2	0.93058724	0.40170389	c21	c17	t23	4.68325119	0.80864218
c21	c7	t33	9.1664307	1.58273862	c21	c10	d3	1.2894571	0.55661621	c21	c12	t33	6.72043193	1.16039574	c21	c15	d3	0.93058724	0.40170389	c21	c17	t33	4.68325119	0.80864218
c21	c7	t43	9.1664307	1.58273862	c21	c10	d4	1.2894571	0.55661621	c21	c12	t43	6.72043193	1.16039574	c21	c15	d4	0.93058724	0.40170389	c21	c17	t43	4.68325119	0.80864218
c21	c7	t53	9.1664307	1.58273862	c21	c10	d5	1.2894571	0.55661621	c21	c12	t53	6.72043193	1.16039574	c21	c15	d5	0.93058724	0.40170389	c21	c17	t53	4.68325119	0.80864218
c21	c7	t63	9.1664307	1.58273862	c21	c10	d6	1.2894571	0.55661621	c21	c12	t63	6.72043193	1.16039574	c21	c15	d6	0.93058724	0.40170389	c21	c17	t63	4.68325119	0.80864218
c21	c7	t73	9.1664307	1.58273862	c21	c10	d7	1.2894571	0.55661621	c21	c12	t73	6.72043193	1.16039574	c21	c15	d7	0.93058724	0.40170389	c21	c17	t73	4.68325119	0.80864218
c21	c7	t83	9.1664307	1.58273862	c21	c10	d8	1.2894571	0.55661621	c21	c12	t83	6.72043193	1.16039574	c21	c15	d8	0.93058724	0.40170389	c21	c17	t83	4.68325119	0.80864218
c21	c8	d1	1.50307085	0.64882623	c21	c10	t13	6.44728551	1.11323241	c21	c13	d1	1.69671617	0.73241655	c21	c15	t13	4.65293618	0.80340778	c21	c18	d1	0.19121928	0.08254307
c21	c8	d2	1.50307085	0.64882623	c21	c10	t23	6.44728551	1.11323241	c21	c13	d2	1.69671617	0.73241655	c21	c15	t23	4.65293618	0.80340778	c21	c18	d2	0.19121928	0.08254307
c21	c8	d3	1.50307085	0.64882623	c21	c10	t33	6.44728551	1.11323241	c21	c13	d3	1.69671617	0.73241655	c21	c15	t33	4.65293618	0.80340778	c21	c18	d3	0.19121928	0.08254307
c21	c8	d4	1.50307085	0.64882623	c21	c10	t43	6.44728551	1.11323241	c21	c13	d4	1.69671617	0.73241655	c21	c15	t43	4.65293618	0.80340778	c21	c18	d4	0.19121928	0.08254307
c21	c8	d5	1.50307085	0.64882623	c21	c10	t53	6.44728551	1.11323241	c21	c13	d5	1.69671617	0.73241655	c21	c15	t53	4.65293618	0.80340778	c21	c18	d5	0.19121928	0.08254307
c21	c8	d6	1.50307085	0.64882623	c21	c10	t63	6.44728551	1.11323241	c21	c13	d6	1.69671617	0.73241655	c21	c15	t63	4.65293618	0.80340778	c21	c18	d6	0.19121928	0.08254307
c21	c8	d7	1.50307085	0.64882623	c21	c10	t73	6.44728551	1.11323241	c21	c13	d7	1.69671617	0.73241655	c21	c15	t73	4.65293618	0.80340778	c21	c18	d7	0.19121928	0.08254307
c21	c8	d8	1.50307085	0.64882623	c21	c10	t83	6.44728551	1.11323241	c21	c13	d8	1.69671617	0.73241655	c21	c15	t83	4.65293618	0.80340778	c21	c18	d8	0.19121928	0.08254307
c21	c8	t13	7.51535424	1.29765246	c21	c11	d1	1.3444145	0.58033951	c21	c13	t13	8.48358085	1.46483309	c21	c16	d1	0.89037425	0.38434527	c21	c18	t13	0.95609639	0.16508614
c21	c8	t23	7.51535424	1.29765246	c21	c11	d2	1.3444145	0.58033951	c21	c13	t23	8.48358085	1.46483309	c21	c16	d2	0.89037425	0.38434527	c21	c18	t23	0.95609639	0.16508614
c21	c8	t33	7.51535424	1.29765246	c21	c11	d3	1.3444145	0.58033951	c21	c13	t33	8.48358085	1.46483309	c21	c16	d3	0.89037425	0.38434527	c21	c18	t33	0.95609639	0.16508614
c21	c8	t43	7.51535424	1.29765246	c21	c11	d4	1.3444145	0.58033951	c21	c13	t43	8.48358085	1.46483309	c21	c16	d4	0.89037425	0.38434527	c21	c18	t43	0.95609639	0.16508614
c21	c8	t53	7.51535424	1.29765246	c21	c11	d5	1.3444145	0.58033951	c21	c13	t53	8.48358085	1.46483309	c21	c16	d5	0.89037425	0.38434527	c21	c18	t53	0.95609639	0.16508614
c21	c8	t63	7.51535424	1.29765246	c21	c11	d6	1.3444145	0.58033951	c21	c13	t63	8.48358085	1.46483309	c21	c16	d6	0.89037425	0.38434527	c21	c18	t63	0.95609639	0.16508614
c21	c8	t73	7.51535424	1.29765246	c21	c11	d7	1.3444145	0.58033951	c21	c13	t73	8.48358085	1.46483309	c21	c16	d7	0.89037425	0.38434527	c21	c18	t73	0.95609639	0.16508614
c21	c8	t83	7.51535424	1.29765246	c21	c11	d8	1.3444145	0.58033951	c21	c13	t83	8.48358085	1.46483309	c21	c16	d8	0.89037425	0.38434527	c21	c18	t83	0.95609639	0.16508614
c21	c9	d1	1.10357728	0.476378	c21	c11	t13	6.72207251	1.16067901	c21	c14	d1	0.82495339	0.35610524	c21	c16	t13	4.45187127	0.76869054	c21	c19	d1	0.21984361	0.09489925
c21	c9	d2	1.10357728	0.476378	c21	c11	t23	6.72207251	1.16067901	c21	c14	d2	0.82495339	0.35610524	c21	c16	t23	4.45187127	0.76869054	c21	c19	d2	0.21984361	0.09489925
c21	c9	d3	1.10357728	0.476378	c21	c11	t33	6.72207251	1.16067901	c21	c14	d3	0.82495339	0.35610524	c21	c16	t33	4.45187127	0.76869054	c21	c19	d3	0.21984361	0.09489925
c21	c9	d4	1.10357728	0.476378	c21	c11	t43	6.72207251	1.16067901	c21	c14	d4	0.82495339	0.35610524	c21	c16	t43	4.45187127	0.76869054	c21	c19	d4	0.21984361	0.09489925
c21	c9	d5	1.10357728	0.476378	c21	c11	t53	6.72207251	1.16067901	c21	c14	d5	0.82495339	0.35610524	c21	c16	t53	4.45187127	0.76869054	c21	c19	d5	0.21984361	0.09489925
c21	c9	d6	1.10357728	0.476378	c21	c11	t63	6.72207251	1.16067901	c21	c14	d6	0.82495339	0.35610524	c21	c16	t63	4.45187127	0.76869054	c21	c19	d6	0.21984361	0.09489925
c21	c9	d7	1.10357728	0.476378	c21	c11	t73	6.72207251	1.16067901	c21	c14	d7	0.82495339	0.35610524	c21	c16	t73	4.45187127	0.76869054	c21	c19	d7	0.21984361	0.09489925
c21	c9	d8	1.10357728	0.476378	c21	c11	t83	6.72207251	1.16067901	c21	c14	d8	0.82495339	0.35610524	c21	c16	t83	4.45187127	0.76869054	c21	c19	d8	0.21984361	0.09489925
c21	c9	t13	5.51788641	0.95275601	c21	c12	d1	1.34408639	0.58019787	c21	c14	t13	4.12476697	0.71221048	c21	c17	d1	0.93665024	0.40432109	c21	c19	t13	1.09921805	0.18979851
c21	c9	t23	5.51788641	0.95275601	c21	c12	d2	1.34408639	0.58019787	c21	c14	t23	4.12476697	0.71221048	c21	c17	d2	0.93665024	0.40432109	c21	c19	t23	1.09921805	0.18979851

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c21	c19	t33	1.09921805	0.18979851	c21	c22	d3	0.49390578	0.21320287	c22	s1	t33	6.21445322	1.07303	c22	s4	d3	0.45143579	0.19486998	c22	c1	t33	6.03772182	1.04251434
c21	c19	t43	1.09921805	0.18979851	c21	c22	d4	0.49390578	0.21320287	c22	s1	t43	6.21445322	1.07303	c22	s4	d4	0.45143579	0.19486998	c22	c1	t43	6.03772182	1.04251434
c21	c19	t53	1.09921805	0.18979851	c21	c22	d5	0.49390578	0.21320287	c22	s1	t53	6.21445322	1.07303	c22	s4	d5	0.45143579	0.19486998	c22	c1	t53	6.03772182	1.04251434
c21	c19	t63	1.09921805	0.18979851	c21	c22	d6	0.49390578	0.21320287	c22	s1	t63	6.21445322	1.07303	c22	s4	d6	0.45143579	0.19486998	c22	c1	t63	6.03772182	1.04251434
c21	c19	t73	1.09921805	0.18979851	c21	c22	d7	0.49390578	0.21320287	c22	s1	t73	6.21445322	1.07303	c22	s4	d7	0.45143579	0.19486998	c22	c1	t73	6.03772182	1.04251434
c21	c19	t83	1.09921805	0.18979851	c21	c22	d8	0.49390578	0.21320287	c22	s1	t83	6.21445322	1.07303	c22	s4	d8	0.45143579	0.19486998	c22	c1	t83	6.03772182	1.04251434
c21	c20	d1	0.00530415	0.00228963	c21	c22	t13	2.46952888	0.42640575	c22	s2	d1	1.11852157	0.48282896	c22	s4	t13	2.25717894	0.38973995	c22	c2	d1	1.23077757	0.53128618
c21	c20	d2	0.00530415	0.00228963	c21	c22	t23	2.46952888	0.42640575	c22	s2	d2	1.11852157	0.48282896	c22	s4	t23	2.25717894	0.38973995	c22	c2	d2	1.23077757	0.53128618
c21	c20	d3	0.00530415	0.00228963	c21	c22	t33	2.46952888	0.42640575	c22	s2	d3	1.11852157	0.48282896	c22	s4	t33	2.25717894	0.38973995	c22	c2	d3	1.23077757	0.53128618
c21	c20	d4	0.00530415	0.00228963	c21	c22	t43	2.46952888	0.42640575	c22	s2	d4	1.11852157	0.48282896	c22	s4	t43	2.25717894	0.38973995	c22	c2	d4	1.23077757	0.53128618
c21	c20	d5	0.00530415	0.00228963	c21	c22	t53	2.46952888	0.42640575	c22	s2	d5	1.11852157	0.48282896	c22	s4	t53	2.25717894	0.38973995	c22	c2	d5	1.23077757	0.53128618
c21	c20	d6	0.00530415	0.00228963	c21	c22	t63	2.46952888	0.42640575	c22	s2	d6	1.11852157	0.48282896	c22	s4	t63	2.25717894	0.38973995	c22	c2	d6	1.23077757	0.53128618
c21	c20	d7	0.00530415	0.00228963	c21	c22	t73	2.46952888	0.42640575	c22	s2	d7	1.11852157	0.48282896	c22	s4	t73	2.25717894	0.38973995	c22	c2	d7	1.23077757	0.53128618
c21	c20	d8	0.00530415	0.00228963	c21	c22	t83	2.46952888	0.42640575	c22	s2	d8	1.11852157	0.48282896	c22	s4	t83	2.25717894	0.38973995	c22	c2	d8	1.23077757	0.53128618
c21	c20	t13	0.02652075	0.00457925	c21	c23	d1	0.70693103	0.30515887	c22	s2	t13	5.59260784	0.96565792	c22	s5	d1	0.34220354	0.14771801	c22	c2	t13	6.15388783	1.06257236
c21	c20	t23	0.02652075	0.00457925	c21	c23	d2	0.70693103	0.30515887	c22	s2	t23	5.59260784	0.96565792	c22	s5	d2	0.34220354	0.14771801	c22	c2	t23	6.15388783	1.06257236
c21	c20	t33	0.02652075	0.00457925	c21	c23	d3	0.70693103	0.30515887	c22	s2	t33	5.59260784	0.96565792	c22	s5	d3	0.34220354	0.14771801	c22	c2	t33	6.15388783	1.06257236
c21	c20	t43	0.02652075	0.00457925	c21	c23	d4	0.70693103	0.30515887	c22	s2	t43	5.59260784	0.96565792	c22	s5	d4	0.34220354	0.14771801	c22	c2	t43	6.15388783	1.06257236
c21	c20	t53	0.02652075	0.00457925	c21	c23	d5	0.70693103	0.30515887	c22	s2	t53	5.59260784	0.96565792	c22	s5	d5	0.34220354	0.14771801	c22	c2	t53	6.15388783	1.06257236
c21	c20	t63	0.02652075	0.00457925	c21	c23	d6	0.70693103	0.30515887	c22	s2	t63	5.59260784	0.96565792	c22	s5	d6	0.34220354	0.14771801	c22	c2	t63	6.15388783	1.06257236
c21	c20	t73	0.02652075	0.00457925	c21	c23	d7	0.70693103	0.30515887	c22	s2	t73	5.59260784	0.96565792	c22	s5	d7	0.34220354	0.14771801	c22	c2	t73	6.15388783	1.06257236
c21	c20	t83	0.02652075	0.00457925	c21	c23	d8	0.70693103	0.30515887	c22	s2	t83	5.59260784	0.96565792	c22	s5	d8	0.34220354	0.14771801	c22	c2	t83	6.15388783	1.06257236
c21	c21	d1	0	0	c21	c23	t13	3.53465516	0.61031773	c22	s3	d1	0.81510233	0.35185286	c22	s5	t13	1.71101769	0.29543602	c22	c3	d1	1.22439789	0.52853229
c21	c21	d2	0	0	c21	c23	t23	3.53465516	0.61031773	c22	s3	d2	0.81510233	0.35185286	c22	s5	t23	1.71101769	0.29543602	c22	c3	d2	1.22439789	0.52853229
c21	c21	d3	0	0	c21	c23	t33	3.53465516	0.61031773	c22	s3	d3	0.81510233	0.35185286	c22	s5	t33	1.71101769	0.29543602	c22	c3	d3	1.22439789	0.52853229
c21	c21	d4	0	0	c21	c23	t43	3.53465516	0.61031773	c22	s3	d4	0.81510233	0.35185286	c22	s5	t43	1.71101769	0.29543602	c22	c3	d4	1.22439789	0.52853229
c21	c21	d5	0	0	c21	c23	t53	3.53465516	0.61031773	c22	s3	d5	0.81510233	0.35185286	c22	s5	t53	1.71101769	0.29543602	c22	c3	d5	1.22439789	0.52853229
c21	c21	d6	0	0	c21	c23	t63	3.53465516	0.61031773	c22	s3	d6	0.81510233	0.35185286	c22	s5	t63	1.71101769	0.29543602	c22	c3	d6	1.22439789	0.52853229
c21	c21	d7	0	0	c21	c23	t73	3.53465516	0.61031773	c22	s3	d7	0.81510233	0.35185286	c22	s5	t73	1.71101769	0.29543602	c22	c3	d7	1.22439789	0.52853229
c21	c21	d8	0	0	c21	c23	t83	3.53465516	0.61031773	c22	s3	d8	0.81510233	0.35185286	c22	s5	t83

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c22	c4	d3	1.27250729	0.54929953	c22	c6	t33	6.14306473	1.06070357	c22	c9	d3	0.60980249	0.26323167	c22	c11	t33	4.25295761	0.73434475	c22	c14	d3	0.33118433	0.14296138
c22	c4	d4	1.27250729	0.54929953	c22	c6	t43	6.14306473	1.06070357	c22	c9	d4	0.60980249	0.26323167	c22	c11	t43	4.25295761	0.73434475	c22	c14	d4	0.33118433	0.14296138
c22	c4	d5	1.27250729	0.54929953	c22	c6	t53	6.14306473	1.06070357	c22	c9	d5	0.60980249	0.26323167	c22	c11	t53	4.25295761	0.73434475	c22	c14	d5	0.33118433	0.14296138
c22	c4	d6	1.27250729	0.54929953	c22	c6	t63	6.14306473	1.06070357	c22	c9	d6	0.60980249	0.26323167	c22	c11	t63	4.25295761	0.73434475	c22	c14	d6	0.33118433	0.14296138
c22	c4	d7	1.27250729	0.54929953	c22	c6	t73	6.14306473	1.06070357	c22	c9	d7	0.60980249	0.26323167	c22	c11	t73	4.25295761	0.73434475	c22	c14	d7	0.33118433	0.14296138
c22	c4	d8	1.27250729	0.54929953	c22	c6	t83	6.14306473	1.06070357	c22	c9	d8	0.60980249	0.26323167	c22	c11	t83	4.25295761	0.73434475	c22	c14	d8	0.33118433	0.14296138
c22	c4	t13	6.36253645	1.09859906	c22	c7	d1	1.33947347	0.57820662	c22	c9	t13	3.04901246	0.52646335	c22	c12	d1	0.85034542	0.36706614	c22	c14	t13	1.65592166	0.28592276
c22	c4	t23	6.36253645	1.09859906	c22	c7	d2	1.33947347	0.57820662	c22	c9	t23	3.04901246	0.52646335	c22	c12	d2	0.85034542	0.36706614	c22	c14	t23	1.65592166	0.28592276
c22	c4	t33	6.36253645	1.09859906	c22	c7	d3	1.33947347	0.57820662	c22	c9	t33	3.04901246	0.52646335	c22	c12	d3	0.85034542	0.36706614	c22	c14	t33	1.65592166	0.28592276
c22	c4	t43	6.36253645	1.09859906	c22	c7	d4	1.33947347	0.57820662	c22	c9	t43	3.04901246	0.52646335	c22	c12	d4	0.85034542	0.36706614	c22	c14	t43	1.65592166	0.28592276
c22	c4	t53	6.36253645	1.09859906	c22	c7	d5	1.33947347	0.57820662	c22	c9	t53	3.04901246	0.52646335	c22	c12	d5	0.85034542	0.36706614	c22	c14	t53	1.65592166	0.28592276
c22	c4	t63	6.36253645	1.09859906	c22	c7	d6	1.33947347	0.57820662	c22	c9	t63	3.04901246	0.52646335	c22	c12	d6	0.85034542	0.36706614	c22	c14	t63	1.65592166	0.28592276
c22	c4	t73	6.36253645	1.09859906	c22	c7	d7	1.33947347	0.57820662	c22	c9	t73	3.04901246	0.52646335	c22	c12	d7	0.85034542	0.36706614	c22	c14	t73	1.65592166	0.28592276
c22	c4	t83	6.36253645	1.09859906	c22	c7	d8	1.33947347	0.57820662	c22	c9	t83	3.04901246	0.52646335	c22	c12	d8	0.85034542	0.36706614	c22	c14	t83	1.65592166	0.28592276
c22	c5	d1	1.3474526	0.58165095	c22	c7	t13	6.69736733	1.15641325	c22	c10	d1	0.79565718	0.34345903	c22	c12	t13	4.25172708	0.73413228	c22	c15	d1	0.39645051	0.17113464
c22	c5	d2	1.3474526	0.58165095	c22	c7	t23	6.69736733	1.15641325	c22	c10	d2	0.79565718	0.34345903	c22	c12	t23	4.25172708	0.73413228	c22	c15	d2	0.43681187	0.18855731
c22	c5	d3	1.3474526	0.58165095	c22	c7	t33	6.69736733	1.15641325	c22	c10	d3	0.79565718	0.34345903	c22	c12	t33	4.25172708	0.73413228	c22	c15	d3	0.43681187	0.18855731
c22	c5	d4	1.3474526	0.58165095	c22	c7	t43	6.69736733	1.15641325	c22	c10	d4	0.79565718	0.34345903	c22	c12	t43	4.25172708	0.73413228	c22	c15	d4	0.43681187	0.18855731
c22	c5	d5	1.3474526	0.58165095	c22	c7	t53	6.69736733	1.15641325	c22	c10	d5	0.79565718	0.34345903	c22	c12	t53	4.25172708	0.73413228	c22	c15	d5	0.43681187	0.18855731
c22	c5	d6	1.3474526	0.58165095	c22	c7	t63	6.69736733	1.15641325	c22	c10	d6	0.79565718	0.34345903	c22	c12	t63	4.25172708	0.73413228	c22	c15	d6	0.43681187	0.18855731
c22	c5	d7	1.3474526	0.58165095	c22	c7	t73	6.69736733	1.15641325	c22	c10	d7	0.79565718	0.34345903	c22	c12	t73	4.25172708	0.73413228	c22	c15	d7	0.43681187	0.18855731
c22	c5	d8	1.3474526	0.58165095	c22	c7	t83	6.69736733	1.15641325	c22	c10	d8	0.79565718	0.34345903	c22	c12	t83	4.25172708	0.73413228	c22	c15	d8	0.43681187	0.18855731
c22	c5	t13	6.73726298	1.16330191	c22	c8	d1	1.00930221	0.43568256	c22	c10	t13	3.97828589	0.68691805	c22	c13	d1	1.20283806	0.51922562	c22	c15	t13	1.98225256	0.34226928
c22	c5	t23	6.73726298	1.16330191	c22	c8	d2	1.00930221	0.43568256	c22	c10	t23	3.97828589	0.68691805	c22	c13	d2	1.20283806	0.51922562	c22	c15	t23	2.18405936	0.37711463
c22	c5	t33	6.73726298	1.16330191	c22	c8	d3	1.00930221	0.43568256	c22	c10	t33	3.97828589	0.68691805	c22	c13	d3	1.20283806	0.51922562	c22	c15	t33	2.18405936	0.37711463
c22	c5	t43	6.73726298	1.16330191	c22	c8	d4	1.00930221	0.43568256	c22	c10	t43	3.97828589	0.68691805	c22	c13	d4	1.20283806	0.51922562	c22	c15	t43	2.18405936	0.37711463
c22	c5	t53	6.73726298	1.16330191	c22	c8	d5	1.00930221	0.43568256	c22	c10	t53	3.97828589	0.68691805	c22	c13	d5	1.20283806	0.51922562	c22	c15	t53	2.18405936	0.37711463
c22	c5	t63	6.73726298	1.16330191	c22	c8	d6	1.00930221	0.43568256	c22	c10	t63	3.97828589	0.68691805	c22	c13	d6	1.20283806	0.51922562	c22	c15	t63	2.18405936	0.37711463
c22	c5	t73	6.73726298	1.16330191	c22	c8	d7	1.00930221	0.43568256	c22	c10	t73	3.97828589	0.68691805	c22	c13	d7	1.20283806	0.51922562	c22	c15	t73	2.18405936	0.37711463
c22	c5	t83	6.73726298	1.16330191	c22	c8	d8	1.00930221	0.43568256	c22	c10	t83	3.97828589	0.68691805	c22	c13	d8	1.20283806	0.51922562	c22	c15	t83	2.18405936	0.37711463
c22	c6	d1	1.22861295	0.53035179	c22	c8	t13	5.04651107	0.87136512	c22	c11	d1	0.85059152	0.36717237	c22	c13	t13	6.01419032	1.03845123	c22	c16	d1	0.39645051	0.17113464
c22	c6	d2	1.22861295	0.53035179	c22	c8	t23	5.04651107	0.87136512	c22	c11	d2	0.85059152	0.36717237	c22	c13	t23	6.01419032	1.03845123	c22	c16	d2	0.39645051	0.17113464
c22	c6	d3	1.22861295	0.53035179	c22	c8	t33	5.04651107	0.87136512	c22	c11	d3	0.85059152	0.36717237	c22	c13	t33	6.01419032	1.03845123	c22	c16	d3	0.39645051	0.17113464
c22	c6	d4	1.22861295	0.53035179	c22	c8	t43	5.04651107	0.87136512	c22	c11	d4	0.85059152	0.36717237	c22	c13	t43	6.01419032	1.03845123	c22	c16	d4	0.39645051	0.17113464
c22	c6	d5	1.22861295	0.53035179	c22	c8	t53	5.04651107	0.87136512	c22	c11	d5	0.85059152	0.36717237	c22	c13	t53	6.01419032	1.03845123	c22	c16	d5	0.39645051	0.17113464
c22	c6	d6	1.22861295	0.53035179	c22	c8	t63	5.04651107	0.87136512	c22	c11	d6	0.85059152	0.36717237	c22	c13	t63	6.01419032	1.03845123	c22	c16	d6	0.39645051	0.17113464
c22	c6	d7	1.22861295	0.53035179	c22	c8	t73	5.04651107	0.87136512	c22	c11	d7	0.85059152	0.36717237	c22	c13	t73	6.01419032	1.03845123	c22	c16	d7	0.39645051	0.17113464
c22	c6	d8	1.22861295	0.53035179	c22	c8	t83	5.04651107	0.87136512	c22	c11	d8	0.85059152	0.36717237	c22	c13	t83	6.01419032	1.03845123	c22	c16	d8	0.39645051	0.17113464
c22	c6	t13	6.14306473	1.06070357	c22	c9	d1	0.60980249	0.26323167	c22	c11	t13	4.25295761	0.73434475	c22	c14	d1	0.33118433	0.14296138	c22	c16	t13	1.98225256	0.34226928
c22	c6	t23	6.14306473	1.06070357	c22	c9	d2	0.60980249	0.26323167	c22	c11	t23	4.25295761	0.73434475	c22	c14	d2	0.33118433	0.14296138	c22	c16	t23	1.98225256	0.34226928

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c22	c16	t33	1.98225256	0.34226928	c22	c19	d3	0.71374128	0.30809863	c22	c21	t33	2.46952888	0.42640575	c23	s1	d3	1.02980218	0.44453172	c23	s3	t33	3.00978491	0.51969005
c22	c16	t43	1.98225256	0.34226928	c22	c19	d4	0.71374128	0.30809863	c22	c21	t43	2.46952888	0.42640575	c23	s1	d4	1.02980218	0.44453172	c23	s3	t43	3.00978491	0.51969005
c22	c16	t53	1.98225256	0.34226928	c22	c19	d5	0.71374128	0.30809863	c22	c21	t53	2.46952888	0.42640575	c23	s1	d5	1.02980218	0.44453172	c23	s3	t53	3.00978491	0.51969005
c22	c16	t63	1.98225256	0.34226928	c22	c19	d6	0.71374128	0.30809863	c22	c21	t63	2.46952888	0.42640575	c23	s1	d6	1.02980218	0.44453172	c23	s3	t63	3.00978491	0.51969005
c22	c16	t73	1.98225256	0.34226928	c22	c19	d7	0.71374128	0.30809863	c22	c21	t73	2.46952888	0.42640575	c23	s1	d7	1.02980218	0.44453172	c23	s3	t73	3.00978491	0.51969005
c22	c16	t83	1.98225256	0.34226928	c22	c19	d8	0.71374128	0.30809863	c22	c21	t83	2.46952888	0.42640575	c23	s1	d8	1.02980218	0.44453172	c23	s3	t83	3.00978491	0.51969005
c22	c17	d1	0.4428099	0.19114647	c22	c19	t13	3.56870638	0.61619725	c22	c22	d1	0	0	c23	s1	t13	5.1490109	0.88906344	c23	s4	d1	0.23832308	0.10287623
c22	c17	d2	0.4428099	0.19114647	c22	c19	t23	3.56870638	0.61619725	c22	c22	d2	0	0	c23	s1	t23	5.1490109	0.88906344	c23	s4	d2	0.23832308	0.10287623
c22	c17	d3	0.4428099	0.19114647	c22	c19	t33	3.56870638	0.61619725	c22	c22	d3	0	0	c23	s1	t33	5.1490109	0.88906344	c23	s4	d3	0.23832308	0.10287623
c22	c17	d4	0.4428099	0.19114647	c22	c19	t43	3.56870638	0.61619725	c22	c22	d4	0	0	c23	s1	t43	5.1490109	0.88906344	c23	s4	d4	0.23832308	0.10287623
c22	c17	d5	0.4428099	0.19114647	c22	c19	t53	3.56870638	0.61619725	c22	c22	d5	0	0	c23	s1	t53	5.1490109	0.88906344	c23	s4	d5	0.23832308	0.10287623
c22	c17	d6	0.4428099	0.19114647	c22	c19	t63	3.56870638	0.61619725	c22	c22	d6	0	0	c23	s1	t63	5.1490109	0.88906344	c23	s4	d6	0.23832308	0.10287623
c22	c17	d7	0.4428099	0.19114647	c22	c19	t73	3.56870638	0.61619725	c22	c22	d7	0	0	c23	s1	t73	5.1490109	0.88906344	c23	s4	d7	0.23832308	0.10287623
c22	c17	d8	0.4428099	0.19114647	c22	c19	t83	3.56870638	0.61619725	c22	c22	d8	0	0	c23	s1	t83	5.1490109	0.88906344	c23	s4	d8	0.23832308	0.10287623
c22	c17	t13	2.21404952	0.38229293	c22	c20	d1	0.49920841	0.21549185	c22	c22	t13	0	0	c23	s2	d1	0.90540292	0.39083265	c23	s4	t13	1.19161538	0.20575246
c22	c17	t23	2.21404952	0.38229293	c22	c20	d2	0.49920841	0.21549185	c22	c22	t23	0	0	c23	s2	d2	0.90540292	0.39083265	c23	s4	t23	1.19161538	0.20575246
c22	c17	t33	2.21404952	0.38229293	c22	c20	d3	0.49920841	0.21549185	c22	c22	t33	0	0	c23	s2	d3	0.90540292	0.39083265	c23	s4	t33	1.19161538	0.20575246
c22	c17	t43	2.21404952	0.38229293	c22	c20	d4	0.49920841	0.21549185	c22	c22	t43	0	0	c23	s2	d4	0.90540292	0.39083265	c23	s4	t43	1.19161538	0.20575246
c22	c17	t53	2.21404952	0.38229293	c22	c20	d5	0.49920841	0.21549185	c22	c22	t53	0	0	c23	s2	d5	0.90540292	0.39083265	c23	s4	t53	1.19161538	0.20575246
c22	c17	t63	2.21404952	0.38229293	c22	c20	d6	0.49920841	0.21549185	c22	c22	t63	0	0	c23	s2	d6	0.90540292	0.39083265	c23	s4	t63	1.19161538	0.20575246
c22	c17	t73	2.21404952	0.38229293	c22	c20	d7	0.49920841	0.21549185	c22	c22	t73	0	0	c23	s2	d7	0.90540292	0.39083265	c23	s4	t73	1.19161538	0.20575246
c22	c17	t83	2.21404952	0.38229293	c22	c20	d8	0.49920841	0.21549185	c22	c22	t83	0	0	c23	s2	d8	0.90540292	0.39083265	c23	s4	t83	1.19161538	0.20575246
c22	c18	d1	0.68511682	0.29574239	c22	c20	t13	2.49604207	0.4309837	c22	c23	d1	0.21313112	0.09200169	c23	s2	t13	4.52701459	0.7816653	c23	s5	d1	0.55523749	0.23967776
c22	c18	d2	0.68511682	0.29574239	c22	c20	t23	2.49604207	0.4309837	c22	c23	d2	0.21313112	0.09200169	c23	s2	t23	4.52701459	0.7816653	c23	s5	d2	0.55523749	0.23967776
c22	c18	d3	0.68511682	0.29574239	c22	c20	t33	2.49604207	0.4309837	c22	c23	d3	0.21313112	0.09200169	c23	s2	t33	4.52701459	0.7816653	c23	s5	d3	0.55523749	0.23967776
c22	c18	d4	0.68511682	0.29574239	c22	c20	t43	2.49604207	0.4309837	c22	c23	d4	0.21313112	0.09200169	c23	s2	t43	4.52701459	0.7816653	c23	s5	d4	0.55523749	0.23967776
c22	c18	d5	0.68511682	0.29574239	c22	c20	t53	2.49604207	0.4309837	c22	c23	d5	0.21313112	0.09200169	c23	s2	t53	4.52701459	0.7816653	c23	s5	d5	0.55523749	0.23967776
c22	c18	d6	0.68511682	0.29574239	c22	c20	t63	2.49604207	0.4309837	c22	c23	d6	0.21313112	0.09200169	c23	s2	t63	4.52701459	0.7816653	c23	s5	d6	0.55523749	0.23967776
c22	c18	d7	0.68511682	0.29574239	c22	c20	t73	2.49604207	0.4309837	c22	c23	d7	0.21313112	0.09200169	c23	s2	t73	4.52701459	0.7816653	c23	s5	d7	0.55523749	0.23967776
c22	c18	d8	0.68511682	0.29574239	c22	c20	t83	2.49604207	0.4309837	c22	c23	d8	0.21313112	0.09200169	c23	s2	t83	4.52701459	0.7816653	c23	s5	d8	0.55523749	0.23967776
c22	c18	t13	3.42558408	0.59148478	c22	c21	d1	0.49390578	0.21320287	c22	c23	t13	1.0656556	0.18400338	c23	s3	d1	0.60195698	0.25984502	c23	s5	t13	2.77618745	0.47935551
c22	c18	t23	3.42558408	0.59148478	c22	c21	d2	0.49390578	0.21320287	c22	c23	t23	1.0656556	0.18400338	c23	s3	d2	0.60195698	0.25984502	c23	s5	t23	2.77618745	0.47935551
c22	c18	t33	3.42558408	0.59148478	c22	c21	d3	0.49390578	0.21320287	c22	c23	t33	1.0656556	0.18400338	c23	s3	d3	0.60195698	0.25984502	c23	s5	t33	2.77618745	0.47935551
c22	c18	t43	3.42558408	0.59148478	c22	c21	d4	0.49390578	0.21320287	c22	c23	t43	1.0656556	0.18400338	c23	s3	d4	0.60195698	0.25984502	c23	s5	t43	2.77618745	0.47935551
c22	c18	t53	3.42558408	0.59148478	c22	c21	d5	0.49390578	0.21320287	c22	c23	t53	1.0656556	0.18400338	c23	s3	d5	0.60195698	0.25984502	c23	s5	t53	2.77618745	0.47935551
c22	c18	t63	3.42558408	0.59148478	c22	c21	d6	0.49390578	0.21320287	c22	c23	t63	1.0656556	0.18400338	c23	s3	d6	0.60195698	0.25984502	c23	s5	t63	2.77618745	0.47935551
c22	c18	t73	3.42558408	0.59148478	c22	c21	d7	0.49390578	0.21320287	c22	c23	t73	1.0656556	0.18400338	c23	s3	d7	0.60195698	0.25984502	c23	s5	t73	2.77618745	0.47935551
c22	c18	t83	3.42558408	0.59148478	c22	c21	d8	0.49390578	0.21320287	c22	c23	t83	1.0656556	0.18400338	c23	s3	d8	0.60195698	0.25984502	c23	s5	t83	2.77618745	0.47935551
c22	c19	d1	0.71374128	0.30809863	c22	c21	t13	2.46952888	0.42640575	c23	s1	d1	1.02980218	0.44453172	c23	s3	t13	3.00978491	0.51969005	c23	c1	d1	0.99445415	0.42927314
c22	c19	d2	0.71374128	0.30809863	c22	c21	t23	2.46952888	0.42640575	c23	s1	d2	1.02980218	0.44453172	c23	s3	t23	3.00978491	0.51969005	c23	c1	d2	0.99445415	0.42927314

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c23	c1	d3	0.99445415	0.42927314	c23	c3	t33	5.056559	0.87310006	c23	c6	d3	1.01546205	0.43834155	c23	c8	t33	3.98076606	0.68734629	c23	c11	d3	0.63747188	0.27517564
c23	c1	d4	0.99445415	0.42927314	c23	c3	t43	5.056559	0.87310006	c23	c6	d4	1.01546205	0.43834155	c23	c8	t43	3.98076606	0.68734629	c23	c11	d4	0.63747188	0.27517564
c23	c1	d5	0.99445415	0.42927314	c23	c3	t53	5.056559	0.87310006	c23	c6	d5	1.01546205	0.43834155	c23	c8	t53	3.98076606	0.68734629	c23	c11	d5	0.63747188	0.27517564
c23	c1	d6	0.99445415	0.42927314	c23	c3	t63	5.056559	0.87310006	c23	c6	d6	1.01546205	0.43834155	c23	c8	t63	3.98076606	0.68734629	c23	c11	d6	0.63747188	0.27517564
c23	c1	d7	0.99445415	0.42927314	c23	c3	t73	5.056559	0.87310006	c23	c6	d7	1.01546205	0.43834155	c23	c8	t73	3.98076606	0.68734629	c23	c11	d7	0.63747188	0.27517564
c23	c1	d8	0.99445415	0.42927314	c23	c3	t83	5.056559	0.87310006	c23	c6	d8	1.01546205	0.43834155	c23	c8	t83	3.98076606	0.68734629	c23	c11	d8	0.63747188	0.27517564
c23	c1	t13	4.97227077	0.85854628	c23	c4	d1	1.0594099	0.4573124	c23	c6	t13	5.07731023	0.87668311	c23	c9	d1	0.39665736	0.17122393	c23	c11	t13	1.38735939	0.55035127
c23	c1	t23	4.97227077	0.85854628	c23	c4	d2	1.0594099	0.4573124	c23	c6	t23	5.07731023	0.87668311	c23	c9	d2	0.39665736	0.17122393	c23	c11	t23	1.38735939	0.55035127
c23	c1	t33	4.97227077	0.85854628	c23	c4	d3	1.0594099	0.4573124	c23	c6	t33	5.07731023	0.87668311	c23	c9	d3	0.39665736	0.17122393	c23	c11	t33	1.38735939	0.55035127
c23	c1	t43	4.97227077	0.85854628	c23	c4	d4	1.0594099	0.4573124	c23	c6	t43	5.07731023	0.87668311	c23	c9	d4	0.39665736	0.17122393	c23	c11	t43	1.38735939	0.55035127
c23	c1	t53	4.97227077	0.85854628	c23	c4	d5	1.0594099	0.4573124	c23	c6	t53	5.07731023	0.87668311	c23	c9	d5	0.39665736	0.17122393	c23	c11	t53	1.38735939	0.55035127
c23	c1	t63	4.97227077	0.85854628	c23	c4	d6	1.0594099	0.4573124	c23	c6	t63	5.07731023	0.87668311	c23	c9	d6	0.39665736	0.17122393	c23	c11	t63	1.38735939	0.55035127
c23	c1	t73	4.97227077	0.85854628	c23	c4	d7	1.0594099	0.4573124	c23	c6	t73	5.07731023	0.87668311	c23	c9	d7	0.39665736	0.17122393	c23	c11	t73	1.38735939	0.55035127
c23	c1	t83	4.97227077	0.85854628	c23	c4	d8	1.0594099	0.4573124	c23	c6	t83	5.07731023	0.87668311	c23	c9	d8	0.39665736	0.17122393	c23	c11	t83	1.38735939	0.55035127
c23	c2	d1	1.01769063	0.43930356	c23	c4	t13	5.29704952	0.9146248	c23	c7	d1	1.12634755	0.48620718	c23	c9	t13	1.98328678	0.34244786	c23	c12	d1	0.63718197	0.27505049
c23	c2	d2	1.01769063	0.43930356	c23	c4	t23	5.29704952	0.9146248	c23	c7	d2	1.12634755	0.48620718	c23	c9	t23	1.98328678	0.34244786	c23	c12	d2	0.63718197	0.27505049
c23	c2	d3	1.01769063	0.43930356	c23	c4	t33	5.29704952	0.9146248	c23	c7	d3	1.12634755	0.48620718	c23	c9	t33	1.98328678	0.34244786	c23	c12	d3	0.63718197	0.27505049
c23	c2	d4	1.01769063	0.43930356	c23	c4	t43	5.29704952	0.9146248	c23	c7	d4	1.12634755	0.48620718	c23	c9	t43	1.98328678	0.34244786	c23	c12	d4	0.63718197	0.27505049
c23	c2	d5	1.01769063	0.43930356	c23	c4	t53	5.29704952	0.9146248	c23	c7	d5	1.12634755	0.48620718	c23	c9	t53	1.98328678	0.34244786	c23	c12	d5	0.63718197	0.27505049
c23	c2	d6	1.01769063	0.43930356	c23	c4	t63	5.29704952	0.9146248	c23	c7	d6	1.12634755	0.48620718	c23	c9	t63	1.98328678	0.34244786	c23	c12	d6	0.63718197	0.27505049
c23	c2	d7	1.01769063	0.43930356	c23	c4	t73	5.29704952	0.9146248	c23	c7	d7	1.12634755	0.48620718	c23	c9	t73	1.98328678	0.34244786	c23	c12	d7	0.63718197	0.27505049
c23	c2	d8	1.01769063	0.43930356	c23	c4	t83	5.29704952	0.9146248	c23	c7	d8	1.12634755	0.48620718	c23	c9	t83	1.98328678	0.34244786	c23	c12	d8	0.63718197	0.27505049
c23	c2	t13	5.08845315	0.87860712	c23	c5	d1	1.13429652	0.48963849	c23	c7	t13	5.63173776	0.97241436	c23	c10	d1	0.58252521	0.25145697	c23	c12	t13	3.18590986	0.55010099
c23	c2	t23	5.08845315	0.87860712	c23	c5	d2	1.13429652	0.48963849	c23	c7	t23	5.63173776	0.97241436	c23	c10	d2	0.58252521	0.25145697	c23	c12	t23	3.18590986	0.55010099
c23	c2	t33	5.08845315	0.87860712	c23	c5	d3	1.13429652	0.48963849	c23	c7	t33	5.63173776	0.97241436	c23	c10	d3	0.58252521	0.25145697	c23	c12	t33	3.18590986	0.55010099
c23	c2	t43	5.08845315	0.87860712	c23	c5	d4	1.13429652	0.48963849	c23	c7	t43	5.63173776	0.97241436	c23	c10	d4	0.58252521	0.25145697	c23	c12	t43	3.18590986	0.55010099
c23	c2	t53	5.08845315	0.87860712	c23	c5	d5	1.13429652	0.48963849	c23	c7	t53	5.63173776	0.97241436	c23	c10	d5	0.58252521	0.25145697	c23	c12	t53	3.18590986	0.55010099
c23	c2	t63	5.08845315	0.87860712	c23	c5	d6	1.13429652	0.48963849	c23	c7	t63	5.63173776	0.97241436	c23	c10	d6	0.58252521	0.25145697	c23	c12	t63	3.18590986	0.55010099
c23	c2	t73	5.08845315	0.87860712	c23	c5	d7	1.13429652	0.48963849	c23	c7	t73	5.63173776	0.97241436	c23	c10	d7	0.58252521	0.25145697	c23	c12	t73	3.18590986	0.55010099
c23	c2	t83	5.08845315	0.87860712	c23	c5	d8	1.13429652	0.48963849	c23	c7	t83	5.63173776	0.97241436	c23	c10	d8	0.58252521	0.25145697	c23	c12	t83	3.18590986	0.55010099
c23	c3	d

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
c23	c13	t33	4.94873924	0.85448316	c23	c16	d3	0.18338662	0.07916197	c23	c18	t33	4.49073337	0.77540074	c23	c21	d3	0.70693103	0.30515887	c23	c23	t33	0	0
c23	c13	t43	4.94873924	0.85448316	c23	c16	d4	0.18338662	0.07916197	c23	c18	t43	4.49073337	0.77540074	c23	c21	d4	0.70693103	0.30515887	c23	c23	t43	0	0
c23	c13	t53	4.94873924	0.85448316	c23	c16	d5	0.18338662	0.07916197	c23	c18	t53	4.49073337	0.77540074	c23	c21	d5	0.70693103	0.30515887	c23	c23	t53	0	0
c23	c13	t63	4.94873924	0.85448316	c23	c16	d6	0.18338662	0.07916197	c23	c18	t63	4.49073337	0.77540074	c23	c21	d6	0.70693103	0.30515887	c23	c23	t63	0	0
c23	c13	t73	4.94873924	0.85448316	c23	c16	d7	0.18338662	0.07916197	c23	c18	t73	4.49073337	0.77540074	c23	c21	d7	0.70693103	0.30515887	c23	c23	t73	0	0
c23	c13	t83	4.94873924	0.85448316	c23	c16	d8	0.18338662	0.07916197	c23	c18	t83	4.49073337	0.77540074	c23	c21	d8	0.70693103	0.30515887	c23	c23	t83	0	0
c23	c14	d1	0.11803656	0.0509525	c23	c16	t13	0.91693312	0.15832394	c23	c19	d1	0.92677111	0.4000566	c23	c21	t13	3.53465516	0.61031773					
c23	c14	d2	0.11803656	0.0509525	c23	c16	t23	0.91693312	0.15832394	c23	c19	d2	0.92677111	0.4000566	c23	c21	t23	3.53465516	0.61031773					
c23	c14	d3	0.11803656	0.0509525	c23	c16	t33	0.91693312	0.15832394	c23	c19	d3	0.92677111	0.4000566	c23	c21	t33	3.53465516	0.61031773					
c23	c14	d4	0.11803656	0.0509525	c23	c16	t43	0.91693312	0.15832394	c23	c19	d4	0.92677111	0.4000566	c23	c21	t43	3.53465516	0.61031773					
c23	c14	d5	0.11803656	0.0509525	c23	c16	t53	0.91693312	0.15832394	c23	c19	d5	0.92677111	0.4000566	c23	c21	t53	3.53465516	0.61031773					
c23	c14	d6	0.11803656	0.0509525	c23	c16	t63	0.91693312	0.15832394	c23	c19	d6	0.92677111	0.4000566	c23	c21	t63	3.53465516	0.61031773					
c23	c14	d7	0.11803656	0.0509525	c23	c16	t73	0.91693312	0.15832394	c23	c19	d7	0.92677111	0.4000566	c23	c21	t73	3.53465516	0.61031773					
c23	c14	d8	0.11803656	0.0509525	c23	c16	t83	0.91693312	0.15832394	c23	c19	d8	0.92677111	0.4000566	c23	c21	t83	3.53465516	0.61031773					
c23	c14	t13	0.59018278	0.10190499	c23	c17	d1	0.22970024	0.09915404	c23	c19	t13	4.63385556	0.80011319	c23	c22	d1	0.21313112	0.09200169					
c23	c14	t23	0.59018278	0.10190499	c23	c17	d2	0.22970024	0.09915404	c23	c19	t23	4.63385556	0.80011319	c23	c22	d2	0.21313112	0.09200169					
c23	c14	t33	0.59018278	0.10190499	c23	c17	d3	0.22970024	0.09915404	c23	c19	t33	4.63385556	0.80011319	c23	c22	d3	0.21313112	0.09200169					
c23	c14	t43	0.59018278	0.10190499	c23	c17	d4	0.22970024	0.09915404	c23	c19	t43	4.63385556	0.80011319	c23	c22	d4	0.21313112	0.09200169					
c23	c14	t53	0.59018278	0.10190499	c23	c17	d5	0.22970024	0.09915404	c23	c19	t53	4.63385556	0.80011319	c23	c22	d5	0.21313112	0.09200169					
c23	c14	t63	0.59018278	0.10190499	c23	c17	d6	0.22970024	0.09915404	c23	c19	t63	4.63385556	0.80011319	c23	c22	d6	0.21313112	0.09200169					
c23	c14	t73	0.59018278	0.10190499	c23	c17	d7	0.22970024	0.09915404	c23	c19	t73	4.63385556	0.80011319	c23	c22	d7	0.21313112	0.09200169					
c23	c14	t83	0.59018278	0.10190499	c23	c17	d8	0.22970024	0.09915404	c23	c19	t83	4.63385556	0.80011319	c23	c22	d8	0.21313112	0.09200169					
c23	c15	d1	0.2236673	0.09654981	c23	c17	t13	1.14850122	0.19830807	c23	c20	d1	0.71223447	0.30744819	c23	c22	t13	1.0656556	0.18400338					
c23	c15	d2	0.2236673	0.09654981	c23	c17	t23	1.14850122	0.19830807	c23	c20	d2	0.71223447	0.30744819	c23	c22	t23	1.0656556	0.18400338					
c23	c15	d3	0.2236673	0.09654981	c23	c17	t33	1.14850122	0.19830807	c23	c20	d3	0.71223447	0.30744819	c23	c22	t33	1.0656556	0.18400338					
c23	c15	d4	0.2236673	0.09654981	c23	c17	t43	1.14850122	0.19830807	c23	c20	d4	0.71223447	0.30744819	c23	c22	t43	1.0656556	0.18400338					
c23	c15	d5	0.2236673	0.09654981	c23	c17	t53	1.14850122	0.19830807	c23	c20	d5	0.71223447	0.30744819	c23	c22	t53	1.0656556	0.18400338					
c23	c15	d6	0.2236673	0.09654981	c23	c17	t63	1.14850122	0.19830807	c23	c20	d6	0.71223447	0.30744819	c23	c22	t63	1.0656556	0.18400338					
c23	c15	d7	0.2236673	0.09654981	c23	c17	t73	1.14850122	0.19830807	c23	c20	d7	0.71223447	0.30744819	c23	c22	t73	1.0656556	0.18400338					
c23	c15	d8	0.2236673	0.09654981	c23	c17	t83	1.14850122	0.19830807	c23	c20	d8	0.71223447	0.30744819	c23	c22	t83	1.0656556	0.18400338					
c23	c15	t13	1.11833649	0.19309963	c23	c18	d1	0.89814667	0.38770037	c23	c20	t13	3.56117235	0.61489637	c23	c23	d1	0	0					
c23	c15	t23	1.11833649	0.19309963	c23	c18	d2	0.89814667	0.38770037	c23	c20	t23	3.56117235	0.61489637	c23	c23	d2	0	0					
c23	c15	t33	1.11833649	0.19309963	c23	c18	d3	0.89814667	0.38770037	c23	c20	t33	3.56117235	0.61489637	c23	c23	d3	0	0					
c23	c15	t43	1.11833649	0.19309963	c23	c18	d4	0.89814667	0.38770037	c23	c20	t43	3.56117235	0.61489637	c23	c23	d4	0	0					
c23	c15	t53	1.11833649	0.19309963	c23	c18	d5	0.89814667	0.38770037	c23	c20	t53	3.56117235	0.61489637	c23	c23	d5	0	0					
c23	c15	t63	1.11833649	0.19309963	c23	c18	d6	0.89814667	0.38770037	c23	c20	t63	3.56117235	0.61489637	c23	c23	d6	0	0					
c23	c15	t73	1.11833649	0.19309963	c23	c18	d7	0.89814667	0.38770037	c23	c20	t73	3.56117235	0.61489637	c23	c23	d7	0	0					
c23	c15	t83	1.11833649	0.19309963	c23	c18	d8	0.89814667	0.38770037	c23	c20	t83	3.56117235	0.61489637	c23	c23	d8	0	0					
c23	c16	d1	0.18338662	0.07916197	c23	c18	t13	4.49073337	0.77540074	c23	c21	d1	0.70693103	0.30515887	c23	c23	t13	0	0					
c23	c16	d2	0.18338662	0.07916197	c23	c18	t23	4.49073337	0.77540074	c23	c21	d2	0.70693103	0.30515887	c23	c23	t23	0	0					

Generated instances

Instance DataV1

Sets:	*depot*	*dc*	*stations*	*client*	*transport_e1*	*transport_e2*	*transport_e3*
n	1	2	2	11	1	2	6
	depot	dc1	s1	c1	truck0	trucks1	drone1
		dc2	s2	c2		trucks2	drone2
				c3			drone3
				c4			truck1
				c5			truck2
				c6			truck3
				c7			
				c8			
				c9			
				c10			

Type	Name	Capacity	Cost
Depot	depot	10000	
Distribution Center	dc1	500	1200
	dc2	1000	1300
Station	s1	500	
	s2	900	

Client	Demand
c1	10
c2	220
c3	150
c4	50
c5	200
c6	150
c7	300
c8	20
c9	50
c10	30

Transp Mode	Capacity	Resources
truck0	100	32
trucks1	40	50
trucks2	70	30
drone1	450	1
drone2	450	1
drone3	450	1
truck1	150	1
truck2	150	1
truck3	150	1

Origin	Destination	Transp Mode	Cost	Time
depot	dc1	truck0	10	120
depot	dc2	truck0	11	130
dc1	s1	trucks1	7	30
dc1	s1	trucks2	5	40
dc1	s2	trucks1	14	45
dc1	s2	trucks2	10	60
dc2	s1	trucks1	15	50
dc2	s1	trucks2	12	80
dc2	s2	trucks1	9	35
dc2	s2	trucks2	7	65
dc1	s1	truck1	20	10
dc1	s1	truck2	20	10
dc1	s1	truck3	20	10
dc1	s1	drone1	40	5
dc1	s1	drone2	40	5
dc1	s1	drone3	40	5
dc2	s1	truck1	20	10
dc2	s1	truck2	20	10
dc2	s1	truck3	20	10
dc2	s1	drone1	40	5
dc2	s1	drone2	40	5
dc2	s1	drone3	40	5
dc1	s2	truck1	20	10
dc1	s2	truck2	20	10
dc1	s2	truck3	20	10
dc1	s2	drone1	40	5
dc1	s2	drone2	40	5
dc1	s2	drone3	40	5
dc2	s2	truck1	20	10
dc2	s2	truck2	20	10
dc2	s2	truck3	20	10
dc2	s2	drone1	40	5
dc2	s2	drone2	40	5
dc2	s2	drone3	40	5

Origin	Destination	Transp Mode	Cost	Time
dc1	c1	truck1	20	10
dc1	c1	truck2	20	10
dc1	c1	truck3	20	10
dc1	c1	drone1	40	5
dc1	c1	drone2	40	5
dc1	c1	drone3	40	5
dc2	c1	truck1	20	10
dc2	c1	truck2	20	10
dc2	c1	truck3	20	10
dc2	c1	drone1	40	5
dc2	c1	drone2	40	5
dc2	c1	drone3	40	5
dc1	c2	truck1	20	10
dc1	c2	truck2	20	10
dc1	c2	truck3	20	10
dc1	c2	drone1	40	5
dc1	c2	drone2	40	5
dc1	c2	drone3	40	5
dc2	c2	truck1	20	10
dc2	c2	truck2	20	10
dc2	c2	truck3	20	10
dc2	c2	drone1	40	5
dc2	c2	drone2	40	5
dc2	c2	drone3	40	5
dc1	c3	truck1	20	10
dc1	c3	truck2	20	10
dc1	c3	truck3	20	10
dc1	c3	drone1	40	5
dc1	c3	drone2	40	5
dc1	c3	drone3	40	5
dc2	c3	truck1	20	10
dc2	c3	truck2	20	10
dc2	c3	truck3	20	10
dc2	c3	drone1	40	5
dc2	c3	drone2	40	5
dc2	c3	drone3	40	5

Origin	Destination	Transp Mode	Cost	Time
dc1	c4	truck1	20	10
dc1	c4	truck2	20	10
dc1	c4	truck3	20	10
dc1	c4	drone1	40	5
dc1	c4	drone2	40	5
dc1	c4	drone3	40	5
dc2	c4	truck1	20	10
dc2	c4	truck2	20	10
dc2	c4	truck3	20	10
dc2	c4	drone1	40	5
dc2	c4	drone2	40	5
dc2	c4	drone3	40	5
dc1	c5	truck1	20	10
dc1	c5	truck2	20	10
dc1	c5	truck3	20	10
dc1	c5	drone1	40	5
dc1	c5	drone2	40	5
dc1	c5	drone3	40	5
dc2	c5	truck1	20	10
dc2	c5	truck2	20	10
dc2	c5	truck3	20	10
dc2	c5	drone1	40	5
dc2	c5	drone2	40	5
dc2	c5	drone3	40	5
dc1	c6	truck1	20	10
dc1	c6	truck2	20	10
dc1	c6	truck3	20	10
dc1	c6	drone1	40	5
dc1	c6	drone2	40	5
dc1	c6	drone3	40	5
dc2	c6	truck1	20	10
dc2	c6	truck2	20	10

Origin	Destination	Transp Mode	Cost	Time
dc2	c6	truck3	20	10
dc2	c6	drone1	40	5
dc2	c6	drone2	40	5
dc2	c6	drone3	40	5
dc1	c7	truck1	20	10
dc1	c7	truck2	20	10
dc1	c7	truck3	20	10
dc1	c7	drone1	40	5
dc1	c7	drone2	40	5
dc1	c7	drone3	40	5
dc2	c7	truck1	20	10
dc2	c7	truck2	20	10
dc2	c7	truck3	20	10
dc2	c7	drone1	40	5
dc2	c7	drone2	40	5
dc2	c7	drone3	40	5
dc1	c8	truck1	20	10
dc1	c8	truck2	20	10
dc1	c8	truck3	20	10
dc1	c8	drone1	40	5
dc1	c8	drone2	40	5
dc1	c8	drone3	40	5
dc2	c8	truck1	20	10
dc2	c8	truck2	20	10
dc2	c8	truck3	20	10
dc2	c8	drone1	40	5
dc2	c8	drone2	40	5
dc2	c8	drone3	40	5
dc1	c9	truck1	20	10
dc1	c9	truck2	20	10
dc1	c9	truck3	20	10
dc1	c9	drone1	40	5
dc1	c9	drone2	40	5
dc1	c9	drone3	40	5
dc2	c9	truck1	20	10
dc2	c9	truck2	20	10
dc2	c9	truck3	20	10
dc2	c9	drone1	40	5
dc2	c9	drone2	40	5
dc2	c9	drone3	40	5
dc1	c10	truck1	20	10
dc1	c10	truck2	20	10
dc1	c10	truck3	20	10
dc1	c10	drone1	40	5
dc1	c10	drone2	40	5
dc1	c10	drone3	40	5
dc2	c10	truck1	20	10
dc2	c10	truck2	20	10
dc2	c10	truck3	20	10
dc2	c10	drone1	40	5
dc2	c10	drone2	40	5
dc2	c10	drone3	40	5

Instance DataV2

Sets:	*depot*	*dc*	*stations*	*client*	*transport_e1*	*transport_e2*	*transport_e3*
n	1	2	3	12	1	2	10
	depot	dc1	s1	c1	truck0	trucks1	drone1
		dc2	s2	c2		trucks2	drone2
			s3	c3			drone3
				c4			drone4
				c5			drone5
				c6			truck1
				c7			truck2
				c8			truck3
				c9			truck4
				c10			truck5
				c11			
				c12			

Type	Name	Capacity	Cost
Depot	depot	10000	
Distribution Center	dc1	500	1200
	dc2	1000	1300
Station	s1	500	
	s2	900	
	s3	600	

Client	Demand
c1	10
c2	220
c3	150
c4	50
c5	200
c6	150
c7	300
c8	20
c9	50
c10	30
c11	40
c12	25

Transp Mode	Capacity	Resources
truck0	100	32
trucks1	40	50
trucks2	70	30
drone1	150	1
drone2	150	1
drone3	150	1
drone4	150	1
drone5	150	1
truck1	450	1
truck2	450	1
truck3	450	1
truck4	450	1
truck5	450	1

Origin	Destination	Transp Mode	Cost	Time
depot	dc1	truck0	10	120
depot	dc2	truck0	11	130
dc1	s1	trucks1	7	30
dc1	s1	trucks2	5	40
dc1	s2	trucks1	14	45
dc1	s2	trucks2	10	60
dc1	s3	trucks1	8	40
dc1	s3	trucks2	13	20
dc2	s1	trucks1	15	50
dc2	s1	trucks2	12	80
dc2	s2	trucks1	9	35
dc2	s2	trucks2	7	65
dc2	s3	trucks1	5	60
dc2	s3	trucks2	6	50
dc1	s1	truck1	20	10
dc1	s1	truck2	20	10
dc1	s1	truck3	20	10
dc1	s1	truck4	20	10
dc1	s1	truck5	20	10
dc1	s1	drone1	40	5
dc1	s1	drone2	40	5
dc1	s1	drone3	40	5
dc1	s1	drone4	40	5
dc1	s1	drone5	40	5
dc2	s1	truck1	20	10
dc2	s1	truck2	20	10
dc2	s1	truck3	20	10
dc2	s1	truck4	20	10
dc2	s1	truck5	20	10
dc2	s1	drone1	40	5
dc2	s1	drone2	40	5
dc2	s1	drone3	40	5
dc2	s1	drone4	40	5
dc2	s1	drone5	40	5
dc1	s2	truck1	20	10
dc1	s2	truck2	20	10
dc1	s2	truck3	20	10
dc1	s2	truck4	20	10
dc1	s2	truck5	20	10
dc1	s2	drone1	40	5
dc1	s2	drone2	40	5
dc1	s2	drone3	40	5
dc1	s2	drone4	40	5
dc1	s2	drone5	40	5
dc2	s2	truck1	20	10
dc2	s2	truck2	20	10
dc2	s2	truck3	20	10
dc2	s2	truck4	20	10
dc2	s2	truck5	20	10
dc2	s2	drone1	40	5
dc2	s2	drone2	40	5
dc2	s2	drone3	40	5
dc2	s2	drone4	40	5
dc2	s2	drone5	40	5

Origin	Destination	Transp Mode	Cost	Time
dc1	s3	truck1	20	10
dc1	s3	truck2	20	10
dc1	s3	truck3	20	10
dc1	s3	truck4	20	10
dc1	s3	truck5	20	10
dc1	s3	drone1	40	5
dc1	s3	drone2	40	5
dc1	s3	drone3	40	5
dc1	s3	drone4	40	5
dc1	s3	drone5	40	5
dc2	s3	truck1	20	10
dc2	s3	truck2	20	10
dc2	s3	truck3	20	10
dc2	s3	truck4	20	10
dc2	s3	truck5	20	10
dc2	s3	drone1	40	5
dc2	s3	drone2	40	5
dc2	s3	drone3	40	5
dc2	s3	drone4	40	5
dc2	s3	drone5	40	5
c1	truck1	20	10	10
c1	truck2	20	10	10
c1	truck3	20	10	10
c1	truck4	20	10	10
c1	truck5	20	10	10
c1	drone1	40	5	5
c1	drone2	40	5	5
c1	drone3	40	5	5
c1	drone4	40	5	5
c1	drone5	40	5	5
c2	truck1	20	10	10
c2	truck2	20	10	10
c2	truck3	20	10	10
c2	truck4	20	10	10
c2	truck5	20	10	10
c2	drone1	40	5	5
c2	drone2	40	5	5
c2	drone3	40	5	5
c2	drone4	40	5	5
c2	drone5	40	5	5
c2	truck1	20	10	10
c2	truck2	20	10	10
c2	truck3	20	10	10
c2	truck4	20	10	10
c2	truck5	20	10	10
c2	drone1	40	5	5
c2	drone2	40	5	5
c2	drone3	40	5	5
c2	drone4	40	5	5
c2	drone5	40	5	5

Origin	Destination	Transp Mode	Cost	Time
dc2	c2	truck5	20	10
dc2	c2	drone1	40	5
dc2	c2	drone2	40	5
dc2	c2	drone3	40	5
dc2	c2	drone4	40	5
dc2	c2	drone5	40	5
dc1	c3	truck1	20	10
dc1	c3	truck2	20	10
dc1	c3	truck3	20	10
dc1	c3	truck4	20	10
dc1	c3	truck5	20	10
dc1	c3	drone1	40	5
dc1	c3	drone2	40	5
dc1	c3	drone3	40	5
dc1	c3	drone4	40	5
dc1	c3	drone5	40	5
dc2	c3	truck1	20	10
dc2	c3	truck2	20	10
dc2	c3	truck3	20	10
dc2	c3	truck4	20	10
dc2	c3	truck5	20	10
dc2	c3	drone1	40	5
dc2	c3	drone2	40	5
dc2	c3	drone3	40	5
dc2	c3	drone4	40	5
dc2	c3	drone5	40	5
c1	truck1	20	10	10
c1	truck2	20	10	10
c1	truck3	20	10	10
c1	truck4	20	10	10
c1	truck5	20	10	10
c1	drone1	40	5	5
c1	drone2	40	5	5
c1	drone3	40	5	5
c1	drone4	40	5	5
c1	drone5	40	5	5
c2	truck1	20	10	10
c2	truck2	20	10	10
c2	truck3	20	10	10
c2	truck4	20	10	10
c2	truck5	20	10	10
c2	drone1	40	5	5
c2	drone2	40	5	5
c2	drone3	40	5	5
c2	drone4	40	5	5
c2	drone5	40	5	5
c2	truck1	20	10	10
c2	truck2	20	10	10
c2	truck3	20	10	10
c2	truck4	20	10	10
c2	truck5	20	10	10
c2	drone1	40	5	5
c2	drone2	40	5	5
c2	drone3	40	5	5
c2	drone4	40	5	5
c2	drone5	40	5	5

Origin	Destination	Transp Mode	Cost	Time
dc1	c5	drone4	40	5
dc1	c5	drone5	40	5
dc1	c5	truck1	20	10
dc1	c5	truck2	20	10
dc1	c5	truck3	20	10
dc1	c5	truck4	20	10
dc1	c5	truck5	20	10
dc1	c5	drone1	40	5
dc1	c5	drone2	40	5
dc1	c5	drone3	40	5
dc1	c5	drone4	40	5
dc1	c5	drone5	40	5
dc2	c5	truck1	20	10
dc2	c5	truck2	20	10
dc2	c5	truck3	20	10
dc2	c5	truck4	20	10
dc2	c5	truck5	20	10
dc2	c5	drone1	40	5
dc2	c5	drone2	40	5
dc2	c5	drone3	40	5
dc2	c5	drone4	40	5
dc2	c5	drone5	40	5
c1	truck1	20	10	10
c1	truck2	20	10	10
c1	truck3	20	10	10
c1	truck4	20	10	10
c1	truck5	20	10	10
c1	drone1	40	5	5
c1	drone2	40	5	5
c1	drone3	40	5	5
c1	drone4	40	5	5
c1	drone5	40	5	5
c2	truck1	20	10	10
c2	truck2	20	10	10
c2	truck3	20	10	10
c2	truck4	20	10	10
c2	truck5	20	10	10
c2	drone1	40	5	5
c2	drone2	40	5	5
c2	drone3	40	5	5
c2	drone4	40	5	5
c2	drone5	40	5	5
c2	truck1	20	10	10
c2	truck2	20	10	10
c2	truck3	20	10	10
c2	truck4	20	10	10
c2	truck5	20	10	10
c2	drone1	40	5	5
c2	drone2	40	5	5
c2	drone3	40	5	5
c2	drone4	40	5	5
c2	drone5	40	5	5

Origin	Destination	Transp Mode	Cost	Time
c2	c8	truck3	20	10
c2	c8	truck4	20	10
c2	c8	truck5	20	10
c2	c8	drone1	40	5
c2	c8	drone2	40	5
c2	c8	drone3	40	5
c2	c8	drone4	40	5
c2	c8	drone5	40	5
c3	truck1	20	10	10
c3	truck2	20	10	10
c3	truck3	20	10	10
c3	truck4	20	10	10
c3	truck5	20	10	10
c3	drone1	40	5	5
c3	drone2	40	5	5
c3	drone3	40	5	5
c3	drone4	40	5	5
c3	drone5	40	5	5
c4	truck1	20	10	10
c4	truck2	20	10	10
c4	truck3	20	10	10
c4	truck4	20	10	10
c4	truck5	20	10	10
c4	drone1	40	5	5
c4	drone2	40	5	5
c4	drone3	40	5	5
c4	drone4	40	5	5
c4	drone5	40	5	5
c5	truck1	20	10	10
c5	truck2	20	10	10
c5	truck3	20	10	10
c5	truck4	20	10	10
c5	truck5	20	10	10
c5	drone1	40	5	5
c5	drone2	40	5	5
c5	drone3	40	5	5
c5	drone4	40	5	5
c5	drone5	40	5	5
c6	truck1	20	10	10
c6	truck2	20	10	10
c6	truck3	20	10	10
c6	truck4	20	10	10
c6	truck5	20	10	10
c6	drone1	40	5	5
c6	drone2	40	5	5
c6	drone3	40	5	5
c6	drone4	40	5	5
c6	drone5	40	5	5
c7	truck1	20	10	10
c7	truck2	20	10	10
c7	truck3	20	10	10
c7	truck4	20	10	10
c7	truck5	20	10	10
c7	drone1	40	5	5
c7	drone2	40	5	5
c7	drone3	40	5	5
c7	drone4	40	5	5
c7	drone5	40	5	5
c8	truck1		dc2	c10
c8	truck2		dc2	c10

Origin	Destination	Transp Mode	Cost	Time
c8	truck3	20	10	10
c8	truck4	20	10	10
c8	truck5	20	10	10
c8	drone1	40	5	5
c8	drone2	40	5	5
c8	drone3	40	5	5
c8	drone4	40	5	5
c8	drone5	40	5	5
c9	truck1	20	10	10
c9	truck2	20	10	10
c9	truck3	20	10	10
c9	truck4	20	10	10
c9	truck5	20	10	10
c9	drone1	40	5	5
c9	drone2	40	5	5
c9	drone3	40	5	5
c9	drone4	40	5	5
c9	drone5	40	5	5
c10	truck1	20	10	10
c10	truck2	20	10	10
c10	truck3	20	10	10
c10	truck4	20	10	10
c10	truck5	20	10	10
c10	drone1	40	5	5
c10	drone2	40	5	5
c10	drone3	40	5	5
c10	drone4	40	5	5
c10	drone5	40	5	5
c10	truck1	20	10	10
c10	truck2	20	10	10
c10	truck3	20	10	10
c10	truck4	20	10	10
c10	truck5	20	10	10
c10	drone1	40	5	5
c10	drone2	40	5	5
c10	drone3	40	5	5
c10	drone4	40	5	5
c10	drone5	40	5	5

Origin	Destination	Transp Mode	Cost	Time
dc2	c10	drone2	40	5
dc2	c10	drone3	40	5
dc2	c10	drone4	40	5
dc2	c10	drone5	40	5
dc1	c11	truck1	20	10
dc1	c11	truck2	20	10
dc1	c11	truck3	20	10
dc1	c11	truck4	20	10
dc1	c11	truck5	20	10
dc1	c11	drone1	40	5
dc1	c11	drone2	40	5
dc1	c11	drone3	40	5
dc1	c11	drone4	40	5
dc1	c11	drone5	40	5
dc2	c11	truck1	20	10
dc2	c11	truck2	20	10
dc2	c11	truck3	20	10
dc2	c11	truck4	20	10
dc2	c11	truck5	20	10
dc2	c11	drone1	40	5
dc2	c11	drone2	40	5
dc2	c11	drone3	40	5
dc2	c11	drone4	40	5

Origin	Destination	Transp Mode	Cost	Time
dc2	c12	truck1	20	10
dc2	c12	truck2	20	10
dc2	c12	truck3	20	10
dc2	c12	truck4	20	10
dc2	c12	truck5	20	10
dc2	c12	drone1	40	5
dc2	c12	drone2	40	5
dc2	c12	drone3	40	5
dc2	c12	drone4	40	5
dc2	c12	drone5	40	5
dc2	c12	truck1	20	10
dc2	c12	truck2	20	10
dc2	c12	truck3	20	10
dc2	c12	truck4	20	10
dc2	c12	truck5	20	10
dc2	c12	drone1	40	5
dc2	c12	drone2	40	5
dc2	c12	drone3	40	5
dc2	c12	drone4	40	5
dc2	c12	drone5	40	5

Instance DataV3

Sets:	*depot*	*dc*	*stations*	*client*	*transport_e1*	*transport_e2*	*transport_e3*
n	1	3	2	10	1	2	7
	depot	dc1	s1	c1	truck0	trucks1	drone1
		dc2	s2	c2		trucks2	drone2
		dc3		c3			drone3
				c4			drone4
				c5			truck1
				c6			truck2
				c7			truck3
				c8			
				c9			
				c10			

Type	Name	Capacity	Cost
Depot	depot	10000	
Distribution Center	dc1	500	1200
	dc2	400	900
	dc3	1000	1300
Station	s1	500	
	s2	900	

Client	Demand
c1	10
c2	220
c3	150
c4	50
c5	200
c6	150
c7	300
c8	20
c9	50
c10	30

Transp Mode	Capacity	Resources
truck0	100	32
trucks1	40	50
trucks2	70	30
drone1	150	1
drone2	150	1
drone3	150	1
drone4	150	1
truck1	450	1
truck2	450	1
truck3	450	1

Origin	Destination	Transp Mode	Cost	Time
depot	dc1	truck0	10	120
depot	dc2	truck0	11	130
depot	dc3	truck0	15	80
dc1	s1	truck1	7	30
dc1	s1	truck2	5	40
dc1	s2	truck1	14	45
dc1	s2	truck2	10	60
dc2	s1	truck1	15	50
dc2	s1	truck2	12	80
dc2	s2	truck1	9	35
dc2	s2	truck2	7	65
dc3	s1	truck1	20	40
dc3	s1	truck2	15	65
dc3	s2	truck1	8	35
dc3	s2	truck2	10	65
dc1	s1	truck1	20	10
dc1	s1	truck2	20	10
dc1	s1	truck3	20	10
dc1	s1	drone1	40	5
dc1	s1	drone2	40	5
dc1	s1	drone3	40	5
dc1	s1	drone4	40	5
dc2	s1	truck1	20	10
dc2	s1	truck2	20	10
dc2	s1	truck3	20	10
dc2	s1	drone1	40	5
dc2	s1	drone2	40	5
dc2	s1	drone3	40	5
dc2	s1	drone4	40	5
dc3	s1	truck1	20	10
dc3	s1	truck2	20	10
dc3	s1	truck3	20	10
dc3	s1	drone1	40	5
dc3	s1	drone2	40	5
dc3	s1	drone3	40	5
dc3	s1	drone4	40	5

Origin	Destination	Transp Mode	Cost	Time
s2	truck1	20	10	10
s2	truck2	20	10	10
s2	truck3	20	10	10
s2	truck4	20	10	10
s2	truck5	20	10	10
s2	drone1	40	5	5
s2	drone2	40	5	5
s2	drone3	40	5	5
s2	drone4	40	5	5
s2	drone5	40	5	5
c1	truck1	20	10	10
c1	truck2	20	10	10
c1	truck3	20	10	10
c1	truck4	20	10	10
c1	truck5	20	10	10
c1	drone1	40	5	5
c1	drone2	40	5	5
c1	drone3	40	5	5
c1	drone4	40	5	5
c1	drone5	40	5	5
c2	truck1	20	10	10
c2	truck2	20	10	10
c2	truck3	20	10	10
c2	truck4	20	10	10
c2	truck5	20	10	10
c2	drone1	40	5	5
c2	drone2	40	5	5
c2	drone3	40	5	5
c2	drone4	40	5	5
c2	drone5	40	5	5
c3	truck1	20	10	10
c3	truck2	20	10	10
c3	truck3	20	10	10
c3	truck4	20	10	10
c3	truck5	20	10	10
c3	drone1	40	5	5
c3	drone2	40	5	5
c3	drone3	40	5	5
c3	drone4	40	5	5
c3	drone5	40	5	5
c4	truck1	20	10	10
c4	truck2	20	10	10
c4	truck3	20	10	10
c4	truck4	20	10	10
c4	truck5	20	10	10
c4	drone1	40	5	5
c4	drone2	40	5	5
c4	drone3	40	5	5
c4	drone4	40	5	5
c4	drone5	40	5	5
c5	truck1	20	10	10
c5	truck2	20	10	10
c5	truck3	20	10	10
c5	truck4	20	10	10
c5	truck5	20	10	10
c5	drone1	40	5	5
c5	drone2	40	5	5
c5	drone3	40	5	5
c5	drone4	40	5	5
c5	drone5	40	5	5
c6	truck1	20	10	10
c6	truck2	20	10	10
c6	truck3	20	10	10
c6	truck4	20	10	10
c6	truck5	20	10	10
c6	drone1	40	5	5
c6	drone2	40	5	5
c6	drone3	40	5	5
c6	drone4	40	5	5
c6	drone5	40	5	5

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
dc3	c6	drone2	40	5	dc2	c8	drone3	40	5	dc1	c10	drone4	40	5
dc3	c6	drone3	40	5	dc2	c8	drone4	40	5	dc2	c10	truck1	20	10
dc3	c6	drone4	40	5	dc3	c8	truck1	20	10	dc2	c10	truck2	20	10
dc1	c7	truck1	20	10	dc3	c8	truck2	20	10	dc2	c10	truck3	20	10
dc1	c7	truck2	20	10	dc3	c8	truck3	20	10	dc2	c10	drone1	40	5
dc1	c7	truck3	20	10	dc3	c8	drone1	40	5	dc2	c10	drone2	40	5
dc1	c7	drone1	40	5	dc3	c8	drone2	40	5	dc2	c10	drone3	40	5
dc1	c7	drone2	40	5	dc3	c8	drone3	40	5	dc2	c10	drone4	40	5
dc1	c7	drone3	40	5	dc3	c8	drone4	40	5	dc3	c10	truck1	20	10
dc1	c7	drone4	40	5	dc1	c9	truck1	20	10	dc3	c10	truck2	20	10
dc2	c7	truck1	20	10	dc1	c9	truck2	20	10	dc3	c10	truck3	20	10
dc2	c7	truck2	20	10	dc1	c9	truck3	20	10	dc3	c10	drone1	40	5
dc2	c7	truck3	20	10	dc1	c9	drone1	40	5	dc3	c10	drone2	40	5
dc2	c7	drone1	40	5	dc1	c9	drone2	40	5	dc3	c10	drone3	40	5
dc2	c7	drone2	40	5	dc1	c9	drone3	40	5	dc3	c10	drone4	40	5
dc2	c7	drone3	40	5	dc1	c9	drone4	40	5					
dc2	c7	drone4	40	5	dc2	c9	truck1	20	10					
dc3	c7	truck1	20	10	dc2	c9	truck2	20	10					
dc3	c7	truck2	20	10	dc2	c9	truck3	20	10					
dc3	c7	truck3	20	10	dc2	c9	drone1	40	5					
dc3	c7	drone1	40	5	dc2	c9	drone2	40	5					
dc3	c7	drone2	40	5	dc2	c9	drone3	40	5					
dc3	c7	drone3	40	5	dc2	c9	drone4	40	5					
dc3	c7	drone4	40	5	dc3	c9	truck1	20	10					
dc1	c8	truck1	20	10	dc3	c9	truck2	20	10					
dc1	c8	truck2	20	10	dc3	c9	truck3	20	10					
dc1	c8	truck3	20	10	dc3	c9	drone1	40	5					
dc1	c8	drone1	40	5	dc3	c9	drone2	40	5					
dc1	c8	drone2	40	5	dc3	c9	drone3	40	5					
dc1	c8	drone3	40	5	dc3	c9	drone4	40	5					
dc1	c8	drone4	40	5	dc1	c10	truck1	20	10					
dc2	c8	truck1	20	10	dc1	c10	truck2	20	10					
dc2	c8	truck2	20	10	dc1	c10	truck3	20	10					
dc2	c8	truck3	20	10	dc1	c10	drone1	40	5					
dc2	c8	drone1	40	5	dc1	c10	drone2	40	5					
dc2	c8	drone2	40	5	dc1	c10	drone3	40	5					

Instance DataV4

Sets:	*depot*	*dc*	*stations*	*client*	*transport_e1*	*transport_e2*	*transport_e3*
n	1	2	2	20	1	2	6
	depot	dc1	s1	c1	truck0	trucks1	drone1
		dc2	s2	c2		trucks2	drone2
				c3			drone3
				c4			truck1
				c5			truck2
				c6			truck3
				c7			
				c8			
				c9			
				c10			
				c11			
				c12			
				c13			
				c14			
				c15			
				c16			
				c17			
				c18			
				c19			
				c20			

Type	Name	Capacity	Cost
Depot	depot	10000	
Distribution Center	dc1	500	1200
	dc2	1000	1300
Station	s1	500	
	s2	900	

Client	Demand
c1	10
c2	20
c3	60
c4	50
c5	50
c6	60
c7	30
c8	20
c9	50
c10	30
c11	10
c12	20
c13	40
c14	50
c15	20
c16	15
c17	30
c18	20
c19	50
c20	30

Transp Mode	Capacity	Resources
truck0	100	32
trucks1	40	50
trucks2	70	30
drone1	300	1
drone2	300	1
drone3	300	1
truck1	600	1
truck2	600	1
truck3	600	1

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
depot	dc1	truck0	10	120	dc1	c1	truck1	20	10	dc2	c3	drone2	40	5	dc2	c6	truck3	20	10	dc2	c9	truck1	20	10
depot	dc2	truck0	11	130	dc1	c1	truck2	20	10	dc2	c3	drone3	40	5	dc2	c6	drone1	40	5	dc2	c9	truck2	20	10
dc1	s1	truck1	7	30	dc1	c1	truck3	20	10	dc1	c4	truck1	20	10	dc2	c6	drone2	40	5	dc2	c9	truck3	20	10
dc1	s1	truck2	5	40	dc1	c1	drone1	40	5	dc1	c4	truck2	20	10	dc2	c6	drone3	40	5	dc2	c9	drone1	40	5
dc1	s2	truck1	14	45	dc1	c1	drone2	40	5	dc1	c4	truck3	20	10	dc1	c7	truck1	20	10	dc2	c9	drone2	40	5
dc1	s2	truck2	10	60	dc1	c1	drone3	40	5	dc1	c4	drone1	40	5	dc1	c7	truck2	20	10	dc2	c9	drone3	40	5
dc2	s1	truck1	15	50	dc2	c1	truck1	20	10	dc1	c4	drone2	40	5	dc1	c7	truck3	20	10	dc1	c10	truck1	20	10
dc2	s1	truck2	12	80	dc2	c1	truck2	20	10	dc1	c4	drone3	40	5	dc1	c7	drone1	40	5	dc1	c10	truck2	20	10
dc2	s2	truck1	9	35	dc2	c1	truck3	20	10	dc2	c4	truck1	20	10	dc1	c7	drone2	40	5	dc1	c10	truck3	20	10
dc2	s2	truck2	7	65	dc2	c1	drone1	40	5	dc2	c4	truck2	20	10	dc1	c7	drone3	40	5	dc1	c10	drone1	40	5
dc1	s1	truck1	20	10	dc2	c1	drone2	40	5	dc2	c4	truck3	20	10	dc2	c7	truck1	20	10	dc1	c10	drone2	40	5
dc1	s1	truck2	20	10	dc2	c1	drone3	40	5	dc2	c4	drone1	40	5	dc2	c7	truck2	20	10	dc1	c10	drone3	40	5
dc1	s1	truck3	20	10	dc1	c2	truck1	20	10	dc2	c4	drone2	40	5	dc2	c7	truck3	20	10	dc2	c10	truck1	20	10
dc1	s1	drone1	40	5	dc1	c2	truck2	20	10	dc2	c4	drone3	40	5	dc2	c7	drone1	40	5	dc2	c10	truck2	20	10
dc1	s1	drone2	40	5	dc1	c2	truck3	20	10	dc1	c5	truck1	20	10	dc2	c7	drone2	40	5	dc2	c10	truck3	20	10
dc1	s1	drone3	40	5	dc1	c2	drone1	40	5	dc1	c5	truck2	20	10	dc2	c7	drone3	40	5	dc2	c10	drone1	40	5
dc2	s1	truck1	20	10	dc1	c2	drone2	40	5	dc1	c5	truck3	20	10	dc1	c8	truck1	20	10	dc2	c10	drone2	40	5
dc2	s1	truck2	20	10	dc1	c2	drone3	40	5	dc1	c5	drone1	40	5	dc1	c8	truck2	20	10	dc2	c10	drone3	40	5
dc2	s1	truck3	20	10	dc2	c2	truck1	20	10	dc1	c5	drone2	40	5	dc1	c8	truck3	20	10	dc1	c11	truck1	20	10
dc2	s1	drone1	40	5	dc2	c2	truck2	20	10	dc1	c5	drone3	40	5	dc1	c8	drone1	40	5	dc1	c11	truck2	20	10
dc2	s1	drone2	40	5	dc2	c2	truck3	20	10	dc2	c5	truck1	20	10	dc1	c8	drone2	40	5	dc1	c11	truck3	20	10
dc2	s1	drone3	40	5	dc2	c2	drone1	40	5	dc2	c5	truck2	20	10	dc1	c8	drone3	40	5	dc1	c11	drone1	40	5
dc1	s2	truck1	20	10	dc2	c2	drone2	40	5	dc2	c5	truck3	20	10	dc2	c8	truck1	20	10	dc1	c11	drone2	40	5
dc1	s2	truck2	20	10	dc2	c2	drone3	40	5	dc2	c5	drone1	40	5	dc2	c8	truck2	20	10	dc1	c11	drone3	40	5
dc1	s2	truck3	20	10	dc1	c3	truck1	20	10	dc2	c5	drone2	40	5	dc2	c8	truck3	20	10	dc2	c11	truck1	20	10
dc1	s2	drone1	40	5	dc1	c3	truck2	20	10	dc2	c5	drone3	40	5	dc2	c8	drone1	40	5	dc2	c11	truck2	20	10
dc1	s2	drone2	40	5	dc1	c3	truck3	20	10	dc1	c6	truck1	20	10	dc2	c8	drone2	40	5	dc2	c11	truck3	20	10
dc1	s2	drone3	40	5	dc1	c3	drone1	40	5	dc1	c6	truck2	20	10	dc2	c8	drone3	40	5	dc2	c11	drone1	40	5
dc2	s2	truck1	20	10	dc1	c3	drone2	40	5	dc1	c6	truck3	20	10	dc1	c9	truck1	20	10	dc2	c11	drone2	40	5
dc2	s2	truck2	20	10	dc1	c3	drone3	40	5	dc1	c6	drone1	40	5	dc1	c9	truck2	20	10	dc2	c11	drone3	40	5
dc2	s2	truck3	20	10	dc2	c3	truck1	20	10	dc1	c6	drone2	40	5	dc1	c9	truck3	20	10	dc1	c12	truck1	20	10
dc2	s2	drone1	40	5	dc2	c3	truck2	20	10	dc1	c6	drone3	40	5	dc1	c9	drone1	40	5	dc1	c12	truck2	20	10
dc2	s2	drone2	40	5	dc2	c3	truck3	20	10	dc2	c6	truck1	20	10	dc1	c9	drone2	40	5	dc1	c12	truck3	20	10
dc2	s2	drone3	40	5	dc2	c3	drone1	40	5	dc2	c6	truck2	20	10	dc1	c9	drone3	40	5	dc1	c12	drone1	40	5

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
dc1	c12	drone2	40	5	dc1	c15	truck3	20	10	dc1	c18	truck1	20	10	dc2	c20	drone2	40	5
dc1	c12	drone3	40	5	dc1	c15	drone1	40	5	dc1	c18	truck2	20	10	dc2	c20	drone3	40	5
dc2	c12	truck1	20	10	dc1	c15	drone2	40	5	dc1	c18	truck3	20	10					
dc2	c12	truck2	20	10	dc1	c15	drone3	40	5	dc1	c18	drone1	40	5					
dc2	c12	truck3	20	10	dc2	c15	truck1	20	10	dc1	c18	drone2	40	5					
dc2	c12	drone1	40	5	dc2	c15	truck2	20	10	dc1	c18	drone3	40	5					
dc2	c12	drone2	40	5	dc2	c15	truck3	20	10	dc2	c18	truck1	20	10					
dc2	c12	drone3	40	5	dc2	c15	drone1	40	5	dc2	c18	truck2	20	10					
dc1	c13	truck1	20	10	dc2	c15	drone2	40	5	dc2	c18	truck3	20	10					
dc1	c13	truck2	20	10	dc2	c15	drone3	40	5	dc2	c18	drone1	40	5					
dc1	c13	truck3	20	10	dc1	c16	truck1	20	10	dc2	c18	drone2	40	5					
dc1	c13	drone1	40	5	dc1	c16	truck2	20	10	dc2	c18	drone3	40	5					
dc1	c13	drone2	40	5	dc1	c16	truck3	20	10	dc1	c19	truck1	20	10					
dc1	c13	drone3	40	5	dc1	c16	drone1	40	5	dc1	c19	truck2	20	10					
dc2	c13	truck1	20	10	dc1	c16	drone2	40	5	dc1	c19	truck3	20	10					
dc2	c13	truck2	20	10	dc1	c16	drone3	40	5	dc1	c19	drone1	40	5					
dc2	c13	truck3	20	10	dc2	c16	truck1	20	10	dc1	c19	drone2	40	5					
dc2	c13	drone1	40	5	dc2	c16	truck2	20	10	dc1	c19	drone3	40	5					
dc2	c13	drone2	40	5	dc2	c16	truck3	20	10	dc2	c19	truck1	20	10					
dc2	c13	drone3	40	5	dc2	c16	drone1	40	5	dc2	c19	truck2	20	10					
dc1	c14	truck1	20	10	dc2	c16	drone2	40	5	dc2	c19	truck3	20	10					
dc1	c14	truck2	20	10	dc2	c16	drone3	40	5	dc2	c19	drone1	40	5					
dc1	c14	truck3	20	10	dc1	c17	truck1	20	10	dc2	c19	drone2	40	5					
dc1	c14	drone1	40	5	dc1	c17	truck2	20	10	dc2	c19	drone3	40	5					
dc1	c14	drone2	40	5	dc1	c17	truck3	20	10	dc1	c20	truck1	20	10					
dc1	c14	drone3	40	5	dc1	c17	drone1	40	5	dc1	c20	truck2	20	10					
dc2	c14	truck1	20	10	dc1	c17	drone2	40	5	dc1	c20	truck3	20	10					
dc2	c14	truck2	20	10	dc1	c17	drone3	40	5	dc1	c20	drone1	40	5					
dc2	c14	truck3	20	10	dc2	c17	truck1	20	10	dc1	c20	drone2	40	5					
dc2	c14	drone1	40	5	dc2	c17	truck2	20	10	dc1	c20	drone3	40	5					
dc2	c14	drone2	40	5	dc2	c17	truck3	20	10	dc2	c20	truck1	20	10					
dc2	c14	drone3	40	5	dc2	c17	drone1	40	5	dc2	c20	truck2	20	10					
dc1	c15	truck1	20	10	dc2	c17	drone2	40	5	dc2	c20	truck3	20	10					
dc1	c15	truck2	20	10	dc2	c17	drone3	40	5	dc2	c20	drone1	40	5					

Instance DataV5

Sets:	*depot*	*dc*	*stations*	*client*	*transport_e1*	*transport_e2*	*transport_e3*
n	1	3	3	10	1	2	7
	depot	dc1	s1	c1	truck0	trucks1	drone1
		dc2	s2	c2		trucks2	drone2
		dc3	s3	c3			drone3
				c4			drone4
				c5			drone5
				c6			truck1
				c7			truck2
				c8			truck3
				c9			truck4
				c10			truck5
				c11			
				c12			

Type	Name	Capacity	Cost
Depot	depot	10000	
Distribution Center	dc1	500	1200
	dc2	1000	1300
	dc3	400	800
Station	s1	500	
	s2	900	
	s3	600	

Client	Demand
c1	10
c2	220
c3	150
c4	50
c5	200
c6	150
c7	300
c8	20
c9	50
c10	30
c11	40
c12	25

Transp Mode	Capacity	Resources
truck0	100	32
trucks1	40	50
trucks2	70	30
drone1	150	1
drone2	150	1
drone3	150	1
drone4	150	1
drone5	150	1
truck1	450	1
truck2	450	1
truck3	450	1
truck4	450	1
truck5	450	1

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
depot	dc1	truck0	10	120	dc1	s2	truck1	20	10	dc1	c1	truck1	20	10	dc1	c3	truck1	20	10	dc1	c5	truck1	20	10
depot	dc2	truck0	11	130	dc1	s2	truck2	20	10	dc1	c1	truck2	20	10	dc1	c3	truck2	20	10	dc1	c5	truck2	20	10
depot	dc3	truck0	9	100	dc1	s2	truck3	20	10	dc1	c1	truck3	20	10	dc1	c3	truck3	20	10	dc1	c5	truck3	20	10
dc1	s1	truck1	7	30	dc1	s2	drone1	40	5	dc1	c1	drone1	40	5	dc1	c3	drone1	40	5	dc1	c5	drone1	40	5
dc1	s1	truck2	5	40	dc1	s2	drone2	40	5	dc1	c1	drone2	40	5	dc1	c3	drone2	40	5	dc1	c5	drone2	40	5
dc1	s2	truck1	14	45	dc1	s2	drone3	40	5	dc1	c1	drone3	40	5	dc1	c3	drone3	40	5	dc1	c5	drone3	40	5
dc1	s2	truck2	10	60	dc1	s2	drone4	40	5	dc1	c1	drone4	40	5	dc1	c3	drone4	40	5	dc1	c5	drone4	40	5
dc1	s3	truck1	8	40	dc2	s2	truck1	20	10	dc2	c1	truck1	20	10	dc2	c3	truck1	20	10	dc2	c5	truck1	20	10
dc1	s3	truck2	13	20	dc2	s2	truck2	20	10	dc2	c1	truck2	20	10	dc2	c3	truck2	20	10	dc2	c5	truck2	20	10
dc2	s1	truck1	15	50	dc2	s2	truck3	20	10	dc2	c1	truck3	20	10	dc2	c3	truck3	20	10	dc2	c5	truck3	20	10
dc2	s1	truck2	12	80	dc2	s2	drone1	40	5	dc2	c1	drone1	40	5	dc2	c3	drone1	40	5	dc2	c5	drone1	40	5
dc2	s2	truck1	9	35	dc2	s2	drone2	40	5	dc2	c1	drone2	40	5	dc2	c3	drone2	40	5	dc2	c5	drone2	40	5
dc2	s2	truck2	7	65	dc2	s2	drone3	40	5	dc2	c1	drone3	40	5	dc2	c3	drone3	40	5	dc2	c5	drone3	40	5
dc2	s3	truck1	5	60	dc2	s2	drone4	40	5	dc2	c1	drone4	40	5	dc2	c3	drone4	40	5	dc2	c5	drone4	40	5
dc2	s3	truck2	6	50	dc3	s2	truck1	20	10	dc3	c1	truck1	20	10	dc3	c3	truck1	20	10	dc3	c5	truck1	20	10
dc3	s1	truck1	15	50	dc3	s2	truck2	20	10	dc3	c1	truck2	20	10	dc3	c3	truck2	20	10	dc3	c5	truck2	20	10
dc3	s1	truck2	12	80	dc3	s2	truck3	20	10	dc3	c1	truck3	20	10	dc3	c3	truck3	20	10	dc3	c5	truck3	20	10
dc3	s2	truck1	9	35	dc3	s2	drone1	40	5	dc3	c1	drone1	40	5	dc3	c3	drone1	40	5	dc3	c5	drone1	40	5
dc3	s2	truck2	7	65	dc3	s2	drone2	40	5	dc3	c1	drone2	40	5	dc3	c3	drone2	40	5	dc3	c5	drone2	40	5
dc3	s3	truck1	5	60	dc3	s2	drone3	40	5	dc3	c1	drone3	40	5	dc3	c3	drone3	40	5	dc3	c5	drone3	40	5
dc3	s3	truck2	6	50	dc3	s2	drone4	40	5	dc3	c1	drone4	40	5	dc3	c3	drone4	40	5	dc3	c5	drone4	40	5
dc1	s1	truck1	20	10	dc1	s3	truck1	20	10	dc1	c2	truck1	20	10	dc1	c4	truck1	20	10	dc1	c6	truck1	20	10
dc1	s1	truck2	20	10	dc1	s3	truck2	20	10	dc1	c2	truck2	20	10	dc1	c4	truck2	20	10	dc1	c6	truck2	20	10
dc1	s1	truck3	20	10	dc1	s3	truck3	20	10	dc1	c2	truck3	20	10	dc1	c4	truck3	20	10	dc1	c6	truck3	20	10
dc1	s1	drone1	40	5	dc1	s3	drone1	40	5	dc1	c2	drone1	40	5	dc1	c4	drone1	40	5	dc1	c6	drone1	40	5
dc1	s1	drone2	40	5	dc1	s3	drone2	40	5	dc1	c2	drone2	40	5	dc1	c4	drone2	40	5	dc1	c6	drone2	40	5
dc1	s1	drone3	40	5	dc1	s3	drone3	40	5	dc1	c2	drone3	40	5	dc1	c4	drone3	40	5	dc1	c6	drone3	40	5
dc1	s1	drone4	40	5	dc1	s3	drone4	40	5	dc1	c2	drone4	40	5	dc1	c4	drone4	40	5	dc1	c6	drone4	40	5
dc2	s1	truck1	20	10	dc2	s3	truck1	20	10	dc2	c2	truck1	20	10	dc2	c4	truck1	20	10	dc2	c6	truck1	20	10
dc2	s1	truck2	20	10	dc2	s3	truck2	20	10	dc2	c2	truck2	20	10	dc2	c4	truck2	20	10	dc2	c6	truck2	20	10
dc2	s1	truck3	20	10	dc2	s3	truck3	20	10	dc2	c2	truck3	20	10	dc2	c4	truck3	20	10	dc2	c6	truck3	20	10
dc2	s1	drone1	40	5	dc2	s3	drone1	40	5	dc2	c2	drone1	40	5	dc2	c4	drone1	40	5	dc2	c6	drone1	40	5
dc2	s1	drone2	40	5	dc2	s3	drone2	40	5	dc2	c2	drone2	40	5	dc2	c4	drone2	40	5	dc2	c6	drone2	40	5
dc2	s1	drone3	40	5	dc2	s3	drone3	40	5	dc2	c2	drone3	40	5	dc2	c4	drone3	40	5	dc2	c6	drone3	40	5
dc2	s1	drone4	40	5	dc2	s3	drone4	40	5	dc2	c2	drone4	40	5	dc2	c4	drone4	40	5	dc2	c6	drone4	40	5
dc3	s1	truck1	20	10	dc3	s3	truck1	20	10	dc3	c2	truck1	20	10	dc3	c4	truck1	20	10	dc3	c6	truck1	20	10
dc3	s1	truck2	20	10	dc3	s3	truck2	20	10	dc3	c2	truck2	20	10	dc3	c4	truck2	20	10	dc3	c6	truck2	20	10
dc3	s1	truck3	20	10	dc3	s3	truck3	20	10	dc3	c2	truck3	20	10	dc3	c4	truck3	20	10	dc3	c6	truck3	20	10
dc3	s1	drone1	40	5	dc3	s3	drone1	40	5	dc3	c2	drone1	40	5	dc3	c4	drone1	40	5	dc3	c6	drone1	40	5
dc3	s1	drone2	40	5	dc3	s3	drone2	40	5	dc3	c2	drone2	40	5	dc3	c4	drone2	40	5	dc3	c6	drone2	40	5
dc3	s1	drone3	40	5	dc3	s3	drone3	40	5	dc3	c2	drone3	40	5	dc3	c4	drone3	40	5	dc3	c6	drone3	40	5
dc3	s1	drone4	40	5	dc3	s3	drone4	40	5	dc3	c2	drone4	40	5	dc3	c4	drone4	40	5	dc3	c6	drone4	40	5

Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time	Origin	Destination	Transp Mode	Cost	Time
dc1	c7	truck1	20	10	dc1	c9	truck1	20	10	dc1	c11	truck1	20	10
dc1	c7	truck2	20	10	dc1	c9	truck2	20	10	dc1	c11	truck2	20	10
dc1	c7	truck3	20	10	dc1	c9	truck3	20	10	dc1	c11	truck3	20	10
dc1	c7	drone1	40	5	dc1	c9	drone1	40	5	dc1	c11	drone1	40	5
dc1	c7	drone2	40	5	dc1	c9	drone2	40	5	dc1	c11	drone2	40	5
dc1	c7	drone3	40	5	dc1	c9	drone3	40	5	dc1	c11	drone3	40	5
dc1	c7	drone4	40	5	dc1	c9	drone4	40	5	dc1	c11	drone4	40	5
dc2	c7	truck1	20	10	dc2	c9	truck1	20	10	dc2	c11	truck1	20	10
dc2	c7	truck2	20	10	dc2	c9	truck2	20	10	dc2	c11	truck2	20	10
dc2	c7	truck3	20	10	dc2	c9	truck3	20	10	dc2	c11	truck3	20	10
dc2	c7	drone1	40	5	dc2	c9	drone1	40	5	dc2	c11	drone1	40	5
dc2	c7	drone2	40	5	dc2	c9	drone2	40	5	dc2	c11	drone2	40	5
dc2	c7	drone3	40	5	dc2	c9	drone3	40	5	dc2	c11	drone3	40	5
dc2	c7	drone4	40	5	dc2	c9	drone4	40	5	dc2	c11	drone4	40	5
dc3	c7	truck1	20	10	dc3	c9	truck1	20	10	dc3	c11	truck1	20	10
dc3	c7	truck2	20	10	dc3	c9	truck2	20	10	dc3	c11	truck2	20	10
dc3	c7	truck3	20	10	dc3	c9	truck3	20	10	dc3	c11	truck3	20	10
dc3	c7	drone1	40	5	dc3	c9	drone1	40	5	dc3	c11	drone1	40	5
dc3	c7	drone2	40	5	dc3	c9	drone2	40	5	dc3	c11	drone2	40	5
dc3	c7	drone3	40	5	dc3	c9	drone3	40	5	dc3	c11	drone3	40	5
dc3	c7	drone4	40	5	dc3	c9	drone4	40	5	dc3	c11	drone4	40	5
dc1	c8	truck1	20	10	dc1	c10	truck1	20	10	dc1	c12	truck1	20	10
dc1	c8	truck2	20	10	dc1	c10	truck2	20	10	dc1	c12	truck2	20	10
dc1	c8	truck3	20	10	dc1	c10	truck3	20	10	dc1	c12	truck3	20	10
dc1	c8	drone1	40	5	dc1	c10	drone1	40	5	dc1	c12	drone1	40	5
dc1	c8	drone2	40	5	dc1	c10	drone2	40	5	dc1	c12	drone2	40	5
dc1	c8	drone3	40	5	dc1	c10	drone3	40	5	dc1	c12	drone3	40	5
dc1	c8	drone4	40	5	dc1	c10	drone4	40	5	dc1	c12	drone4	40	5
dc2	c8	truck1	20	10	dc2	c10	truck1	20	10	dc2	c12	truck1	20	10
dc2	c8	truck2	20	10	dc2	c10	truck2	20	10	dc2	c12	truck2	20	10
dc2	c8	truck3	20	10	dc2	c10	truck3	20	10	dc2	c12	truck3	20	10
dc2	c8	drone1	40	5	dc2	c10	drone1	40	5	dc2	c12	drone1	40	5
dc2	c8	drone2	40	5	dc2	c10	drone2	40	5	dc2	c12	drone2	40	5
dc2	c8	drone3	40	5	dc2	c10	drone3	40	5	dc2	c12	drone3	40	5
dc2	c8	drone4	40	5	dc2	c10	drone4	40	5	dc2	c12	drone4	40	5
dc3	c8	truck1	20	10	dc3	c10	truck1	20	10	dc3	c12	truck1	20	10
dc3	c8	truck2	20	10	dc3	c10	truck2	20	10	dc3	c12	truck2	20	10
dc3	c8	truck3	20	10	dc3	c10	truck3	20	10	dc3	c12	truck3	20	10
dc3	c8	drone1	40	5	dc3	c10	drone1	40	5	dc3	c12	drone1	40	5
dc3	c8	drone2	40	5	dc3	c10	drone2	40	5	dc3	c12	drone2	40	5
dc3	c8	drone3	40	5	dc3	c10	drone3	40	5	dc3	c12	drone3	40	5
dc3	c8	drone4	40	5	dc3	c10	drone4	40	5	dc3	c12	drone4	40	5