







[0, [0, 9]]	5	42624	30.6
		38466	30.4
		39227	30.4
		37443	30.3
		38744	30.3
		6673	
		5736	14.9
		5539	14.2
		5833	13.8
			12.8
		57067	
		53863	31.5
		53062	31.5
		54465	31.5
[2, [0, 4]]	25	53389	31.4

[0, [4, 5]]	9	47944	15.7
[0, [0, 4]]		56753	15.6
[0, [0, 7]]		50295	
[0, [0, 5]]		51816	
[0, [0, 8]]		47796	15.0
[1, [2, 3]]		31025	
[1, [2, 15]]		20138	10.0
[1, [2, 16]]		21087	9.8
[1, [2, 17]]		21506	
[1, [2, 6]]		19392	
[2, [4, 7]]		72687	14.0
[2, [4, 8]]			13.2
[2, [4, 5]]		42687	12.6
[2, [7, 8]]		39890	12.4
[2, [5, 8]]		22940	

[0, [4, 5]]	9	68936	14.3
[0, [0, 7]]		76026	
[0, [0, 4]]		78456	14.0
[0, [0, 8]]		72148	13.6
[0, [0, 5]]		79050	13.5
[1, [2, 3]]		9141	
[1, [2, 16]]		6975	7.0
[1, [2, 17]]			6.9
[1, [4, 15]]		8243	6.9
[1, [2, 15]]		6602	6.9
[2, [4, 7]]		37034	10.9
[2, [7, 8]]		27898	10.1
[2, [4, 8]]		31014	10.1
[2, [4, 5]]		26543	9.3
[2, [5, 8]]		20875	8.9

[0, [4, 5]]			
[0, [0, 4]]		62924	4.8
[0, [0, 7]]		43763	4.5
[0, [0, 8]]			
[0, [0, 5]]		34559	
[1, [2, 3]]		47933	4.2
[1, [2, 15]]		32983	
[1, [2, 17]]		32108	3.9
[1, [2, 16]]		33571	3.8
[1, [4, 15]]		29812	3.6
[2, [4, 7]]		44281	
[2, [4, 8]]		34700	4.0
[2, [7, 8]]		27068	3.8
[2, [4, 5]]		29638	3.8
[2, [5, 8]]	33	20556	3.6

		166206	8.4
		133557	
		83614	6.5
		61994	
		64650	6.0
		7207	3.8
		6676	
		6792	
		5545	
		22687	4.8
		23303	
			4.6
[2, [5, 8]]	33	19135	4.5