

			18737	18180	3.06	161622	177422	-8.91
			1770	1143	54.86	16992	15071	12.75
			10526	10625	-0.93	123360	54255	127.37
			16549	11210	47.63	146757	134920	8.77
			1649	1349	22.24	14407	12937	11.36
			1894	1355	39.78	14021	12168	15.23
			307	224	37.05	2606	1706	52.75
			2578	1373	87.76	16120	8099	99.04
			72	26	176.92	1010	352	186.93
			140	103	35.92	1458	1377	5.88
			117	46	154.35	882	798	10.53
			54339	45634	19.08	499235	419105	19.12
			18082	18662	-3.11	153156	156721	-2.27
			19062	15514	22.87	161191	174871	-7.82
			1392	1024	35.94	16143	14800	9.07
			11689	8851	32.06	123367	51626	138.96
			15560	11328	37.36	141789	135881	4.35
			1643	1198	37.15	15665	12760	22.77
			1894	941	101.28	14505	10354	40.09
			308	210	46.67	2627	1710	53.63
			1082	1213	-10.80	15797	7947	98.78
			60	141	-57.45	834	356	134.27
			330	48	587.50	1540	1187	29.74
			133	37	259.46	911	725	25.66
			53153	40505	31.23	494369	412217	19.93
			19475	17050	14.22	151014	154091	-2.00
			11958	10071	18.74	138815	89915	54.38