## $statserver\_supergroupstats\ table$

table		
name	string[128]	C
idSgrp	ContainerRe	eference
SgrpBadgeStats		
	id0	int
	id1	int
	id2	int
	id3	int
	id4	int
	id5	int
	id6	int
	id7	int
	id8	int
	id9	int
	id10	int
	id11	int
	id12	int
	id13	int
	id14	int
	id15	int
	id16	int
	id17	int
	id18	int
	id19	int
	id20	int
	id21	int
	id22	int
	id23	int
	id24	int
	id25	int
	id26	int
	id27	int
	id28	int
	id29	int
	id30	int
	id31	int
	id32	int
	id33	int
	id34	int
	id35	int
	id36	int
	id37	int
	id38	int
	id39	int
	id40	int
	id41	int
	id42	int
	id43	int
	id44	int
	id45	int
	id46	int
	id47	int

id48	int
id49	int
id50	int
id51	int
id52	int
id53	int
id54	int
id55	int
id56	int
id57	int
id58	int
id59	int
id60	int
id61	int
id62	int
id63	int
id64	int
id65	int
id66	int
id67	int
id68	int
id69	int
id70	int
id71	int
id72	int
id73	int
id74	int
id75	int
id76	int
id77	int
id78	int
id79	int
id80	int
id81	int
id82	int
id83	int
id84	int
id85	int
id86	int
id87	int
id88	int
id89	int
id90	int
id91	int
id92	int
id93	int
id94	int
id95	int
id96	int
id97	int
id98	int
: 100	٠,

id100	int
id101	int
id102	int
id103	int
id104	int
id105	int
id106	int
id107	int
id108	int
id109	int
id110	int
id111	int
id112	int
id113	int
id114	int
id115	int
id116	int
id117	int
id118	int
id119	int
id120	int
id121	int
id122	int
id123	int
id124	int
id125	int
id126	int
id127	int
id128	int
id129	int
id130	int
id131	int
id132	int
id133	int
id134	int
id135	int
id136	int
id137	int
id138	int
id139	int
id140	int
id141	int
id142	int
id143	int
id144	int
id145 id146	int
	int
id147 id148	int
	int
id149 id150	int
10130	int

id152	int
id153	int
id154	int
id155	int
id156	int
id157	int
id158	int
id159	int
id160	int
id161	int
id162	int
id163	int
id164	int
id165	int
id166	int
id167	int
id168	int
id169	int
id170	int
id171	int
id172	int
id173	int
id174	int
id175	int
id176	int
id177	int
id178	int
id179	int
id180	int
id181	int
id182	int
id183	int
id184	int
id185	int
id186	int
id187	int
id188	int
id189	int
id190	int
id191	int
id192	int
id193	int
id194	int
id195	int
id196	int
id197	int
id198	int
id199	int
id200	int
id201	int

id203	int
id204	int
id205	int
id206	int
id207	int
id208	int
id209	int
id210	int
id211	int
id212	int
id213	int
id214	int
id215	int
id216	int
id217	int
id218	int
id219	int
id220	int
id221	int
id222	int
id223	int
id224	int
id225	int
id226	int
id227	int
id228	int
id229	int
id230	int
id231	int
id232	int
id233	int
id234	int
id235	int
id236	int
id237	int
id238	int
id239	int
id240	int
id241	int
id242	int
id243	int
id244	int
id245	int
id246	int
id247	int
id248	int
id249	int
id250	int
id251	int
id252	int
id253	int
id254	int

id255	int
id256	int
id257	int
id258	int
id259	int
id260	int
id261	int
id262	int
id263	int
id264	int
id265	int
id266	int
id267	int
id268	int
id269	int
id270	int
id271	int
id272	int
id273	int
id274	int
id275	int
id276	int
id277	int
id278	int
id279	int
id280	int
id281	int
id282	int
id283	int
id284	int
id285	int
id286	int
id287	int
id288	int
id289	int
id290	int
id291	int
id292	int
id293	int
id294	int
id295	int
id296	int
id297	int
id298	int
id299	int
id300	int
id301	int
id302	int
id303	int
id304	int
id305	int
:4206	int

id307	int
id308	int
id309	int
:4210	int
id310 id311	int int
id312	int
id313	int
id314	int
id315	int
id316	int
id317	int
id318	int
id319	int
id320	int
id321	int
id322 id323	int
	int int
id324	
id325	int
id326	int
id327	int
id328	int
id329	int
id330	int
id331	int
id332 id333	int
id334	int int
id335	int
id336	
id337	int
id338	int
id339	int
id340	int int
id341	int
id342 id343	int int
id344	int
id345	int
id346	int
id347	int
id348	int
id349	int
id350	int
id351	int
id352	int
id353	int
id354	int
id355	int
id356	int
id350	int

id358	int
id359	int
id360	int
id361	int
id362	int
id363	int
id364	int
id365	int
id366	int
id367	int
id368	int
id369	int
id370	int
id371	int
id372	int
id373	int
id374	int
id375	int
id376	int
id377	int
id378	int
id379	int
id380	int
id381	int
id382	int
id383	int
id384	int
id385	int
id386	int
id387	int
id388	int
id389	int
id390	int
id391	int
id392	int
id393	int
id394	int
id395	int
id396	int
id397	int
id398	int
id399	int
id400	int
id401	int
id402	int
id403	int
id404	int
id405	int
id406	int
id407	int
id408	int
i4400	int

id410	int
id411	int
id412	int
id413	int
id414	int
id415	int
id416	int
id417	int
id418	int
id419	int
id420	int
id421	int
id422	int
id423	int
id424	int
id425	int
id426	int
id427	int
id428	int
id429	int
id430	int
id431	int
id432	int
id433	int
id434	int
id435	int
id436	int
id437	int
id438	int
id439	int
id440	int
id441	int
id442	int
id443	int
id444	int
id445	int
id446	int
id447	int
id448	int
id449	int
id450	int
id451	int
id452	int
id453	int
id454	int
id455	int
id456	int
id457	int
id458	int
id459	int
id460	int
: 1161	1 4

id462	int
id463	int
id464	int
id465	int
id466	int
id467	int
id468	int
id469	int
id470	int
id471	int
id472	int
id473	int
id474	int
id475	int
id476	int
id477	int
id478	int
id479	int
id480	int
id481	int
id482	int
id483	int
id484	int
id485	int
id486	int
id487	int
id488	int
id489	int
id490	int
id491	int
id492	int
id493	int
id494	int
id495	int
id496	int
id497	int
id498	int
id499	int
id500	int
id501	int
id502	int
id503	int
id504	int
id505	int
id506	int
id507	int
id508	int
id509	int
id510	int
id511	int
id512	int

id513	int
id514	int
id515	int
id516	int
id517	int
id518	int
id519	int
id520	int
id521	int
id522	int
id523	int
id524	int
id525	int
id526	int
id527	int
id528	int
id529	int
id530	int
id531	int
id532	int
id533	int
id534	int
id535	int
id536	int
id537	int
id538	int
id539	int
id540	int
id541	int
id542	int
id543	int
id544	int
id545	int
id546	int
id547	int
id548	int
id549	int
id550	int
id551	int
id552	int
id553	int
id554	int
id555	int
id556	int
id557	int
id558	int
id559	int
id560	int
id561	int
id562	int
id563	int

id565	int
id566	int
id567	int
id568	int
id569	int
id570	int
id571	int
id572	int
id573	int
id574	int
id575	int
id576	int
id577	int
id578	int
id579	int
id580	int
id581	int
id582	int
id583	int
id584	int
id585	int
id586	int
id587	int
id588	int
id589	int
id590	int
id591	int
id592	int
id593	int
id594	int
id595	int
id596	int
id597	int
id598	int
id599	int
id600	int
id601	int
id602	int
id603	int
id604	int
id605	int
id606	int
id607	int
id608	int
id609 id610	int
id611	int
id612	int
id613	int
id614	int
id615	int
id616	int

id616

id617	int
id618	int
id619	int
id620	int
id621	int
id622	int
id623	int
id624	int
id625	int
id626	int
id627	int
id628	int
id629	int
id630	int
id631	int
id632	int
id633	int
id634	int
id635	int
id636	int
id637	int
id638	int
id639	int
id640	int
id641	int
id642	int
id643	int
id644	int
id645	int
id646	int
id647	int
id648	int
id649	int
id650	int
id651	int
id652	int
id653	int
id654	int
id655	int
id656	int
id657	int
id658	int
id659	int
id660	int
id661	int
id662	int
id663	int
id664	int
id665	int
id666	int
id667	int
1000/	1111

id668	int
id669	int
id670	int
id671	int
id672	int
id673	int
id674	int
id675	int
id676	int
id677	int
id678	int
id679	int
id680	int
id681	int
id682	int
id683	int
id684	int
id685	int
id686	int
id687	int
id688	int
id689	int
id690	int
id691	int
id692	int
id693	int
id694	int
id695	int
id696	int
id697	int
id698	int
id699	int
id700	int
id701	int
id702	int
id703	int
id704	int
id705	int
id706	int
id707	int
id708	int
id709	int
id710	int
id711	int
id712	int
id713	int
id714	int
id715	int
id716	int
id717	int
id718	int
	1116

id720	int
id721	int
id722	int
id723	int
id724	int
id725	int
id726	int
id727	int
id728	int
id729	int
id730	int
id731	int
id732	int
id733	int
id734	int
id735	int
id736	int
id737	int
id738	int
id739	int
id740	int
id741	int
id742	int
id743	int
id744	int
id745	int
id746	int
id747	int
id748	int
id749	int
id750	int
id751	int
id752	int
id753	int
id754	int
id755	int
id756	int
id757	int
id758	int
id759	int
id760	int
id761	int
id762	int
id763	int
id764	int
id765	int
id766	int
id767	int
id768	int
id769	int
id770	int
id771	int

id772	int
id773	int
id774	int
id775	int
id776	int
id777	int
id778	int
id779	int
id780	int
id781	int
id782	int
id783	int
id784	int
id785	int
id786	int
id787	int
id788	int
id789	int
id790	int
id791	int
id792	int
id793	int
id794	int
id795	int
id796	int
id797	int
id798	int
id799	int
id800	int
id801	int
id802	int
id803	int
id804	int
id805	int
id806	int
id807	int
id808	int
id809	int
id810	int
id811	int
id812	int
id813	int
id814	int
id815	int
id816	int
id817	int
id818	int
id819	int
id820	int
id821	int
id822	int

id823	int
id824	int
id825	int
id826	int
id827	int
id828	int
id829	int
id830	int
id831	int
id832	int
id833	int
id834	int
id835	int
id836	int
id837	int
id838	int
id839	int
id840	int
id841	int
id842	int
id843	int
id844	int
id845	int
id846	int
id847	int
id848	int
id849	int
id850	int
id851	int
id852	int
id853	int
id854	int
id855	int
id856	int
id857	int
id858	int
id859	int
id860	int
id861	int
id862	int
id863	int
id864	int
id865	int
id866	int
id867	int
id868	int
id869	int
id870	int
id871	int
id872	int
id873	int
: 1074	٠,

id875	int
id876	int
id877	int
id878	int
id879	int
id880	int
id881	int
id882	int
id883	int
id884	int
id885	int
id886	int
id887	int
id888	int
id889	int
id890	int
id891	int
id892	int
id893	int
id894	int
id895	int
id896	int
id897	int
id898	int
id899	int
id900	int
id901	int
id902	int
id903	int
id904	int
id905	int
id906	int
id907	int
id908	int
id909	int
id910	int
id911	int
id912	int
id913	int
id914	int
id915	int
id916	int
id917	int
id918	int
id919	int
id920	int
id921	int
id922	int
id923	int
id924	int
id925	int
id926	int

id927	int
id928	int
id929	int
id930	int
id931	int
id932	int
id933	int
id934	int
id935	int
id936	int
id937	int
id938	int
id939	int
id940	int
id941	int
id942	int
id943	int
id944	int
id945	int
id946	int
id947	int
id948	int
id949	int
id950	int
id951	int
id952	int
id953	int
id954	int
id955	int
id956	int
id957	int
id958	int
id959	int
id960	int
id961	int
id962	int
id963	int
id964	int
id965	int
id966	int
id967	int
id968	int
id969	int
id970	int
id971	int
id972	int
id973	int
id974	int
id975	int
id976	int
id977	int

id978	int
id979	int
id980	int
id981	int
id982	int
id983	int
id984	int
id985	int
id986	int
id987	int
id988	int
id989	int
id989	int
id989 id990	int int
id990	int
id990 id991	int int
id990 id991 id992	int int int
id990 id991 id992 id993	int int int int
id990 id991 id992 id993 id994	int int int int int
id990 id991 id992 id993 id994 id995	int int int int int
id990 id991 id992 id993 id994 id995 id996	int int int int int int
id990 id991 id992 id993 id994 id995 id996 id997	int int int int int int int