

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5001	500101	101	1	1	19	0,209205021	S
2018	7	5001	500101	101	1	2	19	0,81799591	S
2018	7	5001	500101	101	1	3	16	0,623700624	S
2018	7	5001	500101	101	1	4	11	0,862068966	S
2018	7	5001	500101	101	1	5	10	0,709219858	S
2018	7	5001	500101	101	1	6	11	0,931677019	S
2018	7	5001	500101	101	1	7	11	2,021563342	S
2018	7	5001	500101	101	1	8	19	0,550660793	S
2018	7	5001	500101	101	1	9	11	0,557880056	S
2018	7	5001	500101	101	1	10	11	1,008645533	S
2018	7	5001	500101	101	1	11	11	0,892857143	S
2018	7	5001	500101	101	1	12	11	1,384615385	S
2018	7	5001	500101	101	1	13	11	0,588235294	S
2018	7	5001	500101	101	1	14	11	1,085271318	S
2018	7	5001	500101	101	1	15	19	1,117318436	S
2018	7	5001	500101	101	1	16	11	0,716332378	S
2018	7	5001	500101	101	1	17	10	0,740740741	S
2018	7	5001	500101	101	1	18	10	0,312989045	S
2018	7	5001	500101	101	1	19	11	0,305343511	S
2018	7	5001	500101	101	1	20	10	1,196581197	S
2018	7	5001	500101	101	1	21	11	0,628930818	S
2018	7	5001	500101	101	1	22	19	0,482590947	S
2018	7	5001	500101	101	1	23	10	0,92449923	S
2018	7	5001	500101	101	1	24	11	1,424050633	S
2018	7	5001	500101	101	1	25	11	0,844594595	S
2018	7	5001	500101	101	1	26	11	0,348432056	S
2018	7	5001	500101	101	1	27	11	0,787401575	S
2018	7	5001	500101	101	1	28	11	1,674277017	S
2018	7	5001	500101	101	1	29	19	0,950118765	S
2018	7	5001	500101	101	1	30	11	0,751879699	S
2018	7	5001	500101	101	1	31	11	0,775193798	S
2018	7	5001	500101	101	2	1	19	0,655611261	S
2018	7	5001	500101	101	2	2	19	0,795404331	S
2018	7	5001	500101	101	2	3	11	0,571428571	S
2018	7	5001	500101	101	2	4	10	0,301204819	S
2018	7	5001	500101	101	2	5	10	0,46923879	S
2018	7	5001	500101	101	2	6	11	0,632603406	S
2018	7	5001	500101	101	2	7	11	0,494315373	S
2018	7	5001	500101	101	2	8	20	0,570264766	S
2018	7	5001	500101	101	2	9	11	0,3003003	S
2018	7	5001	500101	101	2	10	11	0,245700246	S
2018	7	5001	500101	101	2	11	11	0,318302387	S
2018	7	5001	500101	101	2	12	11	0,49833887	S
2018	7	5001	500101	101	2	13	11	0,587659158	S
2018	7	5001	500101	101	2	14	11	0,45045045	S
2018	7	5001	500101	101	2	15	20	0,877527661	S
2018	7	5001	500101	101	2	16	11	0,439882698	S
2018	7	5001	500101	101	2	17	10	0,627943485	S
2018	7	5001	500101	101	2	18	10	0,591397849	S
2018	7	5001	500101	101	2	19	11	0,498545908	S
2018	7	5001	500101	101	2	20	11	0,484848485	S
2018	7	5001	500101	101	2	21	11	0,449438202	S
2018	7	5001	500101	101	2	22	20	1,151560178	S
2018	7	5001	500101	101	2	23	11	0,661375661	S
2018	7	5001	500101	101	2	24	11	0,883782589	S
2018	7	5001	500101	101	2	25	11	0,411899314	S
2018	7	5001	500101	101	2	26	11	0,50293378	S
2018	7	5001	500101	101	2	27	11	0,709812109	S
2018	7	5001	500101	101	2	28	11	0,671422577	S
2018	7	5001	500101	101	2	29	20	0,715361446	S
2018	7	5001	500101	101	2	30	11	0,558899398	S
2018	7	5001	500101	101	2	31	11	0,488237905	S
2018	7	5001	500102	101	1	1	19	1,103448276	S
2018	7	5001	500102	101	1	2	19	1,032179721	S
2018	7	5001	500102	101	1	3	16	0,447570332	S
2018	7	5001	500102	101	1	4	11	0,753768844	S
2018	7	5001	500102	101	1	5	10	0,713012478	S
2018	7	5001	500102	101	1	6	11	0,583333333	S
2018	7	5001	500102	101	1	7	11	1,789709172	S
2018	7	5001	500102	101	1	8	19	0,794135614	S
2018	7	5001	500102	101	1	9	11	0,632911392	S
2018	7	5001	500102	101	1	10	11	0,652528548	S
2018	7	5001	500102	101	1	11	11	1,015228426	S
2018	7	5001	500102	101	1	12	11	0,442086649	S
2018	7	5001	500102	101	1	13	11	0,652985075	S
2018	7	5001	500102	101	1	14	11	0,618716164	S
2018	7	5001	500102	101	1	15	19	0,802964793	S
2018	7	5001	500102	101	1	16	11	0,917431193	S
2018	7	5001	500102	101	1	17	10	0,55401662	S
2018	7	5001	500102	101	1	18	10	0,095147479	S
2018	7	5001	500102	101	1	19	11	0,867302689	S
2018	7	5001	500102	101	1	20	10	1,956745623	S
2018	7	5001	500102	101	1	21	11	1,071428571	S
2018	7	5001	500102	101	1	22	19	1,485148515	S
2018	7	5001	500102	101	1	23	10	0,457038391	S
2018	7	5001	500102	101	1	24	11	0,851466414	S
2018	7	5001	500102	101	1	25	11	0,675024108	S
2018	7	5001	500102	101	1	26	11	0,477554919	S
2018	7	5001	500102	101	1	27	11	1,25120308	S
2018	7	5001	500102	101	1	28	11	0,973451327	S
2018	7	5001	500102	101	1	29	19	1,115241636	S
2018	7	5001	500102	101	1	30	11	0,906842539	S
2018	7	5001	500102	101	1	31	11	1,49122807	S
2018	7	5001	500102	101	2	1	19	0,366703337	S
2018	7	5001	500102	101	2	2	19	0,599280863	S
2018	7	5001	500102	101	2	3	11	0,298507463	S
2018	7	5001	500102	101	2	4	10	0,369515012	S
2018	7	5001	500102	101	2	5	10	0,292255236	S
2018	7	5001	500102	101	2	6	11	0,363258952	S
2018	7	5001	500102	101	2	7	11	0,226449275	S
2018	7	5001	500102	101	2	8	20	0,391474554	S
2018	7	5001	500102	101	2	9	11	0,253936008	S
2018	7	5001	500102	101	2	10	11	0,294840295	S
2018	7	5001	500102	101	2	11	11	0,286669852	S
2018	7	5001	500102	101	2	12	11	0,208768267	S
2018	7	5001	500102	101	2	13	11	0,368809273	S
2018	7	5001	500102	101	2	14	11	0,329102022	S
2018	7	5001	500102	101	2	15	20	0,350569676	S
2018	7	5001	500102	101	2	16	11	0,370762712	S
2018	7	5001	500102	101	2	17	10	0,382958353	S
2018	7	5001	500102	101	2	18	10	0,10188487	S
2018	7	5001	500102	101	2	19	11	0,211193242	S
2018	7	5001	500102	101	2	20	11	0,151209677	S
2018	7	5001	500102	101	2	21	11	0,244977952	S
2018	7	5001	500102	101	2	22	20	0,856531049	S
2018	7	5001	500102	101	2	23	11	0,263435195	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5001	500102	101	2	24	11	0,367454068	S
2018	7	5001	500102	101	2	25	11	0,204708291	S
2018	7	5001	500102	101	2	26	11	0,221116639	S
2018	7	5001	500102	101	2	27	11	0,370174511	S
2018	7	5001	500102	101	2	28	11	0,382958353	S
2018	7	5001	500102	101	2	29	20	0,318761384	S
2018	7	5001	500102	101	2	30	11	0,285986654	S
2018	7	5001	500102	101	2	31	11	0,456621005	S
2018	7	5001	500103	101	1	1	19	1,319509896	S
2018	7	5001	500103	101	1	2	19	1,027749229	S
2018	7	5001	500103	101	1	3	16	1,309164149	S
2018	7	5001	500103	101	1	4	11	1,365187713	S
2018	7	5001	500103	101	1	5	10	1,03871577	S
2018	7	5001	500103	101	1	6	11	1,244019139	S
2018	7	5001	500103	101	1	7	11	1,372756072	S
2018	7	5001	500103	101	1	8	19	1,52284264	S
2018	7	5001	500103	101	1	9	11	1,498929336	S
2018	7	5001	500103	101	1	10	11	0,806451613	S
2018	7	5001	500103	101	1	11	11	0,584225901	S
2018	7	5001	500103	101	1	12	11	1,14416476	S
2018	7	5001	500103	101	1	13	11	0,974025974	S
2018	7	5001	500103	101	1	14	11	1,211305518	S
2018	7	5001	500103	101	1	15	19	1,950718686	S
2018	7	5001	500103	101	1	16	11	1,001112347	S
2018	7	5001	500103	101	1	17	10	0,819672131	S
2018	7	5001	500103	101	1	18	10	1,550387597	S
2018	7	5001	500103	101	1	19	11	1,439790576	S
2018	7	5001	500103	101	1	20	10	1,141924959	S
2018	7	5001	500103	101	1	21	11	1,488833747	S
2018	7	5001	500103	101	1	22	19	2,129925453	S
2018	7	5001	500103	101	1	23	10	1,768707483	S
2018	7	5001	500103	101	1	24	11	2,010050251	S
2018	7	5001	500103	101	1	25	11	1,055408971	S
2018	7	5001	500103	101	1	26	11	2,503912363	S
2018	7	5001	500103	101	1	27	11	1,550387597	S
2018	7	5001	500103	101	1	28	11	1,398601399	S
2018	7	5001	500103	101	1	29	19	2,581926514	S
2018	7	5001	500103	101	1	30	11	1,285347044	S
2018	7	5001	500103	101	1	31	11	1,182654402	S
2018	7	5001	500103	101	2	1	19	0,242277408	N
2018	7	5001	500103	101	2	2	19	0,476795931	N
2018	7	5001	500103	101	2	3	11	0,372628726	N
2018	7	5001	500103	101	2	4	10	0,488485694	N
2018	7	5001	500103	101	2	5	10	0,482374768	N
2018	7	5001	500103	101	2	6	11	0,308430432	N
2018	7	5001	500103	101	2	7	11	0,289948454	N
2018	7	5001	500103	101	2	8	20	0,523882897	N
2018	7	5001	500103	101	2	9	11	0,452830189	N
2018	7	5001	500103	101	2	10	11	0,293147673	N
2018	7	5001	500103	101	2	11	11	0,326323423	N
2018	7	5001	500103	101	2	12	11	0,284495021	N
2018	7	5001	500103	101	2	13	11	0,498753117	N
2018	7	5001	500103	101	2	14	11	0,353107345	N
2018	7	5001	500103	101	2	15	20	0,57106599	N
2018	7	5001	500103	101	2	16	11	0,92879257	N
2018	7	5001	500103	101	2	17	10	0,468854655	N
2018	7	5001	500103	101	2	18	10	0,403063281	N
2018	7	5001	500103	101	2	19	11	0,384749913	N
2018	7	5001	500103	101	2	20	11	0,462606014	N
2018	7	5001	500103	101	2	21	11	0,274914089	N
2018	7	5001	500103	101	2	22	20	4,720336243	N
2018	7	5001	500103	101	2	23	11	0,503054258	N
2018	7	5001	500103	101	2	24	11	0,315457413	N
2018	7	5001	500103	101	2	25	11	0,426439232	N
2018	7	5001	500103	101	2	26	11	0,364815565	N
2018	7	5001	500103	101	2	27	11	0,229357798	N
2018	7	5001	500103	101	2	28	11	0,305498982	N
2018	7	5001	500103	101	2	29	20	0,495993895	N
2018	7	5001	500103	101	2	30	11	0,472727273	N
2018	7	5001	500103	101	2	31	11	0,563486101	N
2018	7	5001	500104	101	1	1	19	0,491400491	S
2018	7	5001	500104	101	1	2	19	0,480109739	S
2018	7	5001	500104	101	1	3	16	0,727802038	S
2018	7	5001	500104	101	1	4	11	0,682471264	S
2018	7	5001	500104	101	1	5	10	0,545530843	S
2018	7	5001	500104	101	1	6	11	0,574948665	S
2018	7	5001	500104	101	1	7	11	0,199362041	S
2018	7	5001	500104	101	1	8	19	0,662251656	S
2018	7	5001	500104	101	1	9	11	0,732265446	S
2018	7	5001	500104	101	1	10	11	0,549702245	S
2018	7	5001	500104	101	1	11	11	0,738188976	S
2018	7	5001	500104	101	1	12	11	0,923675255	S
2018	7	5001	500104	101	1	13	11	1,492537313	S
2018	7	5001	500104	101	1	14	11	0,880088009	S
2018	7	5001	500104	101	1	15	19	0,858704137	S
2018	7	5001	500104	101	1	16	11	0,938477581	S
2018	7	5001	500104	101	1	17	10	1,43693454	S
2018	7	5001	500104	101	1	18	10	1,265155509	S
2018	7	5001	500104	101	1	19	11	0,528592023	S
2018	7	5001	500104	101	1	20	10	0,079744817	S
2018	7	5001	500104	101	1	21	11	0,769653656	S
2018	7	5001	500104	101	1	22	19	0,925147183	S
2018	7	5001	500104	101	1	23	10	0,81877293	S
2018	7	5001	500104	101	1	24	11	1,099450275	S
2018	7	5001	500104	101	1	25	11	0,981308411	S
2018	7	5001	500104	101	1	26	11	0,899381675	S
2018	7	5001	500104	101	1	27	11	0,590445518	S
2018	7	5001	500104	101	1	28	11	0,661521499	S
2018	7	5001	500104	101	1	29	19	1,298701299	S
2018	7	5001	500104	101	1	30	11	0,483792937	S
2018	7	5001	500104	101	1	31	11	1,720019111	S
2018	7	5001	500104	101	2	1	19	0,367872471	S
2018	7	5001	500104	101	2	2	19	0,322679779	S
2018	7	5001	500104	101	2	3	11	0,283971393	S
2018	7	5001	500104	101	2	4	10	0,295728368	S
2018	7	5001	500104	101	2	5	10	0,359869138	S
2018	7	5001	500104	101	2	6	11	0,288504217	S
2018	7	5001	500104	101	2	7	11	0,243457091	S
2018	7	5001	500104	101	2	8	20	0,492970604	S
2018	7	5001	500104	101	2	9	11	0,359908387	S
2018	7	5001	500104	101	2	10	11	0,310077519	S
2018	7	5001	500104	101	2	11	11	0,282198894	S
2018	7	5001	500104	101	2	12	11	0,356466526	S
2018	7	5001	500104	101	2	13	11	0,343421335	S
2018	7	5001	500104	101	2	14	11	0,34548487	S
2018	7	5001	500104	101	2	15	20	0,576265082	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5001	500104	101	2	16	11	0,715602299	S	
2018	7	5001	500104	101	2	17	10	0,29648454	S	
2018	7	5001	500104	101	2	18	10	0,397323296	S	
2018	7	5001	500104	101	2	19	11	0,48849225	S	
2018	7	5001	500104	101	2	20	11	0,186915888	S	
2018	7	5001	500104	101	2	21	11	0,319564445	S	
2018	7	5001	500104	101	2	22	20	4,325741439	S	
2018	7	5001	500104	101	2	23	11	0,402144772	S	
2018	7	5001	500104	101	2	24	11	0,295688668	S	
2018	7	5001	500104	101	2	25	11	0,300836702	S	
2018	7	5001	500104	101	2	26	11	0,455490643	S	
2018	7	5001	500104	101	2	27	11	0,380747828	S	
2018	7	5001	500104	101	2	28	11	0,195977308	S	
2018	7	5001	500104	101	2	29	20	0,34062388	S	
2018	7	5001	500104	101	2	30	11	0,420825993	S	
2018	7	5001	500104	101	2	31	11	0,481540931	S	
2018	7	5001	500105	101	1	1	19	0,693333333	N	
2018	7	5001	500105	101	1	2	19	1,348837209	N	
2018	7	5001	500105	101	1	3	16	0,967048711	N	
2018	7	5001	500105	101	1	4	11	0,75443229	N	
2018	7	5001	500105	101	1	5	10	0,600240096	N	
2018	7	5001	500105	101	1	6	11	0,643863179	N	
2018	7	5001	500105	101	1	7	11	0,72587532	N	
2018	7	5001	500105	101	1	8	19	0,644883921	N	
2018	7	5001	500105	101	1	9	11	0,815850816	N	
2018	7	5001	500105	101	1	10	11	0,634165676	N	
2018	7	5001	500105	101	1	11	11	0,537412154	N	
2018	7	5001	500105	101	1	12	11	0,938967136	N	
2018	7	5001	500105	101	1	13	11	0,820734341	N	
2018	7	5001	500105	101	1	14	11	1,178069778	N	
2018	7	5001	500105	101	1	15	19	1,081081081	N	
2018	7	5001	500105	101	1	16	11	0,568874441	N	
2018	7	5001	500105	101	1	17	10	0,541215654	N	
2018	7	5001	500105	101	1	18	10	0,852272727	N	
2018	7	5001	500105	101	1	19	11	1,112943116	N	
2018	7	5001	500105	101	1	20	10	0,734908136	N	
2018	7	5001	500105	101	1	21	11	0,671441361	N	
2018	7	5001	500105	101	1	22	19	0,692225772	N	
2018	7	5001	500105	101	1	23	10	0,885637274	N	
2018	7	5001	500105	101	1	24	11	0,524934383	N	
2018	7	5001	500105	101	1	25	11	0,582698342	N	
2018	7	5001	500105	101	1	26	11	0,709939148	N	
2018	7	5001	500105	101	1	27	11	0,754400671	N	
2018	7	5001	500105	101	1	28	11	0,557461407	N	
2018	7	5001	500105	101	1	29	19	1,292657704	N	
2018	7	5001	500105	101	1	30	11	0,876808417	N	
2018	7	5001	500105	101	1	31	11	0,427899016	N	
2018	7	5001	500105	101	2	1	19	0,43378187	N	
2018	7	5001	500105	101	2	2	19	0,449213876	N	
2018	7	5001	500105	101	2	3	11	0,27810886	N	
2018	7	5001	500105	101	2	4	10	0,252230083	N	
2018	7	5001	500105	101	2	5	10	0,21558764	N	
2018	7	5001	500105	101	2	6	11	0,23352999	N	
2018	7	5001	500105	101	2	7	11	0,325079541	N	
2018	7	5001	500105	101	2	8	20	0,488029466	N	
2018	7	5001	500105	101	2	9	11	0,286843447	N	
2018	7	5001	500105	101	2	10	11	0,289240262	N	
2018	7	5001	500105	101	2	11	11	0,229562556	N	
2018	7	5001	500105	101	2	12	11	0,269453207	N	
2018	7	5001	500105	101	2	13	11	0,29913442	N	
2018	7	5001	500105	101	2	14	11	0,246809111	N	
2018	7	5001	500105	101	2	15	20	0,427946786	N	
2018	7	5001	500105	101	2	16	11	0,193774979	N	
2018	7	5001	500105	101	2	17	10	0,250925287	N	
2018	7	5001	500105	101	2	18	10	0,250353062	N	
2018	7	5001	500105	101	2	19	11	0,214460784	N	
2018	7	5001	500105	101	2	20	11	0,234192037	N	
2018	7	5001	500105	101	2	21	11	0,22945966	N	
2018	7	5001	500105	101	2	22	20	0,640719136	N	
2018	7	5001	500105	101	2	23	11	0,229095074	N	
2018	7	5001	500105	101	2	24	11	0,292472024	N	
2018	7	5001	500105	101	2	25	11	0,224603735	N	
2018	7	5001	500105	101	2	26	11	0,290716881	N	
2018	7	5001	500105	101	2	27	11	0,254419727	N	
2018	7	5001	500105	101	2	28	11	0,246141565	N	
2018	7	5001	500105	101	2	29	20	0,592007893	N	
2018	7	5001	500105	101	2	30	11	0,23214613	N	
2018	7	5001	500105	101	2	31	11	0,258642443	N	
2018	7	5001	500106	101	1	1	19	0,527505652	S	
2018	7	5001	500106	101	1	2	19	0,524344569	S	
2018	7	5001	500106	101	1	3	16	0,715679896	S	
2018	7	5001	500106	101	1	4	11	0,798084597	S	
2018	7	5001	500106	101	1	5	10	0,311284047	S	
2018	7	5001	500106	101	1	6	11	0,312989045	S	
2018	7	5001	500106	101	1	7	11	0,58381985	S	
2018	7	5001	500106	101	1	8	19	0,960118168	S	
2018	7	5001	500106	101	1	9	11	0,462962963	S	
2018	7	5001	500106	101	1	10	11	0,837520938	S	
2018	7	5001	500106	101	1	11	11	0,333333333	S	
2018	7	5001	500106	101	1	12	11	0,330578512	S	
2018	7	5001	500106	101	1	13	11	0,918273646	S	
2018	7	5001	500106	101	1	14	11	0,602863602	S	
2018	7	5001	500106	101	1	15	19	0,384122919	S	
2018	7	5001	500106	101	1	16	11	0,524475524	S	
2018	7	5001	500106	101	1	17	10	0,63542494	S	
2018	7	5001	500106	101	1	18	10	0,481231954	S	
2018	7	5001	500106	101	1	19	11	0,553797468	S	
2018	7	5001	500106	101	1	20	10	0,89206066	S	
2018	7	5001	500106	101	1	21	11	0,603773585	S	
2018	7	5001	500106	101	1	22	19	1,061007958	S	
2018	7	5001	500106	101	1	23	10	1,535682023	S	
2018	7	5001	500106	101	1	24	11	0,353669319	S	
2018	7	5001	500106	101	1	25	11	0,450856628	S	
2018	7	5001	500106	101	1	26	11	0,457038391	S	
2018	7	5001	500106	101	1	27	11	0,35118525	S	
2018	7	5001	500106	101	1	28	11	0,540054005	S	
2018	7	5001	500106	101	1	29	19	0,869565217	S	
2018	7	5001	500106	101	1	30	11	0,720072007	S	
2018	7	5001	500106	101	1	31	11	0,578990902	S	
2018	7	5001	500106	101	2	1	19	0,386100386	N	
2018	7	5001	500106	101	2	2	19	0,380228137	N	
2018	7	5001	500106	101	2	3	11	0,586940572	N	
2018	7	5001	500106	101	2	4	10	0,384024578	N	
2018	7	5001	500106	101	2	5	10	0,214961307	N	
2018	7	5001	500106	101	2	6	11	0,398724083	N	
2018	7	5001	500106	101	2	7	11	0,20153164	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5001	500106	101	2	8	20	0,665926748	N
2018	7	5001	500106	101	2	9	11	0,196001568	N
2018	7	5001	500106	101	2	10	11	0,322841001	N
2018	7	5001	500106	101	2	11	11	0,32388664	N
2018	7	5001	500106	101	2	12	11	0,253699789	N
2018	7	5001	500106	101	2	13	11	0,276134122	N
2018	7	5001	500106	101	2	14	11	0,260610573	N
2018	7	5001	500106	101	2	15	20	0,690406977	N
2018	7	5001	500106	101	2	16	11	0,493624023	N
2018	7	5001	500106	101	2	17	10	0,199282583	N
2018	7	5001	500106	101	2	18	10	0,467488313	N
2018	7	5001	500106	101	2	19	11	0,425696594	N
2018	7	5001	500106	101	2	20	11	0,537221796	N
2018	7	5001	500106	101	2	21	11	0,391236307	N
2018	7	5001	500106	101	2	22	20	0,465657742	N
2018	7	5001	500106	101	2	23	11	0,200642055	N
2018	7	5001	500106	101	2	24	11	0,479930192	N
2018	7	5001	500106	101	2	25	11	0,251889169	N
2018	7	5001	500106	101	2	26	11	0,390455531	N
2018	7	5001	500106	101	2	27	11	0,258064516	N
2018	7	5001	500106	101	2	28	11	0,188821752	N
2018	7	5001	500106	101	2	29	20	0,326797386	N
2018	7	5001	500106	101	2	30	11	0,354051928	N
2018	7	5001	500106	101	2	31	11	0,163331972	N
2018	7	5001	500107	101	1	1	19	0,649953575	N
2018	7	5001	500107	101	1	2	19	0,603968939	N
2018	7	5001	500107	101	1	3	16	0,894187779	N
2018	7	5001	500107	101	1	4	11	0,594227504	N
2018	7	5001	500107	101	1	5	10	0,506115563	N
2018	7	5001	500107	101	1	6	11	0,392327812	N
2018	7	5001	500107	101	1	7	11	0,378071834	N
2018	7	5001	500107	101	1	8	19	0,776699029	N
2018	7	5001	500107	101	1	9	11	0,727272727	N
2018	7	5001	500107	101	1	10	11	0,513538749	N
2018	7	5001	500107	101	1	11	11	0,494159928	N
2018	7	5001	500107	101	1	12	11	0,771084337	N
2018	7	5001	500107	101	1	13	11	0,665715644	N
2018	7	5001	500107	101	1	14	11	0,859598854	N
2018	7	5001	500107	101	1	15	19	0,820067535	N
2018	7	5001	500107	101	1	16	11	0,358744395	N
2018	7	5001	500107	101	1	17	10	0,939597315	N
2018	7	5001	500107	101	1	18	10	0,638686131	N
2018	7	5001	500107	101	1	19	11	0,830483635	N
2018	7	5001	500107	101	1	20	10	0,59084195	N
2018	7	5001	500107	101	1	21	11	0,910834132	N
2018	7	5001	500107	101	1	22	19	0,72815534	N
2018	7	5001	500107	101	1	23	10	0,806069227	N
2018	7	5001	500107	101	1	24	11	0,668036999	N
2018	7	5001	500107	101	1	25	11	0,469924812	N
2018	7	5001	500107	101	1	26	11	0,39408867	N
2018	7	5001	500107	101	1	27	11	0,970402717	N
2018	7	5001	500107	101	1	28	11	0,587084149	N
2018	7	5001	500107	101	1	29	19	0,658204043	N
2018	7	5001	500107	101	1	30	11	1,102434543	N
2018	7	5001	500107	101	1	31	11	1,037037037	N
2018	7	5001	500107	101	2	1	19	0,564610632	N
2018	7	5001	500107	101	2	2	19	1,431214098	N
2018	7	5001	500107	101	2	3	11	0,428040138	N
2018	7	5001	500107	101	2	4	10	0,408426483	N
2018	7	5001	500107	101	2	5	10	0,401513397	N
2018	7	5001	500107	101	2	6	11	0,364474859	N
2018	7	5001	500107	101	2	7	11	0,411401704	N
2018	7	5001	500107	101	2	8	20	0,6234548	N
2018	7	5001	500107	101	2	9	11	0,362640616	N
2018	7	5001	500107	101	2	10	11	0,494208494	N
2018	7	5001	500107	101	2	11	11	0,446323702	N
2018	7	5001	500107	101	2	12	11	0,351578106	N
2018	7	5001	500107	101	2	13	11	0,378902698	N
2018	7	5001	500107	101	2	14	11	0,555637872	N
2018	7	5001	500107	101	2	15	20	0,519480519	N
2018	7	5001	500107	101	2	16	11	0,435480174	N
2018	7	5001	500107	101	2	17	10	0,377224199	N
2018	7	5001	500107	101	2	18	10	0,48453224	N
2018	7	5001	500107	101	2	19	11	0,308769041	N
2018	7	5001	500107	101	2	20	11	0,528811087	N
2018	7	5001	500107	101	2	21	11	0,334661355	N
2018	7	5001	500107	101	2	22	20	0,468331847	N
2018	7	5001	500107	101	2	23	11	0,399408284	N
2018	7	5001	500107	101	2	24	11	0,422131765	N
2018	7	5001	500107	101	2	25	11	0,48014633	N
2018	7	5001	500107	101	2	26	11	0,476263635	N
2018	7	5001	500107	101	2	27	11	0,34040704	N
2018	7	5001	500107	101	2	28	11	0,390651772	N
2018	7	5001	500107	101	2	29	20	0,469431094	N
2018	7	5001	500107	101	2	30	11	0,340676811	N
2018	7	5001	500107	101	2	31	11	0,455333912	N
2018	7	5001	500108	101	1	1	19	0,317863954	S
2018	7	5001	500108	101	1	2	19	0,448933782	S
2018	7	5001	500108	101	1	3	16	0,558659218	S
2018	7	5001	500108	101	1	4	11	0,490196078	S
2018	7	5001	500108	101	1	5	10	0,240096038	S
2018	7	5001	500108	101	1	6	11	0,439974859	S
2018	7	5001	500108	101	1	7	11	0,469759248	S
2018	7	5001	500108	101	1	8	19	0,642742367	S
2018	7	5001	500108	101	1	9	11	0,409836066	S
2018	7	5001	500108	101	1	10	11	0,259067358	S
2018	7	5001	500108	101	1	11	11	0,560049782	S
2018	7	5001	500108	101	1	12	11	0,386847195	S
2018	7	5001	500108	101	1	13	11	0,472016183	S
2018	7	5001	500108	101	1	14	11	0,626566416	S
2018	7	5001	500108	101	1	15	19	0,581395349	S
2018	7	5001	500108	101	1	16	11	0,536033353	S
2018	7	5001	500108	101	1	17	10	0,704607046	S
2018	7	5001	500108	101	1	18	10	0,454959054	S
2018	7	5001	500108	101	1	19	11	0,374732334	S
2018	7	5001	500108	101	1	20	10	0,372538584	S
2018	7	5001	500108	101	1	21	11	0,423280423	S
2018	7	5001	500108	101	1	22	19	0,739827374	S
2018	7	5001	500108	101	1	23	10	0,55304173	S
2018	7	5001	500108	101	1	24	11	0,456100342	S
2018	7	5001	500108	101	1	25	11	0,505334082	S
2018	7	5001	500108	101	1	26	11	0,392596747	S
2018	7	5001	500108	101	1	27	11	0,462962963	S
2018	7	5001	500108	101	1	28	11	0,312304809	S
2018	7	5001	500108	101	1	29	19	0,876680304	S
2018	7	5001	500108	101	1	30	11	0,391717963	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5001	500108	101	1	31	11	0,125549278	S
2018	7	5001	500108	101	2	1	19	0,425079702	N
2018	7	5001	500108	101	2	2	19	0,390977444	N
2018	7	5001	500108	101	2	3	11	0,51683196	N
2018	7	5001	500108	101	2	4	10	0,417598807	N
2018	7	5001	500108	101	2	5	10	0,310559006	N
2018	7	5001	500108	101	2	6	11	0,332466031	N
2018	7	5001	500108	101	2	7	11	0,369539396	N
2018	7	5001	500108	101	2	8	20	0,581568744	N
2018	7	5001	500108	101	2	9	11	0,292056075	N
2018	7	5001	500108	101	2	10	11	0,338839475	N
2018	7	5001	500108	101	2	11	11	0,367346939	N
2018	7	5001	500108	101	2	12	11	0,350631136	N
2018	7	5001	500108	101	2	13	11	0,229062276	N
2018	7	5001	500108	101	2	14	11	0,360871246	N
2018	7	5001	500108	101	2	15	20	0,671942661	N
2018	7	5001	500108	101	2	16	11	0,56753689	N
2018	7	5001	500108	101	2	17	10	0,4128251	N
2018	7	5001	500108	101	2	18	10	0,586264657	N
2018	7	5001	500108	101	2	19	11	0,591238914	N
2018	7	5001	500108	101	2	20	11	0,452224654	N
2018	7	5001	500108	101	2	21	11	0,303830911	N
2018	7	5001	500108	101	2	22	20	0,618936099	N
2018	7	5001	500108	101	2	23	11	0,257916607	N
2018	7	5001	500108	101	2	24	11	0,45924225	N
2018	7	5001	500108	101	2	25	11	0,351545335	N
2018	7	5001	500108	101	2	26	11	0,36759508	N
2018	7	5001	500108	101	2	27	11	0,409084497	N
2018	7	5001	500108	101	2	28	11	0,327992936	N
2018	7	5001	500108	101	2	29	20	0,402887359	N
2018	7	5001	500108	101	2	30	11	0,440528634	N
2018	7	5001	500108	101	2	31	11	0,328994421	N
2018	7	5001	500109	101	1	1	19	0,857142857	N
2018	7	5001	500109	101	1	2	19	0,520833333	N
2018	7	5001	500109	101	1	3	16	1,032179721	N
2018	7	5001	500109	101	1	4	11	0,760456274	N
2018	7	5001	500109	101	1	5	10	1,573676681	N
2018	7	5001	500109	101	1	6	11	1,118568233	N
2018	7	5001	500109	101	1	7	11	1,520912548	N
2018	7	5001	500109	101	1	8	19	1,026518392	N
2018	7	5001	500109	101	1	9	11	0,732064422	N
2018	7	5001	500109	101	1	10	11	1,024140454	N
2018	7	5001	500109	101	1	11	11	1,38121547	N
2018	7	5001	500109	101	1	12	11	0,516795866	N
2018	7	5001	500109	101	1	13	11	1,257861635	N
2018	7	5001	500109	101	1	14	11	0,850460666	N
2018	7	5001	500109	101	1	15	19	1,283018868	N
2018	7	5001	500109	101	1	16	11	1,770538244	N
2018	7	5001	500109	101	1	17	10	1,509705248	N
2018	7	5001	500109	101	1	18	10	1,334269663	N
2018	7	5001	500109	101	1	19	11	0,847457627	N
2018	7	5001	500109	101	1	20	10	0,652528548	N
2018	7	5001	500109	101	1	21	11	0,269905533	N
2018	7	5001	500109	101	1	22	19	1,289282836	N
2018	7	5001	500109	101	1	23	10	0,792507205	N
2018	7	5001	500109	101	1	24	11	0,92236741	N
2018	7	5001	500109	101	1	25	11	0,751252087	N
2018	7	5001	500109	101	1	26	11	1,017214397	N
2018	7	5001	500109	101	1	27	11	0,730519481	N
2018	7	5001	500109	101	1	28	11	0,323101777	N
2018	7	5001	500109	101	1	29	19	0,592718036	N
2018	7	5001	500109	101	1	30	11	1,181102362	N
2018	7	5001	500109	101	1	31	11	0,432900433	N
2018	7	5001	500109	101	2	1	19	0,441826215	N
2018	7	5001	500109	101	2	2	19	0,451388889	N
2018	7	5001	500109	101	2	3	11	0,204828091	N
2018	7	5001	500109	101	2	4	10	0,356275304	N
2018	7	5001	500109	101	2	5	10	0,318578135	N
2018	7	5001	500109	101	2	6	11	0,299600533	N
2018	7	5001	500109	101	2	7	11	0,453857791	N
2018	7	5001	500109	101	2	8	20	0,441767068	N
2018	7	5001	500109	101	2	9	11	0,43558385	N
2018	7	5001	500109	101	2	10	11	0,374595607	N
2018	7	5001	500109	101	2	11	11	0,357781753	N
2018	7	5001	500109	101	2	12	11	0,268662445	N
2018	7	5001	500109	101	2	13	11	0,366367467	N
2018	7	5001	500109	101	2	14	11	0,32208849	N
2018	7	5001	500109	101	2	15	20	0,855721393	N
2018	7	5001	500109	101	2	16	11	0,403447643	N
2018	7	5001	500109	101	2	17	10	0,386779184	N
2018	7	5001	500109	101	2	18	10	0,642869227	N
2018	7	5001	500109	101	2	19	11	0,586128297	N
2018	7	5001	500109	101	2	20	11	0,36121673	N
2018	7	5001	500109	101	2	21	11	0,337958022	N
2018	7	5001	500109	101	2	22	20	0,475572849	N
2018	7	5001	500109	101	2	23	11	0,606690934	N
2018	7	5001	500109	101	2	24	11	0,695435093	N
2018	7	5001	500109	101	2	25	11	0,258933195	N
2018	7	5001	500109	101	2	26	11	0,515738929	N
2018	7	5001	500109	101	2	27	11	0,48891217	N
2018	7	5001	500109	101	2	28	11	0,259613824	N
2018	7	5001	500109	101	2	29	20	0,54241701	N
2018	7	5001	500109	101	2	30	11	0,458715596	N
2018	7	5001	500109	101	2	31	11	0,32550968	N
2018	7	5001	500110	101	1	1	19	0,488888889	N
2018	7	5001	500110	101	1	2	19	0,666666667	N
2018	7	5001	500110	101	1	3	16	0,387978815	N
2018	7	5001	500110	101	1	4	11	0,548953759	N
2018	7	5001	500110	101	1	5	10	0,389932648	N
2018	7	5001	500110	101	1	6	11	0,430454668	N
2018	7	5001	500110	101	1	7	11	0,372881356	N
2018	7	5001	500110	101	1	8	19	0,4378763	N
2018	7	5001	500110	101	1	9	11	0,368311327	N
2018	7	5001	500110	101	1	10	11	0,459642036	N
2018	7	5001	500110	101	1	11	11	0,403871066	N
2018	7	5001	500110	101	1	12	11	0,453467281	N
2018	7	5001	500110	101	1	13	11	0,350274271	N
2018	7	5001	500110	101	1	14	11	0,751204377	N
2018	7	5001	500110	101	1	15	19	1,041666667	N
2018	7	5001	500110	101	1	16	11	0,549613785	N
2018	7	5001	500110	101	1	17	10	0,518018018	N
2018	7	5001	500110	101	1	18	10	0,440294542	N
2018	7	5001	500110	101	1	19	11	0,235143224	N
2018	7	5001	500110	101	1	20	10	0,129769011	N
2018	7	5001	500110	101	1	21	11	0,294361144	N
2018	7	5001	500110	101	1	22	19	1,328021248	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5001	500110	101	1	23	10	0,409506399	N	
2018	7	5001	500110	101	1	24	11	0,256353915	N	
2018	7	5001	500110	101	1	25	11	0,385288967	N	
2018	7	5001	500110	101	1	26	11	0,346795752	N	
2018	7	5001	500110	101	1	27	11	0,368193727	N	
2018	7	5001	500110	101	1	28	11	0,281000725	N	
2018	7	5001	500110	101	1	29	19	0,219178082	N	
2018	7	5001	500110	101	1	30	11	0,37037037	N	
2018	7	5001	500110	101	1	31	11	0,424899086	N	
2018	7	5001	500110	101	2	1	19	0,457730033	N	
2018	7	5001	500110	101	2	2	19	0,808530584	N	
2018	7	5001	500110	101	2	3	11	0,321877271	N	
2018	7	5001	500110	101	2	4	10	0,327282597	N	
2018	7	5001	500110	101	2	5	10	0,31677957	N	
2018	7	5001	500110	101	2	6	11	0,34772664	N	
2018	7	5001	500110	101	2	7	11	0,256592123	N	
2018	7	5001	500110	101	2	8	20	0,555247085	N	
2018	7	5001	500110	101	2	9	11	0,283660195	N	
2018	7	5001	500110	101	2	10	11	0,320589502	N	
2018	7	5001	500110	101	2	11	11	0,304238184	N	
2018	7	5001	500110	101	2	12	11	0,363974804	N	
2018	7	5001	500110	101	2	13	11	0,262160909	N	
2018	7	5001	500110	101	2	14	11	0,247662155	N	
2018	7	5001	500110	101	2	15	20	0,72808737	N	
2018	7	5001	500110	101	2	16	11	0,387702462	N	
2018	7	5001	500110	101	2	17	10	0,302951755	N	
2018	7	5001	500110	101	2	18	10	0,268127769	N	
2018	7	5001	500110	101	2	19	11	0,303797468	N	
2018	7	5001	500110	101	2	20	11	0,409836066	N	
2018	7	5001	500110	101	2	21	11	0,23487669	N	
2018	7	5001	500110	101	2	22	20	0,893997446	N	
2018	7	5001	500110	101	2	23	11	0,282427934	N	
2018	7	5001	500110	101	2	24	11	0,259989053	N	
2018	7	5001	500110	101	2	25	11	0,282143118	N	
2018	7	5001	500110	101	2	26	11	0,277069017	N	
2018	7	5001	500110	101	2	27	11	0,299326515	N	
2018	7	5001	500110	101	2	28	11	0,25651988	N	
2018	7	5001	500110	101	2	29	20	0,640357409	N	
2018	7	5001	500110	101	2	30	11	0,363078006	N	
2018	7	5001	500110	101	2	31	11	0,27108667	N	
2018	7	5001	500111	101	1	1	19	0,415800416	N	
2018	7	5001	500111	101	1	2	19	0,286259542	N	
2018	7	5001	500111	101	1	3	16	0,25025025	N	
2018	7	5001	500111	101	1	4	11	0,470303682	N	
2018	7	5001	500111	101	1	5	10	0,366713681	N	
2018	7	5001	500111	101	1	6	11	0,18186542	N	
2018	7	5001	500111	101	1	7	11	0,284090909	N	
2018	7	5001	500111	101	1	8	19	0,208116545	N	
2018	7	5001	500111	101	1	9	11	0,30455034	N	
2018	7	5001	500111	101	1	10	11	0,33599328	N	
2018	7	5001	500111	101	1	11	11	0,405143562	N	
2018	7	5001	500111	101	1	12	11	0,379037574	N	
2018	7	5001	500111	101	1	13	11	0,412763931	N	
2018	7	5001	500111	101	1	14	11	0,428410372	N	
2018	7	5001	500111	101	1	15	19	0,306748466	N	
2018	7	5001	500111	101	1	16	11	0,2488991	N	
2018	7	5001	500111	101	1	17	10	0,350812408	N	
2018	7	5001	500111	101	1	18	10	0,430872986	N	
2018	7	5001	500111	101	1	19	11	0,306582507	N	
2018	7	5001	500111	101	1	20	10	0,57106599	N	
2018	7	5001	500111	101	1	21	11	0,683913173	N	
2018	7	5001	500111	101	1	22	19	0,292682927	N	
2018	7	5001	500111	101	1	23	10	0,408845939	N	
2018	7	5001	500111	101	1	24	11	0,188521156	N	
2018	7	5001	500111	101	1	25	11	0,154499807	N	
2018	7	5001	500111	101	1	26	11	0,297999149	N	
2018	7	5001	500111	101	1	27	11	0,432087169	N	
2018	7	5001	500111	101	1	28	11	0,198955484	N	
2018	7	5001	500111	101	1	29	19	0,280112045	N	
2018	7	5001	500111	101	1	30	11	0,123966942	N	
2018	7	5001	500111	101	1	31	11	0,333926981	N	
2018	7	5001	500111	101	2	1	19	0,440352282	N	
2018	7	5001	500111	101	2	2	19	1,195464629	N	
2018	7	5001	500111	101	2	3	11	0,276959131	N	
2018	7	5001	500111	101	2	4	10	0,247896635	N	
2018	7	5001	500111	101	2	5	10	0,286325113	N	
2018	7	5001	500111	101	2	6	11	0,313204232	N	
2018	7	5001	500111	101	2	7	11	0,302776225	N	
2018	7	5001	500111	101	2	8	20	0,429600887	N	
2018	7	5001	500111	101	2	9	11	0,311751511	N	
2018	7	5001	500111	101	2	10	11	0,306154085	N	
2018	7	5001	500111	101	2	11	11	0,345792214	N	
2018	7	5001	500111	101	2	12	11	0,335034477	N	
2018	7	5001	500111	101	2	13	11	0,294680444	N	
2018	7	5001	500111	101	2	14	11	0,364331097	N	
2018	7	5001	500111	101	2	15	20	0,518771331	N	
2018	7	5001	500111	101	2	16	11	0,263971642	N	
2018	7	5001	500111	101	2	17	10	0,253598866	N	
2018	7	5001	500111	101	2	18	10	0,28795514	N	
2018	7	5001	500111	101	2	19	11	0,277498352	N	
2018	7	5001	500111	101	2	20	11	0,408830744	N	
2018	7	5001	500111	101	2	21	11	0,277212039	N	
2018	7	5001	500111	101	2	22	20	0,543556001	N	
2018	7	5001	500111	101	2	23	11	0,293608372	N	
2018	7	5001	500111	101	2	24	11	0,330020765	N	
2018	7	5001	500111	101	2	25	11	0,25713551	N	
2018	7	5001	500111	101	2	26	11	0,313584948	N	
2018	7	5001	500111	101	2	27	11	0,257050795	N	
2018	7	5001	500111	101	2	28	11	0,257373968	N	
2018	7	5001	500111	101	2	29	20	0,358777682	N	
2018	7	5001	500111	101	2	30	11	0,320571871	N	
2018	7	5001	500111	101	2	31	11	0,288903948	N	
2018	7	5001	500112	101	1	1	19	0,324675325	N	
2018	7	5001	500112	101	1	2	19	0,106157113	N	
2018	7	5001	500112	101	1	3	16	0,660429279	N	
2018	7	5001	500112	101	1	4	11	0,178784267	N	
2018	7	5001	500112	101	1	5	10	0,233236152	N	
2018	7	5001	500112	101	1	6	11	0,376647834	N	
2018	7	5001	500112	101	1	7	11	0,356125356	N	
2018	7	5001	500112	101	1	8	19	0,192678227	N	
2018	7	5001	500112	101	1	9	11	0,305436775	N	
2018	7	5001	500112	101	1	10	11	0,441083806	N	
2018	7	5001	500112	101	1	11	11	0,423216445	N	
2018	7	5001	500112	101	1	12	11	0,200400802	N	
2018	7	5001	500112	101	1	13	11	0,465116279	N	
2018	7	5001	500112	101	1	14	11	0,568585643	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5001	500112	101	1	15	19	0,66666667	N	
2018	7	5001	500112	101	1	16	11	0,282167043	N	
2018	7	5001	500112	101	1	17	10	0,358208955	N	
2018	7	5001	500112	101	1	18	10	0,23995201	N	
2018	7	5001	500112	101	1	19	11	0,190718373	N	
2018	7	5001	500112	101	1	20	10	0,294406281	N	
2018	7	5001	500112	101	1	21	11	0,327868852	N	
2018	7	5001	500112	101	1	22	19	0,244200244	N	
2018	7	5001	500112	101	1	23	10	0,287150036	N	
2018	7	5001	500112	101	1	24	11	0,376884422	N	
2018	7	5001	500112	101	1	25	11	0,198412698	N	
2018	7	5001	500112	101	1	26	11	0,180396873	N	
2018	7	5001	500112	101	1	27	11	0	N	
2018	7	5001	500112	101	1	28	11	0,267379679	N	
2018	7	5001	500112	101	1	29	19	0,645994832	N	
2018	7	5001	500112	101	1	30	11	0,355113636	N	
2018	7	5001	500112	101	1	31	11	0,396825397	N	
2018	7	5001	500112	101	2	1	19	0,291876115	N	
2018	7	5001	500112	101	2	2	19	0,380871773	N	
2018	7	5001	500112	101	2	3	11	0,350327967	N	
2018	7	5001	500112	101	2	4	10	0,331350892	N	
2018	7	5001	500112	101	2	5	10	0,251234514	N	
2018	7	5001	500112	101	2	6	11	0,188062142	N	
2018	7	5001	500112	101	2	7	11	0,245222391	N	
2018	7	5001	500112	101	2	8	20	0,38173767	N	
2018	7	5001	500112	101	2	9	11	0,329191013	N	
2018	7	5001	500112	101	2	10	11	0,152181265	N	
2018	7	5001	500112	101	2	11	11	0,234680574	N	
2018	7	5001	500112	101	2	12	11	0,269307619	N	
2018	7	5001	500112	101	2	13	11	0,347192819	N	
2018	7	5001	500112	101	2	14	11	0,286921176	N	
2018	7	5001	500112	101	2	15	20	0,522648084	N	
2018	7	5001	500112	101	2	16	11	0,158518271	N	
2018	7	5001	500112	101	2	17	10	0,283380563	N	
2018	7	5001	500112	101	2	18	10	0,309810671	N	
2018	7	5001	500112	101	2	19	11	0,229902675	N	
2018	7	5001	500112	101	2	20	11	0,272041548	N	
2018	7	5001	500112	101	2	21	11	0,319860425	N	
2018	7	5001	500112	101	2	22	20	0,29562782	N	
2018	7	5001	500112	101	2	23	11	0,241204358	N	
2018	7	5001	500112	101	2	24	11	0,292730525	N	
2018	7	5001	500112	101	2	25	11	0,151006711	N	
2018	7	5001	500112	101	2	26	11	0,283115992	N	
2018	7	5001	500112	101	2	27	11	0,283972271	N	
2018	7	5001	500112	101	2	28	11	0,284068492	N	
2018	7	5001	500112	101	2	29	20	0,20661157	N	
2018	7	5001	500112	101	2	30	11	0,323088394	N	
2018	7	5001	500112	101	2	31	11	0,216901643	N	
2018	7	5001	500113	101	1	1	19	0,318979266	N	
2018	7	5001	500113	101	1	2	19	0,729927007	N	
2018	7	5001	500113	101	1	3	16	0,355366027	N	
2018	7	5001	500113	101	1	4	11	0,495399858	N	
2018	7	5001	500113	101	1	5	10	0,179694519	N	
2018	7	5001	500113	101	1	6	11	0	N	
2018	7	5001	500113	101	1	7	11	0,08361204	N	
2018	7	5001	500113	101	1	8	19	0,420168067	N	
2018	7	5001	500113	101	1	9	11	0,660611065	N	
2018	7	5001	500113	101	1	10	11	0,157853197	N	
2018	7	5001	500113	101	1	11	11	0,442477876	N	
2018	7	5001	500113	101	1	12	11	0,270027003	N	
2018	7	5001	500113	101	1	13	11	0,408496732	N	
2018	7	5001	500113	101	1	14	11	0,488599349	N	
2018	7	5001	500113	101	1	15	19	0,529100529	N	
2018	7	5001	500113	101	1	16	11	0,314218382	N	
2018	7	5001	500113	101	1	17	10	0,378501136	N	
2018	7	5001	500113	101	1	18	10	0,082576383	N	
2018	7	5001	500113	101	1	19	11	0,482703138	N	
2018	7	5001	500113	101	1	20	10	0,173913043	N	
2018	7	5001	500113	101	1	21	11	0,163398693	N	
2018	7	5001	500113	101	1	22	19	0,495867769	N	
2018	7	5001	500113	101	1	23	10	0,293470286	N	
2018	7	5001	500113	101	1	24	11	0,390625	N	
2018	7	5001	500113	101	1	25	11	0,48820179	N	
2018	7	5001	500113	101	1	26	11	0,238473768	N	
2018	7	5001	500113	101	1	27	11	0,346320346	N	
2018	7	5001	500113	101	1	28	11	0,172711572	N	
2018	7	5001	500113	101	1	29	19	0,405844156	N	
2018	7	5001	500113	101	1	30	11	0,24	N	
2018	7	5001	500113	101	1	31	11	0,238095238	N	
2018	7	5001	500113	101	2	1	19	0,23340249	N	
2018	7	5001	500113	101	2	2	19	0,582948749	N	
2018	7	5001	500113	101	2	3	11	0,273910066	N	
2018	7	5001	500113	101	2	4	10	0,226986129	N	
2018	7	5001	500113	101	2	5	10	0,128106585	N	
2018	7	5001	500113	101	2	6	11	0,301204819	N	
2018	7	5001	500113	101	2	7	11	0,214387804	N	
2018	7	5001	500113	101	2	8	20	0,235109718	N	
2018	7	5001	500113	101	2	9	11	0,215723873	N	
2018	7	5001	500113	101	2	10	11	0,208116545	N	
2018	7	5001	500113	101	2	11	11	0,358514725	N	
2018	7	5001	500113	101	2	12	11	0,160299225	N	
2018	7	5001	500113	101	2	13	11	0,255232261	N	
2018	7	5001	500113	101	2	14	11	0,278810409	N	
2018	7	5001	500113	101	2	15	20	0,156821746	N	
2018	7	5001	500113	101	2	16	11	0,228368434	N	
2018	7	5001	500113	101	2	17	10	0,401404917	N	
2018	7	5001	500113	101	2	18	10	0,243724104	N	
2018	7	5001	500113	101	2	19	11	0,175394638	N	
2018	7	5001	500113	101	2	20	11	0,318393338	N	
2018	7	5001	500113	101	2	21	11	0,296662546	N	
2018	7	5001	500113	101	2	22	20	0,339270568	N	
2018	7	5001	500113	101	2	23	11	0,097967181	N	
2018	7	5001	500113	101	2	24	11	0,195790504	N	
2018	7	5001	500113	101	2	25	11	0,17802645	N	
2018	7	5001	500113	101	2	26	11	0,34620506	N	
2018	7	5001	500113	101	2	27	11	0,307328605	N	
2018	7	5001	500113	101	2	28	11	0,27707227	N	
2018	7	5001	500113	101	2	29	20	0,275103164	N	
2018	7	5001	500113	101	2	30	11	0,100125156	N	
2018	7	5001	500113	101	2	31	11	0,279981335	N	
2018	7	5001	500114	101	1	1	19	0,879396985	N	
2018	7	5001	500114	101	1	2	19	1,261034048	N	
2018	7	5001	500114	101	1	3	16	1,424736733	N	
2018	7	5001	500114	101	1	4	11	1,372107311	N	
2018	7	5001	500114	101	1	5	10	1,033271337	N	
2018	7	5001	500114	101	1	6	11	1,251184834	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5001	500114	101	1	7	11	1,013024602	N
2018	7	5001	500114	101	1	8	19	1,951779564	N
2018	7	5001	500114	101	1	9	11	1,125982579	N
2018	7	5001	500114	101	1	10	11	1,471489884	N
2018	7	5001	500114	101	1	11	11	0,483773433	N
2018	7	5001	500114	101	1	12	11	0,376647834	N
2018	7	5001	500114	101	1	13	11	0,538922156	N
2018	7	5001	500114	101	1	14	11	0,306748466	N
2018	7	5001	500114	101	1	15	19	0,623441397	N
2018	7	5001	500114	101	1	16	11	0,339981868	N
2018	7	5001	500114	101	1	17	10	0,488322718	N
2018	7	5001	500114	101	1	18	10	0,307473983	N
2018	7	5001	500114	101	1	19	11	0,760777684	N
2018	7	5001	500114	101	1	20	10	0,574712644	N
2018	7	5001	500114	101	1	21	11	0,450762829	N
2018	7	5001	500114	101	1	22	19	0,11820331	N
2018	7	5001	500114	101	1	23	10	0,381679389	N
2018	7	5001	500114	101	1	24	11	0,523560209	N
2018	7	5001	500114	101	1	25	11	0,720144029	N
2018	7	5001	500114	101	1	26	11	0,42363906	N
2018	7	5001	500114	101	1	27	11	0,58224163	N
2018	7	5001	500114	101	1	28	11	0,429579626	N
2018	7	5001	500114	101	1	29	19	0,483091787	N
2018	7	5001	500114	101	1	30	11	0,334821429	N
2018	7	5001	500114	101	1	31	11	0,661720473	N
2018	7	5001	500114	101	2	1	19	0,579572447	N
2018	7	5001	500114	101	2	2	19	0,628497632	N
2018	7	5001	500114	101	2	3	11	0,419756282	N
2018	7	5001	500114	101	2	4	10	0,41455365	N
2018	7	5001	500114	101	2	5	10	0,350142874	N
2018	7	5001	500114	101	2	6	11	0,387200755	N
2018	7	5001	500114	101	2	7	11	0,457142857	N
2018	7	5001	500114	101	2	8	20	0,683393537	N
2018	7	5001	500114	101	2	9	11	0,560451695	N
2018	7	5001	500114	101	2	10	11	0,374806486	N
2018	7	5001	500114	101	2	11	11	0,31667769	N
2018	7	5001	500114	101	2	12	11	0,37441626	N
2018	7	5001	500114	101	2	13	11	0,406345997	N
2018	7	5001	500114	101	2	14	11	0,452741255	N
2018	7	5001	500114	101	2	15	20	0,669536107	N
2018	7	5001	500114	101	2	16	11	0,397421702	N
2018	7	5001	500114	101	2	17	10	0,498119936	N
2018	7	5001	500114	101	2	18	10	0,301304356	N
2018	7	5001	500114	101	2	19	11	0,357303979	N
2018	7	5001	500114	101	2	20	11	0,591126874	N
2018	7	5001	500114	101	2	21	11	0,480912457	N
2018	7	5001	500114	101	2	22	20	0,532223728	N
2018	7	5001	500114	101	2	23	11	0,344853866	N
2018	7	5001	500114	101	2	24	11	0,544363727	N
2018	7	5001	500114	101	2	25	11	0,365658566	N
2018	7	5001	500114	101	2	26	11	0,40717697	N
2018	7	5001	500114	101	2	27	11	0,418732782	N
2018	7	5001	500114	101	2	28	11	0,422181652	N
2018	7	5001	500114	101	2	29	20	0,673241039	N
2018	7	5001	500114	101	2	30	11	0,31761309	N
2018	7	5001	500114	101	2	31	11	0,37586252	N
2018	7	5001	500115	101	1	1	19	0,286259542	N
2018	7	5001	500115	101	1	2	19	0,674373796	N
2018	7	5001	500115	101	1	3	16	0,435116458	N
2018	7	5001	500115	101	1	4	11	0,320341698	N
2018	7	5001	500115	101	1	5	10	0,289939113	N
2018	7	5001	500115	101	1	6	11	0,760349197	N
2018	7	5001	500115	101	1	7	11	0,420650096	N
2018	7	5001	500115	101	1	8	19	0,604229607	N
2018	7	5001	500115	101	1	9	11	0,707964602	N
2018	7	5001	500115	101	1	10	11	0,431158379	N
2018	7	5001	500115	101	1	11	11	0,304540421	N
2018	7	5001	500115	101	1	12	11	0,707257073	N
2018	7	5001	500115	101	1	13	11	0,49477735	N
2018	7	5001	500115	101	1	14	11	0,668764752	N
2018	7	5001	500115	101	1	15	19	0,583657588	N
2018	7	5001	500115	101	1	16	11	0,43053961	N
2018	7	5001	500115	101	1	17	10	0,997435167	N
2018	7	5001	500115	101	1	18	10	0,67766647	N
2018	7	5001	500115	101	1	19	11	0,265463233	N
2018	7	5001	500115	101	1	20	10	0,466562986	N
2018	7	5001	500115	101	1	21	11	0,262697023	N
2018	7	5001	500115	101	1	22	19	0,514933059	N
2018	7	5001	500115	101	1	23	10	0,389105058	N
2018	7	5001	500115	101	1	24	11	0,237882843	N
2018	7	5001	500115	101	1	25	11	0,317002882	N
2018	7	5001	500115	101	1	26	11	0,363738109	N
2018	7	5001	500115	101	1	27	11	0,530660377	N
2018	7	5001	500115	101	1	28	11	0,234375	N
2018	7	5001	500115	101	1	29	19	0,19138756	N
2018	7	5001	500115	101	1	30	11	0,334261838	N
2018	7	5001	500115	101	1	31	11	0,418760469	N
2018	7	5001	500115	101	2	1	19	0,523088023	N
2018	7	5001	500115	101	2	2	19	0,441320693	N
2018	7	5001	500115	101	2	3	11	0,234636872	N
2018	7	5001	500115	101	2	4	10	0,288013888	N
2018	7	5001	500115	101	2	5	10	0,351138101	N
2018	7	5001	500115	101	2	6	11	0,314490446	N
2018	7	5001	500115	101	2	7	11	0,355197727	N
2018	7	5001	500115	101	2	8	20	0,547996977	N
2018	7	5001	500115	101	2	9	11	0,3408713	N
2018	7	5001	500115	101	2	10	11	0,263363648	N
2018	7	5001	500115	101	2	11	11	0,266389178	N
2018	7	5001	500115	101	2	12	11	0,318375425	N
2018	7	5001	500115	101	2	13	11	0,394406597	N
2018	7	5001	500115	101	2	14	11	0,238834488	N
2018	7	5001	500115	101	2	15	20	0,656783637	N
2018	7	5001	500115	101	2	16	11	0,281520209	N
2018	7	5001	500115	101	2	17	10	0,698115492	N
2018	7	5001	500115	101	2	18	10	0,276703967	N
2018	7	5001	500115	101	2	19	11	0,361650028	N
2018	7	5001	500115	101	2	20	11	0,395012961	N
2018	7	5001	500115	101	2	21	11	0,287356322	N
2018	7	5001	500115	101	2	22	20	0,492999408	N
2018	7	5001	500115	101	2	23	11	0,300120048	N
2018	7	5001	500115	101	2	24	11	0,392474206	N
2018	7	5001	500115	101	2	25	11	0,327423734	N
2018	7	5001	500115	101	2	26	11	0,328987951	N
2018	7	5001	500115	101	2	27	11	0,355232853	N
2018	7	5001	500115	101	2	28	11	0,411334552	N
2018	7	5001	500115	101	2	29	20	0,516449885	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5001	500115	101	2	30	11	0,291238573	N	
2018	7	5001	500115	101	2	31	11	0,32508998	N	
2018	7	5001	500116	101	1	1	19	0,88823094	N	
2018	7	5001	500116	101	1	2	19	0,5143277	N	
2018	7	5001	500116	101	1	3	16	0,931470393	N	
2018	7	5001	500116	101	1	4	11	0,724085366	N	
2018	7	5001	500116	101	1	5	10	0,938232995	N	
2018	7	5001	500116	101	1	6	11	0,860523485	N	
2018	7	5001	500116	101	1	7	11	1,049233253	N	
2018	7	5001	500116	101	1	8	19	0,908402725	N	
2018	7	5001	500116	101	1	9	11	0,955794504	N	
2018	7	5001	500116	101	1	10	11	0,377358491	N	
2018	7	5001	500116	101	1	11	11	0,444444444	N	
2018	7	5001	500116	101	1	12	11	0,989749028	N	
2018	7	5001	500116	101	1	13	11	0,60952381	N	
2018	7	5001	500116	101	1	14	11	0,906686815	N	
2018	7	5001	500116	101	1	15	19	0,763358779	N	
2018	7	5001	500116	101	1	16	11	0,615050651	N	
2018	7	5001	500116	101	1	17	10	0,745509997	N	
2018	7	5001	500116	101	1	18	10	0,677710843	N	
2018	7	5001	500116	101	1	19	11	0,607779579	N	
2018	7	5001	500116	101	1	20	10	0,393700787	N	
2018	7	5001	500116	101	1	21	11	0,446827525	N	
2018	7	5001	500116	101	1	22	19	1,111934766	N	
2018	7	5001	500116	101	1	23	10	0,660194175	N	
2018	7	5001	500116	101	1	24	11	0,477845352	N	
2018	7	5001	500116	101	1	25	11	0,327198364	N	
2018	7	5001	500116	101	1	26	11	0,373754153	N	
2018	7	5001	500116	101	1	27	11	0,533536585	N	
2018	7	5001	500116	101	1	28	11	0,633484163	N	
2018	7	5001	500116	101	1	29	19	0,234925607	N	
2018	7	5001	500116	101	1	30	11	0,628930818	N	
2018	7	5001	500116	101	1	31	11	0,734441438	N	
2018	7	5001	500116	101	2	1	19	0,527356625	N	
2018	7	5001	500116	101	2	2	19	0,936314473	N	
2018	7	5001	500116	101	2	3	11	0,300365663	N	
2018	7	5001	500116	101	2	4	10	0,269283432	N	
2018	7	5001	500116	101	2	5	10	0,318850236	N	
2018	7	5001	500116	101	2	6	11	0,311700395	N	
2018	7	5001	500116	101	2	7	11	0,413164268	N	
2018	7	5001	500116	101	2	8	20	0,373780655	N	
2018	7	5001	500116	101	2	9	11	0,380174599	N	
2018	7	5001	500116	101	2	10	11	0,379146919	N	
2018	7	5001	500116	101	2	11	11	0,341151386	N	
2018	7	5001	500116	101	2	12	11	0,404319079	N	
2018	7	5001	500116	101	2	13	11	0,424728646	N	
2018	7	5001	500116	101	2	14	11	0,395852969	N	
2018	7	5001	500116	101	2	15	20	0,336480045	N	
2018	7	5001	500116	101	2	16	11	0,369937695	N	
2018	7	5001	500116	101	2	17	10	0,348983295	N	
2018	7	5001	500116	101	2	18	10	0,292894936	N	
2018	7	5001	500116	101	2	19	11	0,336950814	N	
2018	7	5001	500116	101	2	20	11	0,373230373	N	
2018	7	5001	500116	101	2	21	11	0,357956394	N	
2018	7	5001	500116	101	2	22	20	0,493052443	N	
2018	7	5001	500116	101	2	23	11	0,266245487	N	
2018	7	5001	500116	101	2	24	11	0,309917355	N	
2018	7	5001	500116	101	2	25	11	0,374601985	N	
2018	7	5001	500116	101	2	26	11	0,312252412	N	
2018	7	5001	500116	101	2	27	11	0,432120994	N	
2018	7	5001	500116	101	2	28	11	0,265827832	N	
2018	7	5001	500116	101	2	29	20	0,403109703	N	
2018	7	5001	500116	101	2	30	11	0,342898394	N	
2018	7	5001	500116	101	2	31	11	0,290761708	N	
2018	7	5001	101	1	1	19	11	0,656793303	N	
2018	7	5001	101	1	2	19	11	0,727989037	N	
2018	7	5001	101	1	3	16	11	0,640648267	N	
2018	7	5001	101	1	4	11	11	0,651776043	N	
2018	7	5001	101	1	5	10	11	0,551832873	N	
2018	7	5001	101	1	6	11	11	0,594130823	N	
2018	7	5001	101	1	7	11	11	0,604931456	N	
2018	7	5001	101	1	8	19	11	0,743794628	N	
2018	7	5001	101	1	9	11	11	0,61520224	N	
2018	7	5001	101	1	10	11	11	0,615646117	N	
2018	7	5001	101	1	11	11	11	0,5048931	N	
2018	7	5001	101	1	12	11	11	0,54913175	N	
2018	7	5001	101	1	13	11	11	0,566822777	N	
2018	7	5001	101	1	14	11	11	0,724106108	N	
2018	7	5001	101	1	15	19	11	0,850728306	N	
2018	7	5001	101	1	16	11	11	0,548780488	N	
2018	7	5001	101	1	17	10	11	0,659061047	N	
2018	7	5001	101	1	18	10	11	0,573716096	N	
2018	7	5001	101	1	19	11	11	0,493233581	N	
2018	7	5001	101	1	20	10	11	0,549405155	N	
2018	7	5001	101	1	21	11	11	0,50215208	N	
2018	7	5001	101	1	22	19	11	0,905599545	N	
2018	7	5001	101	1	23	10	11	0,55192324	N	
2018	7	5001	101	1	24	11	11	0,477202724	N	
2018	7	5001	101	1	25	11	11	0,482019408	N	
2018	7	5001	101	1	26	11	11	0,443809733	N	
2018	7	5001	101	1	27	11	11	0,532637297	N	
2018	7	5001	101	1	28	11	11	0,430894105	N	
2018	7	5001	101	1	29	19	11	0,788154897	N	
2018	7	5001	101	1	30	11	11	0,503251946	N	
2018	7	5001	101	1	31	11	11	0,573279628	N	
2018	7	5001	101	2	1	19	11	0,476493296	N	
2018	7	5001	101	2	2	19	11	0,695309257	N	
2018	7	5001	101	2	3	11	11	0,335876065	N	
2018	7	5001	101	2	4	10	11	0,340008815	N	
2018	7	5001	101	2	5	10	11	0,319864617	N	
2018	7	5001	101	2	6	11	11	0,330222541	N	
2018	7	5001	101	2	7	11	11	0,340751929	N	
2018	7	5001	101	2	8	20	11	0,503411908	N	
2018	7	5001	101	2	9	11	11	0,361784348	N	
2018	7	5001	101	2	10	11	11	0,326072189	N	
2018	7	5001	101	2	11	11	11	0,31591793	N	
2018	7	5001	101	2	12	11	11	0,346192657	N	
2018	7	5001	101	2	13	11	11	0,342551373	N	
2018	7	5001	101	2	14	11	11	0,344299923	N	
2018	7	5001	101	2	15	20	11	0,546742128	N	
2018	7	5001	101	2	16	11	11	0,368730183	N	
2018	7	5001	101	2	17	10	11	0,387741737	N	
2018	7	5001	101	2	18	10	11	0,321208013	N	
2018	7	5001	101	2	19	11	11	0,3357251	N	
2018	7	5001	101	2	20	11	11	0,412291343	N	
2018	7	5001	101	2	21	11	11	0,318824798	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5001		101	2	22	20	0,913894325	N
2018	7	5001		101	2	23	11	0,310006273	N
2018	7	5001		101	2	24	11	0,372807977	N
2018	7	5001		101	2	25	11	0,313275972	N
2018	7	5001		101	2	26	11	0,342160126	N
2018	7	5001		101	2	27	11	0,348427029	N
2018	7	5001		101	2	28	11	0,31485772	N
2018	7	5001		101	2	29	20	0,472202423	N
2018	7	5001		101	2	30	11	0,336838706	N
2018	7	5001		101	2	31	11	0,322303395	N
2018	7	5045		101	1	1	19	0,533980583	N
2018	7	5045		101	1	2	19	1,372756072	N
2018	7	5045		101	1	3	19	0,626043406	N
2018	7	5045		101	1	4	19	0,424989375	N
2018	7	5045		101	1	5	19	0,347523892	N
2018	7	5045		101	1	6	19	0,439367311	N
2018	7	5045		101	1	7	19	0,533880903	N
2018	7	5045		101	1	8	19	0,36101083	N
2018	7	5045		101	1	9	19	0,854295206	N
2018	7	5045		101	1	10	19	0,359874044	N
2018	7	5045		101	1	11	19	0,31152648	N
2018	7	5045		101	1	12	19	0,365463682	N
2018	7	5045		101	1	13	19	0,886590321	N
2018	7	5045		101	1	14	19	0,48	N
2018	7	5045		101	1	15	19	0,344115623	N
2018	7	5045		101	1	16	19	0,45620438	N
2018	7	5045		101	1	17	19	0,597524541	N
2018	7	5045		101	1	18	19	0,781609195	N
2018	7	5045		101	1	19	19	3,635585971	N
2018	7	5045		101	1	20	19	0,351288056	N
2018	7	5045		101	1	21	19	0,458295142	N
2018	7	5045		101	1	22	19	0,584795322	N
2018	7	5045		101	1	23	19	0,51203277	N
2018	7	5045		101	1	24	19	0,76433121	N
2018	7	5045		101	1	25	19	0,948766603	N
2018	7	5045		101	1	26	19	0,706357215	N
2018	7	5045		101	1	27	19	0,407497963	N
2018	7	5045		101	1	28	19	0,735294118	N
2018	7	5045		101	1	29	19	0,649350649	N
2018	7	5045		101	1	30	19	0,698689956	N
2018	7	5045		101	1	31	19	0,843694494	N
2018	7	5045		101	2	1	19	0,223713647	N
2018	7	5045		101	2	2	19	2,810077519	N
2018	7	5045		101	2	3	11	0,292778139	N
2018	7	5045		101	2	4	10	0,329050454	N
2018	7	5045		101	2	5	10	0,255885363	N
2018	7	5045		101	2	6	11	0,215624482	N
2018	7	5045		101	2	7	11	0,261486739	N
2018	7	5045		101	2	8	19	0,42462845	N
2018	7	5045		101	2	9	10	0,219594595	N
2018	7	5045		101	2	10	10	0,185185185	N
2018	7	5045		101	2	11	10	0,303592511	N
2018	7	5045		101	2	12	10	0,178310909	N
2018	7	5045		101	2	13	10	0,152490681	N
2018	7	5045		101	2	14	11	0,296956199	N
2018	7	5045		101	2	15	19	0,336927224	N
2018	7	5045		101	2	16	10	0,217755444	N
2018	7	5045		101	2	17	10	0,206480305	N
2018	7	5045		101	2	18	10	0,25	N
2018	7	5045		101	2	19	11	0,151032052	N
2018	7	5045		101	2	20	19	0,506329114	N
2018	7	5045		101	2	21	11	0,279485746	N
2018	7	5045		101	2	22	19	0,608779237	N
2018	7	5045		101	2	23	10	0,627211322	N
2018	7	5045		101	2	24	10	0,325520833	N
2018	7	5045		101	2	25	11	0,22845953	N
2018	7	5045		101	2	26	10	0,300680487	N
2018	7	5045		101	2	27	11	0,272479564	N
2018	7	5045		101	2	28	11	0,199037983	N
2018	7	5045		101	2	29	19	0,313568985	N
2018	7	5045		101	2	30	10	0,28809219	N
2018	7	5045		101	2	31	10	0,234999217	N
2018	7	5088		101	1	1	19	0,9936407	N
2018	7	5088		101	1	2	19	1,548461097	N
2018	7	5088		101	1	3	19	1,452558635	N
2018	7	5088		101	1	4	19	1,847437426	N
2018	7	5088		101	1	5	19	1,618911175	N
2018	7	5088		101	1	6	19	1,50610969	N
2018	7	5088		101	1	7	19	1,480504251	N
2018	7	5088		101	1	8	19	1,453488372	N
2018	7	5088		101	1	9	19	1,321024988	N
2018	7	5088		101	1	10	19	1,435772109	N
2018	7	5088		101	1	11	19	1,367365542	N
2018	7	5088		101	1	12	19	1,8207954	N
2018	7	5088		101	1	13	19	2,263723826	N
2018	7	5088		101	1	14	19	1,658400496	N
2018	7	5088		101	1	15	19	1,647415262	N
2018	7	5088		101	1	16	19	2,340550029	N
2018	7	5088		101	1	17	19	1,931056495	N
2018	7	5088		101	1	18	19	2,511169311	N
2018	7	5088		101	1	19	19	1,805904523	N
2018	7	5088		101	1	20	19	1,215447951	N
2018	7	5088		101	1	21	19	1,313658449	N
2018	7	5088		101	1	22	19	2,03691916	N
2018	7	5088		101	1	23	19	2,040816327	N
2018	7	5088		101	1	24	19	1,311298725	N
2018	7	5088		101	1	25	19	1,879769216	N
2018	7	5088		101	1	26	19	2,169585987	N
2018	7	5088		101	1	27	19	2,150170648	N
2018	7	5088		101	1	28	19	1,358344114	N
2018	7	5088		101	1	29	19	1,664504972	N
2018	7	5088		101	1	30	19	1,889483066	N
2018	7	5088		101	1	31	19	1,60304082	N
2018	7	5088		101	2	1	19	0,384989822	N
2018	7	5088		101	2	2	19	0,526434196	N
2018	7	5088		101	2	3	11	0,292387603	N
2018	7	5088		101	2	4	10	0,24238863	N
2018	7	5088		101	2	5	10	0,289329527	N
2018	7	5088		101	2	6	11	0,323492229	N
2018	7	5088		101	2	7	11	0,358773646	N
2018	7	5088		101	2	8	19	0,451457375	N
2018	7	5088		101	2	9	10	0,281411622	N
2018	7	5088		101	2	10	10	0,298843437	N
2018	7	5088		101	2	11	10	0,259996061	N
2018	7	5088		101	2	12	10	0,306254663	N
2018	7	5088		101	2	13	10	0,271034645	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5088		101	2	14	11	0,337391304	N
2018	7	5088		101	2	15	19	0,486648893	N
2018	7	5088		101	2	16	10	0,339248434	N
2018	7	5088		101	2	17	10	0,25627295	N
2018	7	5088		101	2	18	10	0,269247278	N
2018	7	5088		101	2	19	11	0,28887995	N
2018	7	5088		101	2	20	19	0,422580131	N
2018	7	5088		101	2	21	11	0,301080125	N
2018	7	5088		101	2	22	19	0,447368421	N
2018	7	5088		101	2	23	10	0,508506978	N
2018	7	5088		101	2	24	10	0,319488818	N
2018	7	5088		101	2	25	11	0,272563246	N
2018	7	5088		101	2	26	10	0,344063909	N
2018	7	5088		101	2	27	11	0,277649236	N
2018	7	5088		101	2	28	11	0,331544588	N
2018	7	5088		101	2	29	19	0,514906322	N
2018	7	5088		101	2	30	10	0,303041927	N
2018	7	5088		101	2	31	10	0,319784242	N
2018	7	5129		101	1	1	19	1,710037175	S
2018	7	5129		101	1	2	19	1,91740413	S
2018	7	5129		101	1	3	19	0,717274357	S
2018	7	5129		101	1	4	19	1,37283237	S
2018	7	5129		101	1	5	19	1,331464611	S
2018	7	5129		101	1	6	19	1,448275862	S
2018	7	5129		101	1	7	19	1,101928375	S
2018	7	5129		101	1	8	19	0,956937799	S
2018	7	5129		101	1	9	19	1,132578281	S
2018	7	5129		101	1	10	19	1,135503407	S
2018	7	5129		101	1	11	19	0,992907801	S
2018	7	5129		101	1	12	19	1,439393939	S
2018	7	5129		101	1	13	19	1,111761264	S
2018	7	5129		101	1	14	19	1,045510455	S
2018	7	5129		101	1	15	19	1,541695865	S
2018	7	5129		101	1	16	19	0,916230366	S
2018	7	5129		101	1	17	19	1,383399209	S
2018	7	5129		101	1	18	19	1,218637993	S
2018	7	5129		101	1	19	19	2,106649111	S
2018	7	5129		101	1	20	19	2,08500401	S
2018	7	5129		101	1	21	19	1,189643107	S
2018	7	5129		101	1	22	19	1,784266018	S
2018	7	5129		101	1	23	19	0,791936645	S
2018	7	5129		101	1	24	19	1,298701299	S
2018	7	5129		101	1	25	19	1,234567901	S
2018	7	5129		101	1	26	19	1,435406699	S
2018	7	5129		101	1	27	19	1,054111033	S
2018	7	5129		101	1	28	19	2,414860681	S
2018	7	5129		101	1	29	19	0,985221675	S
2018	7	5129		101	1	30	19	1,122625216	S
2018	7	5129		101	1	31	19	1,019664967	S
2018	7	5129		101	2	1	19	0,609169606	S
2018	7	5129		101	2	2	19	0,363967243	S
2018	7	5129		101	2	3	11	0,312109863	S
2018	7	5129		101	2	4	10	0,518602029	S
2018	7	5129		101	2	5	10	0,36900369	S
2018	7	5129		101	2	6	11	0,513851653	S
2018	7	5129		101	2	7	11	0,250056831	S
2018	7	5129		101	2	8	19	0,291073739	S
2018	7	5129		101	2	9	10	0,428265525	S
2018	7	5129		101	2	10	10	0,306676103	S
2018	7	5129		101	2	11	10	0,311153662	S
2018	7	5129		101	2	12	10	0,392519049	S
2018	7	5129		101	2	13	10	0,263662512	S
2018	7	5129		101	2	14	11	0,37593985	S
2018	7	5129		101	2	15	19	0,278293135	S
2018	7	5129		101	2	16	10	0,471063257	S
2018	7	5129		101	2	17	10	0,394248609	S
2018	7	5129		101	2	18	10	0,396137658	S
2018	7	5129		101	2	19	11	0,435634938	S
2018	7	5129		101	2	20	19	0,112866817	S
2018	7	5129		101	2	21	11	0,118399242	S
2018	7	5129		101	2	22	19	0,756620429	S
2018	7	5129		101	2	23	10	0,439463854	S
2018	7	5129		101	2	24	10	0,457941673	S
2018	7	5129		101	2	25	11	0,378161191	S
2018	7	5129		101	2	26	10	0,27700831	S
2018	7	5129		101	2	27	11	0,494699647	S
2018	7	5129		101	2	28	11	0,343790288	S
2018	7	5129		101	2	29	19	0,276147739	S
2018	7	5129		101	2	30	10	0,169061708	S
2018	7	5129		101	2	31	10	0,470324748	S
2018	7	5212		101	1	1	19	2,040816327	N
2018	7	5212		101	1	2	19	2,37037037	N
2018	7	5212		101	1	3	19	1,534963047	N
2018	7	5212		101	1	4	19	1,320616288	N
2018	7	5212		101	1	5	19	1,443569554	N
2018	7	5212		101	1	6	19	1,723037652	N
2018	7	5212		101	1	7	19	1,698369565	N
2018	7	5212		101	1	8	19	2,014388489	N
2018	7	5212		101	1	9	19	1,507208388	N
2018	7	5212		101	1	10	19	1,035502959	N
2018	7	5212		101	1	11	19	1,875901876	N
2018	7	5212		101	1	12	19	1,522491349	N
2018	7	5212		101	1	13	19	2,032277346	N
2018	7	5212		101	1	14	19	1,847437426	N
2018	7	5212		101	1	15	19	2,194586686	N
2018	7	5212		101	1	16	19	1,644528779	N
2018	7	5212		101	1	17	19	2,275682705	N
2018	7	5212		101	1	18	19	1,799007444	N
2018	7	5212		101	1	19	19	1,642129105	N
2018	7	5212		101	1	20	19	1,806451613	N
2018	7	5212		101	1	21	19	1,606145251	N
2018	7	5212		101	1	22	19	1,85659411	N
2018	7	5212		101	1	23	19	1,226158038	N
2018	7	5212		101	1	24	19	1,277501774	N
2018	7	5212		101	1	25	19	0,981033355	N
2018	7	5212		101	1	26	19	1,129146083	N
2018	7	5212		101	1	27	19	1,497902936	N
2018	7	5212		101	1	28	19	0,82111437	N
2018	7	5212		101	1	29	19	1,66163142	N
2018	7	5212		101	1	30	19	0,806451613	N
2018	7	5212		101	1	31	19	1,331464611	N
2018	7	5212		101	2	1	19	0,877192982	N
2018	7	5212		101	2	2	19	0,653133274	N
2018	7	5212		101	2	3	11	0,23104852	N
2018	7	5212		101	2	4	10	0,363764375	N
2018	7	5212		101	2	5	10	0,293772033	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5212		101	2	6	11	0,417584967	N
2018	7	5212		101	2	7	11	0,371315851	N
2018	7	5212		101	2	8	19	0,631357418	N
2018	7	5212		101	2	9	10	0,330227621	N
2018	7	5212		101	2	10	10	0,239894446	N
2018	7	5212		101	2	11	10	0,445944317	N
2018	7	5212		101	2	12	10	0,392686219	N
2018	7	5212		101	2	13	10	0,25448236	N
2018	7	5212		101	2	14	11	0,338450381	N
2018	7	5212		101	2	15	19	0,748529674	N
2018	7	5212		101	2	16	10	0,31614786	N
2018	7	5212		101	2	17	10	0,220801859	N
2018	7	5212		101	2	18	10	0,313215275	N
2018	7	5212		101	2	19	11	0,288184438	N
2018	7	5212		101	2	20	19	1,244937753	N
2018	7	5212		101	2	21	11	0,550673697	N
2018	7	5212		101	2	22	19	0,619469027	N
2018	7	5212		101	2	23	10	0,586441473	N
2018	7	5212		101	2	24	10	0,329831419	N
2018	7	5212		101	2	25	11	0,263599329	N
2018	7	5212		101	2	26	10	0,337146297	N
2018	7	5212		101	2	27	11	0,5710207	N
2018	7	5212		101	2	28	11	0,347101701	N
2018	7	5212		101	2	29	19	0,549191903	N
2018	7	5212		101	2	30	10	0,284026358	N
2018	7	5212		101	2	31	10	0,303631905	N
2018	7	5266		101	1	1	19	1,294277929	N
2018	7	5266		101	1	2	19	1,497395833	N
2018	7	5266		101	1	3	19	1,337529504	N
2018	7	5266		101	1	4	19	1,368106028	N
2018	7	5266		101	1	5	19	1,266323704	N
2018	7	5266		101	1	6	19	1,426718547	N
2018	7	5266		101	1	7	19	0,882899628	N
2018	7	5266		101	1	8	19	0,877742947	N
2018	7	5266		101	1	9	19	1,682484901	N
2018	7	5266		101	1	10	19	1,476510067	N
2018	7	5266		101	1	11	19	0,93418259	N
2018	7	5266		101	1	12	19	1,301615799	N
2018	7	5266		101	1	13	19	1,551020408	N
2018	7	5266		101	1	14	19	1,177536232	N
2018	7	5266		101	1	15	19	1,776504298	N
2018	7	5266		101	1	16	19	1,362281822	N
2018	7	5266		101	1	17	19	1,049097776	N
2018	7	5266		101	1	18	19	1,293661061	N
2018	7	5266		101	1	19	19	1,037037037	N
2018	7	5266		101	1	20	19	1,31061599	N
2018	7	5266		101	1	21	19	0,637681159	N
2018	7	5266		101	1	22	19	1,043997017	N
2018	7	5266		101	1	23	19	0,280636109	N
2018	7	5266		101	1	24	19	1,084812623	N
2018	7	5266		101	1	25	19	0,772727273	N
2018	7	5266		101	1	26	19	0,794021485	N
2018	7	5266		101	1	27	19	0,732442913	N
2018	7	5266		101	1	28	19	0,815494393	N
2018	7	5266		101	1	29	19	1,522170748	N
2018	7	5266		101	1	30	19	0,793650794	N
2018	7	5266		101	1	31	19	1,125703565	N
2018	7	5266		101	2	1	19	0,321543408	N
2018	7	5266		101	2	2	19	0,424948595	N
2018	7	5266		101	2	3	11	0,330060236	N
2018	7	5266		101	2	4	10	0,317078183	N
2018	7	5266		101	2	5	10	0,337827556	N
2018	7	5266		101	2	6	11	0,358752372	N
2018	7	5266		101	2	7	11	0,370122204	N
2018	7	5266		101	2	8	19	0,752028498	N
2018	7	5266		101	2	9	10	0,347749115	N
2018	7	5266		101	2	10	10	0,339087546	N
2018	7	5266		101	2	11	10	0,29482047	N
2018	7	5266		101	2	12	10	0,373990383	N
2018	7	5266		101	2	13	10	0,339651251	N
2018	7	5266		101	2	14	11	0,415806916	N
2018	7	5266		101	2	15	19	0,796460177	N
2018	7	5266		101	2	16	10	0,343090285	N
2018	7	5266		101	2	17	10	0,352630032	N
2018	7	5266		101	2	18	10	0,339704014	N
2018	7	5266		101	2	19	11	0,313194009	N
2018	7	5266		101	2	20	19	0,403439153	N
2018	7	5266		101	2	21	11	0,407577051	N
2018	7	5266		101	2	22	19	0,453438008	N
2018	7	5266		101	2	23	10	0,388201131	N
2018	7	5266		101	2	24	10	0,447219137	N
2018	7	5266		101	2	25	11	0,279699248	N
2018	7	5266		101	2	26	10	0,570365034	N
2018	7	5266		101	2	27	11	0,386920347	N
2018	7	5266		101	2	28	11	0,508695138	N
2018	7	5266		101	2	29	19	0,542600607	N
2018	7	5266		101	2	30	10	0,467832772	N
2018	7	5266		101	2	31	10	0,492266465	N
2018	7	5308		101	1	1	19	1,589403974	S
2018	7	5308		101	1	2	19	0,663349917	S
2018	7	5308		101	1	3	19	0,733496333	S
2018	7	5308		101	1	4	19	0,141643059	S
2018	7	5308		101	1	5	19	0	S
2018	7	5308		101	1	6	19	0,439882698	S
2018	7	5308		101	1	7	19	1,219512195	S
2018	7	5308		101	1	8	19	0,15503876	S
2018	7	5308		101	1	9	19	0,56980057	S
2018	7	5308		101	1	10	19	0,574712644	S
2018	7	5308		101	1	11	19	0,432900433	S
2018	7	5308		101	1	12	19	0,462249615	S
2018	7	5308		101	1	13	19	0,14084507	S
2018	7	5308		101	1	14	19	0,39408867	S
2018	7	5308		101	1	15	19	1,03626943	S
2018	7	5308		101	1	16	19	0,377358491	S
2018	7	5308		101	1	17	19	0,648508431	S
2018	7	5308		101	1	18	19	0,432276657	S
2018	7	5308		101	1	19	19	0,27100271	S
2018	7	5308		101	1	20	19	1,401869159	S
2018	7	5308		101	1	21	19	0,746268657	S
2018	7	5308		101	1	22	19	0,311041991	S
2018	7	5308		101	1	23	19	0,56022409	S
2018	7	5308		101	1	24	19	0,148148148	S
2018	7	5308		101	1	25	19	0,14619883	S
2018	7	5308		101	1	26	19	0,565770863	S
2018	7	5308		101	1	27	19	0,56022409	S
2018	7	5308		101	1	28	19	0,355450237	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5308		101	1	29	19	0,733944954	S
2018	7	5308		101	1	30	19	0,276625173	S
2018	7	5308		101	1	31	19	0,136239782	S
2018	7	5308		101	2	1	19	0,432220039	S
2018	7	5308		101	2	2	19	0,290838585	S
2018	7	5308		101	2	3	11	0,205444273	S
2018	7	5308		101	2	4	10	0,19193858	S
2018	7	5308		101	2	5	10	0,237882843	S
2018	7	5308		101	2	6	11	0,113507378	S
2018	7	5308		101	2	7	11	0,171037628	S
2018	7	5308		101	2	8	19	0,162074554	S
2018	7	5308		101	2	9	10	0,248756219	S
2018	7	5308		101	2	10	10	0,090771558	S
2018	7	5308		101	2	11	10	0,112898673	S
2018	7	5308		101	2	12	10	0,183936235	S
2018	7	5308		101	2	13	10	0,28417164	S
2018	7	5308		101	2	14	11	0,145180023	S
2018	7	5308		101	2	15	19	0,043802015	S
2018	7	5308		101	2	16	10	0,191048035	S
2018	7	5308		101	2	17	10	0,225161835	S
2018	7	5308		101	2	18	10	0,092879257	S
2018	7	5308		101	2	19	11	0,054112554	S
2018	7	5308		101	2	20	19	0,27258567	S
2018	7	5308		101	2	21	11	0,163345312	S
2018	7	5308		101	2	22	19	0,349475786	S
2018	7	5308		101	2	23	10	0,093896714	S
2018	7	5308		101	2	24	10	0,27820711	S
2018	7	5308		101	2	25	11	0,031466331	S
2018	7	5308		101	2	26	10	0,381800827	S
2018	7	5308		101	2	27	11	0,127591707	S
2018	7	5308		101	2	28	11	0,189933523	S
2018	7	5308		101	2	29	19	0,590260698	S
2018	7	5308		101	2	30	10	0,123342584	S
2018	7	5308		101	2	31	10	0,185414091	S
2018	7	5318		101	1	1	19	3,814064362	S
2018	7	5318		101	1	2	19	1,689189189	S
2018	7	5318		101	1	3	19	1,765105227	S
2018	7	5318		101	1	4	19	2,613480055	S
2018	7	5318		101	1	5	19	1,251646904	S
2018	7	5318		101	1	6	19	2,843601896	S
2018	7	5318		101	1	7	19	2,642276423	S
2018	7	5318		101	1	8	19	3,533278554	S
2018	7	5318		101	1	9	19	1,986754967	S
2018	7	5318		101	1	10	19	1,610541728	S
2018	7	5318		101	1	11	19	2,506482282	S
2018	7	5318		101	1	12	19	1,815541031	S
2018	7	5318		101	1	13	19	2,005174644	S
2018	7	5318		101	1	14	19	1,798330122	S
2018	7	5318		101	1	15	19	1,57480315	S
2018	7	5318		101	1	16	19	1,089324619	S
2018	7	5318		101	1	17	19	1,076095311	S
2018	7	5318		101	1	18	19	2,028397566	S
2018	7	5318		101	1	19	19	2,478231748	S
2018	7	5318		101	1	20	19	3,012912482	S
2018	7	5318		101	1	21	19	2,792915531	S
2018	7	5318		101	1	22	19	1,173512154	S
2018	7	5318		101	1	23	19	1,302681992	S
2018	7	5318		101	1	24	19	1,013250195	S
2018	7	5318		101	1	25	19	0,798722045	S
2018	7	5318		101	1	26	19	0,451467269	S
2018	7	5318		101	1	27	19	1,056338028	S
2018	7	5318		101	1	28	19	1,652892562	S
2018	7	5318		101	1	29	19	1,409618574	S
2018	7	5318		101	1	30	19	1,159196291	S
2018	7	5318		101	1	31	19	0,802919708	S
2018	7	5318		101	2	1	19	1,106806862	S
2018	7	5318		101	2	2	19	1,162790698	S
2018	7	5318		101	2	3	11	0,488003253	S
2018	7	5318		101	2	4	10	0,517928287	S
2018	7	5318		101	2	5	10	1,11432109	S
2018	7	5318		101	2	6	11	0,700525394	S
2018	7	5318		101	2	7	11	0,786163522	S
2018	7	5318		101	2	8	19	0,923861102	S
2018	7	5318		101	2	9	10	1,241582492	S
2018	7	5318		101	2	10	10	0,406417112	S
2018	7	5318		101	2	11	10	0,591590957	S
2018	7	5318		101	2	12	10	1,035242291	S
2018	7	5318		101	2	13	10	1,200686106	S
2018	7	5318		101	2	14	11	1,315485807	S
2018	7	5318		101	2	15	19	0,685571829	S
2018	7	5318		101	2	16	10	0,435936315	S
2018	7	5318		101	2	17	10	0,724038064	S
2018	7	5318		101	2	18	10	0,672551492	S
2018	7	5318		101	2	19	11	0,384944397	S
2018	7	5318		101	2	20	19	0,992121389	S
2018	7	5318		101	2	21	11	0,58910162	S
2018	7	5318		101	2	22	19	0,396110911	S
2018	7	5318		101	2	23	10	0,307692308	S
2018	7	5318		101	2	24	10	0,519930676	S
2018	7	5318		101	2	25	11	0,313545151	S
2018	7	5318		101	2	26	10	0,408953939	S
2018	7	5318		101	2	27	11	0,432432432	S
2018	7	5318		101	2	28	11	0,440414508	S
2018	7	5318		101	2	29	19	0,480769231	S
2018	7	5318		101	2	30	10	0,732677413	S
2018	7	5318		101	2	31	10	0,445481544	S
2018	7	5360		101	1	1	19	0,48756704	N
2018	7	5360		101	1	2	19	0,647548566	N
2018	7	5360		101	1	3	19	1,403852432	N
2018	7	5360		101	1	4	19	0,901771337	N
2018	7	5360		101	1	5	19	0,854700855	N
2018	7	5360		101	1	6	19	1,373895976	N
2018	7	5360		101	1	7	19	0,6718529	N
2018	7	5360		101	1	8	19	0,744786495	N
2018	7	5360		101	1	9	19	1,00311311	N
2018	7	5360		101	1	10	19	0,837277029	N
2018	7	5360		101	1	11	19	0,535714286	N
2018	7	5360		101	1	12	19	0,9	N
2018	7	5360		101	1	13	19	1,031260071	N
2018	7	5360		101	1	14	19	1,343183345	N
2018	7	5360		101	1	15	19	1,077682982	N
2018	7	5360		101	1	16	19	1,125127855	N
2018	7	5360		101	1	17	19	1,363159734	N
2018	7	5360		101	1	18	19	1,096956829	N
2018	7	5360		101	1	19	19	1,056676273	N
2018	7	5360		101	1	20	19	1,056676273	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5360		101	1	21	19	0,955149502	N
2018	7	5360		101	1	22	19	0,462249615	N
2018	7	5360		101	1	23	19	0,518134715	N
2018	7	5360		101	1	24	19	0,629862912	N
2018	7	5360		101	1	25	19	1,29969419	N
2018	7	5360		101	1	26	19	0,933389902	N
2018	7	5360		101	1	27	19	0,724900326	N
2018	7	5360		101	1	28	19	0,709219858	N
2018	7	5360		101	1	29	19	0,693333333	N
2018	7	5360		101	1	30	19	0,687658342	N
2018	7	5360		101	1	31	19	0,548132922	N
2018	7	5360		101	2	1	19	0,23713973	N
2018	7	5360		101	2	2	19	0,275781381	N
2018	7	5360		101	2	3	11	0,242139634	N
2018	7	5360		101	2	4	10	0,292102011	N
2018	7	5360		101	2	5	10	0,255794735	N
2018	7	5360		101	2	6	11	0,218265365	N
2018	7	5360		101	2	7	11	0,243309002	N
2018	7	5360		101	2	8	19	0,257577058	N
2018	7	5360		101	2	9	10	0,254823444	N
2018	7	5360		101	2	10	10	0,263719217	N
2018	7	5360		101	2	11	10	0,231814548	N
2018	7	5360		101	2	12	10	0,252720825	N
2018	7	5360		101	2	13	10	0,273729973	N
2018	7	5360		101	2	14	11	0,258531541	N
2018	7	5360		101	2	15	19	0,388237238	N
2018	7	5360		101	2	16	10	0,291580125	N
2018	7	5360		101	2	17	10	0,269065191	N
2018	7	5360		101	2	18	10	0,28270467	N
2018	7	5360		101	2	19	11	0,310710141	N
2018	7	5360		101	2	20	19	0,388365559	N
2018	7	5360		101	2	21	11	0,256758066	N
2018	7	5360		101	2	22	19	0,302480339	N
2018	7	5360		101	2	23	10	0,30714889	N
2018	7	5360		101	2	24	10	0,260375572	N
2018	7	5360		101	2	25	11	0,277073171	N
2018	7	5360		101	2	26	10	0,279418809	N
2018	7	5360		101	2	27	11	0,317296633	N
2018	7	5360		101	2	28	11	0,329150381	N
2018	7	5360		101	2	29	19	0,307044478	N
2018	7	5360		101	2	30	10	0,303975058	N
2018	7	5360		101	2	31	10	0,266987553	N
2018	7	5376		101	1	1	19	0,362100181	S
2018	7	5376		101	1	2	19	0,782918149	S
2018	7	5376		101	1	3	19	0,104547831	S
2018	7	5376		101	1	4	19	0,514668039	S
2018	7	5376		101	1	5	19	0,87403599	S
2018	7	5376		101	1	6	19	0,736987563	S
2018	7	5376		101	1	7	19	0,533049041	S
2018	7	5376		101	1	8	19	0,532623169	S
2018	7	5376		101	1	9	19	0,792864222	S
2018	7	5376		101	1	10	19	0,609756098	S
2018	7	5376		101	1	11	19	0,486749594	S
2018	7	5376		101	1	12	19	0,482573727	S
2018	7	5376		101	1	13	19	0,388161087	S
2018	7	5376		101	1	14	19	0,521251002	S
2018	7	5376		101	1	15	19	0,814536341	S
2018	7	5376		101	1	16	19	0,383325347	S
2018	7	5376		101	1	17	19	0,33065659	S
2018	7	5376		101	1	18	19	0,535905681	S
2018	7	5376		101	1	19	19	0,582318687	S
2018	7	5376		101	1	20	19	0,418910832	S
2018	7	5376		101	1	21	19	0,632183908	S
2018	7	5376		101	1	22	19	0,654022237	S
2018	7	5376		101	1	23	19	0,164024057	S
2018	7	5376		101	1	24	19	0,336134454	S
2018	7	5376		101	1	25	19	0,668523677	S
2018	7	5376		101	1	26	19	0,79705702	S
2018	7	5376		101	1	27	19	0,531914894	S
2018	7	5376		101	1	28	19	0,413650465	S
2018	7	5376		101	1	29	19	0,838574423	S
2018	7	5376		101	1	30	19	0,744724866	S
2018	7	5376		101	1	31	19	0,260552371	S
2018	7	5376		101	2	1	19	0,335310807	S
2018	7	5376		101	2	2	19	0,250347705	S
2018	7	5376		101	2	3	11	0,166235685	S
2018	7	5376		101	2	4	10	0,182075663	S
2018	7	5376		101	2	5	10	0,215424386	S
2018	7	5376		101	2	6	11	0,230511316	S
2018	7	5376		101	2	7	11	0,187071295	S
2018	7	5376		101	2	8	19	0,107469103	S
2018	7	5376		101	2	9	10	0,191774984	S
2018	7	5376		101	2	10	10	0,142276423	S
2018	7	5376		101	2	11	10	0,930232558	S
2018	7	5376		101	2	12	10	0,242865817	S
2018	7	5376		101	2	13	10	0,279832101	S
2018	7	5376		101	2	14	11	0,212314225	S
2018	7	5376		101	2	15	19	0,227445034	S
2018	7	5376		101	2	16	10	0,412007063	S
2018	7	5376		101	2	17	10	0,41330077	S
2018	7	5376		101	2	18	10	0,213882948	S
2018	7	5376		101	2	19	11	0,163606617	S
2018	7	5376		101	2	20	19	0,271309066	S
2018	7	5376		101	2	21	11	0,26163334	S
2018	7	5376		101	2	22	19	0,249003984	S
2018	7	5376		101	2	23	10	0,276843979	S
2018	7	5376		101	2	24	10	0,216152486	S
2018	7	5376		101	2	25	11	0,282542886	S
2018	7	5376		101	2	26	10	0,208420175	S
2018	7	5376		101	2	27	11	0,161812298	S
2018	7	5376		101	2	28	11	0,116189001	S
2018	7	5376		101	2	29	19	0,152207002	S
2018	7	5376		101	2	30	10	0,209683568	S
2018	7	5376		101	2	31	10	0,241097923	S
2018	7	5380		101	1	1	19	1,210287443	S
2018	7	5380		101	1	2	19	0,301659125	S
2018	7	5380		101	1	3	19	1,114827202	S
2018	7	5380		101	1	4	19	0,923787529	S
2018	7	5380		101	1	5	19	0,789733465	S
2018	7	5380		101	1	6	19	0,954400848	S
2018	7	5380		101	1	7	19	1,022727273	S
2018	7	5380		101	1	8	19	0,81300813	S
2018	7	5380		101	1	9	19	0,918484501	S
2018	7	5380		101	1	10	19	0,951248514	S
2018	7	5380		101	1	11	19	0,563697858	S
2018	7	5380		101	1	12	19	0,670391061	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5380		101	1	13	19	0,617283951	S
2018	7	5380		101	1	14	19	0,323624595	S
2018	7	5380		101	1	15	19	0,276243094	S
2018	7	5380		101	1	16	19	0,81300813	S
2018	7	5380		101	1	17	19	0,99009901	S
2018	7	5380		101	1	18	19	0,945626478	S
2018	7	5380		101	1	19	19	0,679501699	S
2018	7	5380		101	1	20	19	0,840336134	S
2018	7	5380		101	1	21	19	0,431034483	S
2018	7	5380		101	1	22	19	0,911854103	S
2018	7	5380		101	1	23	19	0,572737686	S
2018	7	5380		101	1	24	19	0,99378882	S
2018	7	5380		101	1	25	19	0,723763571	S
2018	7	5380		101	1	26	19	0,956284153	S
2018	7	5380		101	1	27	19	0,471142521	S
2018	7	5380		101	1	28	19	0,533333333	S
2018	7	5380		101	1	29	19	0,293255132	S
2018	7	5380		101	1	30	19	0,480769231	S
2018	7	5380		101	1	31	19	1,380897583	S
2018	7	5380		101	2	1	19	0,31026253	N
2018	7	5380		101	2	2	19	0,232504069	N
2018	7	5380		101	2	3	11	0,245306161	N
2018	7	5380		101	2	4	10	0,085170815	N
2018	7	5380		101	2	5	10	0,246381275	N
2018	7	5380		101	2	6	11	0,260901975	N
2018	7	5380		101	2	7	11	0,246517934	N
2018	7	5380		101	2	8	19	0,20412792	N
2018	7	5380		101	2	9	10	0,235873244	N
2018	7	5380		101	2	10	10	0,255310458	N
2018	7	5380		101	2	11	10	0,239110095	N
2018	7	5380		101	2	12	10	0,220541903	N
2018	7	5380		101	2	13	10	0,165768753	N
2018	7	5380		101	2	14	11	0,227082586	N
2018	7	5380		101	2	15	19	0,28316271	N
2018	7	5380		101	2	16	10	0,173060283	N
2018	7	5380		101	2	17	10	0,211132438	N
2018	7	5380		101	2	18	10	0,196734212	N
2018	7	5380		101	2	19	11	0,146886016	N
2018	7	5380		101	2	20	19	0,310008857	N
2018	7	5380		101	2	21	11	0,263596004	N
2018	7	5380		101	2	22	19	0,21042787	N
2018	7	5380		101	2	23	10	0,209125475	N
2018	7	5380		101	2	24	10	0,194214454	N
2018	7	5380		101	2	25	11	0,180595967	N
2018	7	5380		101	2	26	10	0,226570546	N
2018	7	5380		101	2	27	11	0,235918608	N
2018	7	5380		101	2	28	11	0,21561507	N
2018	7	5380		101	2	29	19	0,368188513	N
2018	7	5380		101	2	30	10	0,253425943	N
2018	7	5380		101	2	31	10	0,141829602	N
2018	7	5607		101	1	1	19	1,744186047	S
2018	7	5607		101	1	2	19	0	S
2018	7	5607		101	1	3	19	1,465201465	S
2018	7	5607		101	1	4	19	1,791044776	S
2018	7	5607		101	1	5	19	1,025641026	S
2018	7	5607		101	1	6	19	1,617250674	S
2018	7	5607		101	1	7	19	3,614457831	S
2018	7	5607		101	1	8	19	1,066666667	S
2018	7	5607		101	1	9	19	1,769911504	S
2018	7	5607		101	1	10	19	0,67114094	S
2018	7	5607		101	1	11	19	1,038961039	S
2018	7	5607		101	1	12	19	0,598802395	S
2018	7	5607		101	1	13	19	3,010033445	S
2018	7	5607		101	1	14	19	1,265822785	S
2018	7	5607		101	1	15	19	0,583090379	S
2018	7	5607		101	1	16	19	0,238095238	S
2018	7	5607		101	1	17	19	1,470588235	S
2018	7	5607		101	1	18	19	1,234567901	S
2018	7	5607		101	1	19	19	1,179941003	S
2018	7	5607		101	1	20	19	3,291139241	S
2018	7	5607		101	1	21	19	0,94637224	S
2018	7	5607		101	1	22	19	1,639344262	S
2018	7	5607		101	1	23	19	1,689189189	S
2018	7	5607		101	1	24	19	0,341296928	S
2018	7	5607		101	1	25	19	0,692041522	S
2018	7	5607		101	1	26	19	1,454545455	S
2018	7	5607		101	1	27	19	1,066666667	S
2018	7	5607		101	1	28	19	0,76142132	S
2018	7	5607		101	1	29	19	0,874635569	S
2018	7	5607		101	1	30	19	1,230769231	S
2018	7	5607		101	1	31	19	1,644736842	S
2018	7	5607		101	2	1	19	0,431732326	S
2018	7	5607		101	2	2	19	0,224215247	S
2018	7	5607		101	2	3	11	0,429017161	S
2018	7	5607		101	2	4	10	0,306211724	S
2018	7	5607		101	2	5	10	0,322580645	S
2018	7	5607		101	2	6	11	0,443852641	S
2018	7	5607		101	2	7	11	0,595238095	S
2018	7	5607		101	2	8	19	0,583657588	S
2018	7	5607		101	2	9	10	0,184416782	S
2018	7	5607		101	2	10	10	0,175901495	S
2018	7	5607		101	2	11	10	0,88999644	S
2018	7	5607		101	2	12	10	0,387596899	S
2018	7	5607		101	2	13	10	0,16722408	S
2018	7	5607		101	2	14	11	0,260529744	S
2018	7	5607		101	2	15	19	0,307455803	S
2018	7	5607		101	2	16	10	0,225733634	S
2018	7	5607		101	2	17	10	0,376569038	S
2018	7	5607		101	2	18	10	0,333333333	S
2018	7	5607		101	2	19	11	0,181983621	S
2018	7	5607		101	2	20	19	0,702165009	S
2018	7	5607		101	2	21	11	0,403388463	S
2018	7	5607		101	2	22	19	0,315457413	S
2018	7	5607		101	2	23	10	0,215889465	S
2018	7	5607		101	2	24	10	0,414555504	S
2018	7	5607		101	2	25	11	0,229885057	S
2018	7	5607		101	2	26	10	0,298762271	S
2018	7	5607		101	2	27	11	0,091157703	S
2018	7	5607		101	2	28	11	0,28830313	S
2018	7	5607		101	2	29	19	0,444773907	S
2018	7	5607		101	2	30	10	0,304083406	S
2018	7	5607		101	2	31	10	0,269420745	S
2018	7	5615		101	1	1	19	2,626641651	N
2018	7	5615		101	1	2	19	1,227436823	N
2018	7	5615		101	1	3	19	0,769927536	N
2018	7	5615		101	1	4	19	1,178133836	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5615		101	1	5	19	1,041173687	N
2018	7	5615		101	1	6	19	1,020408163	N
2018	7	5615		101	1	7	19	1,033973412	N
2018	7	5615		101	1	8	19	1,090248334	N
2018	7	5615		101	1	9	19	1,220752798	N
2018	7	5615		101	1	10	19	1,169590643	N
2018	7	5615		101	1	11	19	0,742459397	N
2018	7	5615		101	1	12	19	1,171875	N
2018	7	5615		101	1	13	19	1,643713905	N
2018	7	5615		101	1	14	19	0,956937799	N
2018	7	5615		101	1	15	19	0,99009901	N
2018	7	5615		101	1	16	19	1,209865054	N
2018	7	5615		101	1	17	19	0,950570342	N
2018	7	5615		101	1	18	19	1,416015625	N
2018	7	5615		101	1	19	19	0,60690943	N
2018	7	5615		101	1	20	19	0,690954774	N
2018	7	5615		101	1	21	19	0,701051577	N
2018	7	5615		101	1	22	19	0,643500644	N
2018	7	5615		101	1	23	19	0,664282064	N
2018	7	5615		101	1	24	19	0,54525627	N
2018	7	5615		101	1	25	19	0,673022995	N
2018	7	5615		101	1	26	19	0,268240343	N
2018	7	5615		101	1	27	19	0,768491835	N
2018	7	5615		101	1	28	19	0,887311446	N
2018	7	5615		101	1	29	19	0,656455142	N
2018	7	5615		101	1	30	19	0,655572365	N
2018	7	5615		101	1	31	19	0,400355872	N
2018	7	5615		101	2	1	19	0,85988872	N
2018	7	5615		101	2	2	19	0,372775373	N
2018	7	5615		101	2	3	11	0,269912406	N
2018	7	5615		101	2	4	10	0,33435941	N
2018	7	5615		101	2	5	10	0,296799957	N
2018	7	5615		101	2	6	11	0,383590836	N
2018	7	5615		101	2	7	11	0,383402387	N
2018	7	5615		101	2	8	19	0,406765147	N
2018	7	5615		101	2	9	10	0,329002398	N
2018	7	5615		101	2	10	10	0,313497823	N
2018	7	5615		101	2	11	10	0,805900833	N
2018	7	5615		101	2	12	10	0,535033297	N
2018	7	5615		101	2	13	10	0,28610729	N
2018	7	5615		101	2	14	11	0,224679241	N
2018	7	5615		101	2	15	19	0,361050328	N
2018	7	5615		101	2	16	10	0,261319396	N
2018	7	5615		101	2	17	10	0,30084548	N
2018	7	5615		101	2	18	10	0,331092095	N
2018	7	5615		101	2	19	11	0,182045739	N
2018	7	5615		101	2	20	19	0,455397803	N
2018	7	5615		101	2	21	11	0,372114658	N
2018	7	5615		101	2	22	19	0,267236772	N
2018	7	5615		101	2	23	10	0,221933528	N
2018	7	5615		101	2	24	10	0,206768963	N
2018	7	5615		101	2	25	11	0,190590285	N
2018	7	5615		101	2	26	10	0,284932119	N
2018	7	5615		101	2	27	11	0,250827196	N
2018	7	5615		101	2	28	11	0,199794497	N
2018	7	5615		101	2	29	19	0,246490194	N
2018	7	5615		101	2	30	10	0,335551703	N
2018	7	5615		101	2	31	10	0,261054006	N
2018	7	5631		101	1	1	19	0,578034682	N
2018	7	5631		101	1	2	19	0,631578947	N
2018	7	5631		101	1	3	19	1,065449011	N
2018	7	5631		101	1	4	19	0,834724541	N
2018	7	5631		101	1	5	19	0,789889415	N
2018	7	5631		101	1	6	19	1,260504202	N
2018	7	5631		101	1	7	19	0,779727096	N
2018	7	5631		101	1	8	19	1,385681293	N
2018	7	5631		101	1	9	19	2,201257862	N
2018	7	5631		101	1	10	19	1,552795031	N
2018	7	5631		101	1	11	19	1,19047619	N
2018	7	5631		101	1	12	19	1,610305958	N
2018	7	5631		101	1	13	19	0,613496933	N
2018	7	5631		101	1	14	19	0,84317032	N
2018	7	5631		101	1	15	19	0,8	N
2018	7	5631		101	1	16	19	0,916230366	N
2018	7	5631		101	1	17	19	1,251956182	N
2018	7	5631		101	1	18	19	1,204819277	N
2018	7	5631		101	1	19	19	1,634877384	N
2018	7	5631		101	1	20	19	1,805869074	N
2018	7	5631		101	1	21	19	1,19760479	N
2018	7	5631		101	1	22	19	0,950118765	N
2018	7	5631		101	1	23	19	1,234567901	N
2018	7	5631		101	1	24	19	1,794453507	N
2018	7	5631		101	1	25	19	0,735294118	N
2018	7	5631		101	1	26	19	0,983606557	N
2018	7	5631		101	1	27	19	1,577287066	N
2018	7	5631		101	1	28	19	1,186440678	N
2018	7	5631		101	1	29	19	0,564971751	N
2018	7	5631		101	1	30	19	1,202749141	N
2018	7	5631		101	1	31	19	1,388888889	N
2018	7	5631		101	2	1	19	0,285785288	N
2018	7	5631		101	2	2	19	0,137722077	N
2018	7	5631		101	2	3	11	0,200739567	N
2018	7	5631		101	2	4	10	0,29999434	N
2018	7	5631		101	2	5	10	0,235877586	N
2018	7	5631		101	2	6	11	0,249666144	N
2018	7	5631		101	2	7	11	0,239858907	N
2018	7	5631		101	2	8	19	0,29033596	N
2018	7	5631		101	2	9	10	0,202379492	N
2018	7	5631		101	2	10	10	0,167304015	N
2018	7	5631		101	2	11	10	0,290320588	N
2018	7	5631		101	2	12	10	0,193628982	N
2018	7	5631		101	2	13	10	0,199468085	N
2018	7	5631		101	2	14	11	0,298922489	N
2018	7	5631		101	2	15	19	0,271923861	N
2018	7	5631		101	2	16	10	0,220513737	N
2018	7	5631		101	2	17	10	0,171709397	N
2018	7	5631		101	2	18	10	0,256043825	N
2018	7	5631		101	2	19	11	0,241148745	N
2018	7	5631		101	2	20	19	0,150088689	N
2018	7	5631		101	2	21	11	0,325231085	N
2018	7	5631		101	2	22	19	0,274328617	N
2018	7	5631		101	2	23	10	0,227976852	N
2018	7	5631		101	2	24	10	0,230540557	N
2018	7	5631		101	2	25	11	0,187178287	N
2018	7	5631		101	2	26	10	0,325105358	N
2018	7	5631		101	2	27	11	0,284414107	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5631		101	2	28	11	0,252173336	N
2018	7	5631		101	2	29	19	0,296945701	N
2018	7	5631		101	2	30	10	0,593399939	N
2018	7	5631		101	2	31	10	0,27694438	N
2018	7	5837		101	1	1	19	0,820842256	N
2018	7	5837		101	1	2	19	1,729559748	N
2018	7	5837		101	1	3	19	0,914324416	N
2018	7	5837		101	1	4	19	1,679496151	N
2018	7	5837		101	1	5	19	0,769794721	N
2018	7	5837		101	1	6	19	0,85106383	N
2018	7	5837		101	1	7	19	0,765217391	N
2018	7	5837		101	1	8	19	1,097733711	N
2018	7	5837		101	1	9	19	1,33963751	N
2018	7	5837		101	1	10	19	0,780418588	N
2018	7	5837		101	1	11	19	1,781895937	N
2018	7	5837		101	1	12	19	0,654307525	N
2018	7	5837		101	1	13	19	0,901771337	N
2018	7	5837		101	1	14	19	0,636132316	N
2018	7	5837		101	1	15	19	0,754527163	N
2018	7	5837		101	1	16	19	0,877834674	N
2018	7	5837		101	1	17	19	0,842601955	N
2018	7	5837		101	1	18	19	0,985221675	N
2018	7	5837		101	1	19	19	3,020273066	N
2018	7	5837		101	1	20	19	0,405022276	N
2018	7	5837		101	1	21	19	0,319375444	N
2018	7	5837		101	1	22	19	0,700218818	N
2018	7	5837		101	1	23	19	1,062473438	N
2018	7	5837		101	1	24	19	0,88794926	N
2018	7	5837		101	1	25	19	0,897035881	N
2018	7	5837		101	1	26	19	0,587741394	N
2018	7	5837		101	1	27	19	0,823970037	N
2018	7	5837		101	1	28	19	0,800291015	N
2018	7	5837		101	1	29	19	1,127348643	N
2018	7	5837		101	1	30	19	0,920368147	N
2018	7	5837		101	1	31	19	0,430528376	N
2018	7	5837		101	2	1	19	1,307388264	N
2018	7	5837		101	2	2	19	3,452345825	N
2018	7	5837		101	2	3	11	0,478583393	N
2018	7	5837		101	2	4	10	0,592979127	N
2018	7	5837		101	2	5	10	0,511571255	N
2018	7	5837		101	2	6	11	0,344456405	N
2018	7	5837		101	2	7	11	0,282885431	N
2018	7	5837		101	2	8	19	1,167315175	N
2018	7	5837		101	2	9	10	0,521172638	N
2018	7	5837		101	2	10	10	0,549725137	N
2018	7	5837		101	2	11	10	0,687285223	N
2018	7	5837		101	2	12	10	0,775922878	N
2018	7	5837		101	2	13	10	0,155159038	N
2018	7	5837		101	2	14	11	0,417246175	N
2018	7	5837		101	2	15	19	1,153402537	N
2018	7	5837		101	2	16	10	0,321543408	N
2018	7	5837		101	2	17	10	0,431758215	N
2018	7	5837		101	2	18	10	0,414293112	N
2018	7	5837		101	2	19	11	0,378214826	N
2018	7	5837		101	2	20	19	0,588782151	N
2018	7	5837		101	2	21	11	0,45325779	N
2018	7	5837		101	2	22	19	0,697305864	N
2018	7	5837		101	2	23	10	0,501964208	N
2018	7	5837		101	2	24	10	0,361500226	N
2018	7	5837		101	2	25	11	0,618716164	N
2018	7	5837		101	2	26	10	0,528249885	N
2018	7	5837		101	2	27	11	0,230893558	N
2018	7	5837		101	2	28	11	0,349087003	N
2018	7	5837		101	2	29	19	0,49132948	N
2018	7	5837		101	2	30	10	0,317244505	N
2018	7	5837		101	2	31	10	0,303161542	N
2018	7	8001	800101	101	1	1	10	0,350800263	N
2018	7	8001	800101	101	1	2	11	0,804485617	N
2018	7	8001	800101	101	1	3	11	0,444797458	N
2018	7	8001	800101	101	1	4	10	0,534045394	N
2018	7	8001	800101	101	1	5	10	0,476190476	N
2018	7	8001	800101	101	1	6	10	0,486066105	N
2018	7	8001	800101	101	1	7	10	0,337457818	N
2018	7	8001	800101	101	1	8	11	0,60904193	N
2018	7	8001	800101	101	1	9	10	0,439393939	N
2018	7	8001	800101	101	1	10	10	0,658634538	N
2018	7	8001	800101	101	1	11	10	0,863674852	N
2018	7	8001	800101	101	1	12	10	0,471698113	N
2018	7	8001	800101	101	1	13	10	0,453629032	N
2018	7	8001	800101	101	1	14	11	0,509198423	N
2018	7	8001	800101	101	1	15	19	0,664157627	N
2018	7	8001	800101	101	1	16	10	0,503737407	N
2018	7	8001	800101	101	1	17	10	0,51364366	N
2018	7	8001	800101	101	1	18	10	0,462519936	N
2018	7	8001	800101	101	1	19	10	0,56916996	N
2018	7	8001	800101	101	1	20	10	0,673057312	N
2018	7	8001	800101	101	1	21	11	0,404337438	N
2018	7	8001	800101	101	1	22	11	0,442017681	N
2018	7	8001	800101	101	1	23	10	0,544609963	N
2018	7	8001	800101	101	1	24	10	0,275624462	N
2018	7	8001	800101	101	1	25	10	0,603136309	N
2018	7	8001	800101	101	1	26	10	0,48259221	N
2018	7	8001	800101	101	1	27	11	0,36294504	N
2018	7	8001	800101	101	1	28	10	0,633691252	N
2018	7	8001	800101	101	1	29	11	0,30274802	N
2018	7	8001	800101	101	1	30	10	0,476268681	N
2018	7	8001	800101	101	1	31	10	0,477287689	N
2018	7	8001	800101	101	2	1	12	0,323589688	N
2018	7	8001	800101	101	2	2	11	0,318290326	N
2018	7	8001	800101	101	2	3	16	0,211691907	N
2018	7	8001	800101	101	2	4	10	0,275373721	N
2018	7	8001	800101	101	2	5	10	0,283419934	N
2018	7	8001	800101	101	2	6	10	0,411867365	N
2018	7	8001	800101	101	2	7	11	0,303092926	N
2018	7	8001	800101	101	2	8	11	0,393784589	N
2018	7	8001	800101	101	2	9	10	0,32546786	N
2018	7	8001	800101	101	2	10	10	0,323647365	N
2018	7	8001	800101	101	2	11	10	0,336990596	N
2018	7	8001	800101	101	2	12	10	0,334424363	N
2018	7	8001	800101	101	2	13	10	0,228611015	N
2018	7	8001	800101	101	2	14	11	0,342365967	N
2018	7	8001	800101	101	2	15	19	0,349428208	N
2018	7	8001	800101	101	2	16	10	0,351024993	N
2018	7	8001	800101	101	2	17	17	0,308767842	N
2018	7	8001	800101	101	2	18	10	0,291042363	N
2018	7	8001	800101	101	2	19	11	0,316372265	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	8001	800101	101	2	20	11	0,461317401	N
2018	7	8001	800101	101	2	21	11	0,267379679	N
2018	7	8001	800101	101	2	22	20	0,236869207	N
2018	7	8001	800101	101	2	23	10	0,335356116	N
2018	7	8001	800101	101	2	24	10	0,279610782	N
2018	7	8001	800101	101	2	25	11	0,247024478	N
2018	7	8001	800101	101	2	26	10	0,343361674	N
2018	7	8001	800101	101	2	27	11	0,335128008	N
2018	7	8001	800101	101	2	28	10	0,31911967	N
2018	7	8001	800101	101	2	29	20	0,452397708	N
2018	7	8001	800101	101	2	30	10	0,323624595	N
2018	7	8001	800101	101	2	31	11	0,357230242	N
2018	7	8001	800102	101	1	1	10	0,519311912	N
2018	7	8001	800102	101	1	2	11	0,718301062	N
2018	7	8001	800102	101	1	3	11	0,468994268	N
2018	7	8001	800102	101	1	4	10	0,508157261	N
2018	7	8001	800102	101	1	5	10	0,564516129	N
2018	7	8001	800102	101	1	6	10	0,619946092	N
2018	7	8001	800102	101	1	7	10	0,64516129	N
2018	7	8001	800102	101	1	8	11	0,379310345	N
2018	7	8001	800102	101	1	9	10	0,423616627	N
2018	7	8001	800102	101	1	10	10	0,491937688	N
2018	7	8001	800102	101	1	11	10	1,067724222	N
2018	7	8001	800102	101	1	12	10	0,308123249	N
2018	7	8001	800102	101	1	13	10	0,437700613	N
2018	7	8001	800102	101	1	14	11	0,399429387	N
2018	7	8001	800102	101	1	15	19	0,706822372	N
2018	7	8001	800102	101	1	16	10	0,500556174	N
2018	7	8001	800102	101	1	17	10	0,685654008	N
2018	7	8001	800102	101	1	18	10	0,711237553	N
2018	7	8001	800102	101	1	19	10	0,758191172	N
2018	7	8001	800102	101	1	20	10	0,341933478	N
2018	7	8001	800102	101	1	21	11	0,481283422	N
2018	7	8001	800102	101	1	22	11	0,629973475	N
2018	7	8001	800102	101	1	23	10	0,362116992	N
2018	7	8001	800102	101	1	24	10	0,924855491	N
2018	7	8001	800102	101	1	25	10	0,632183908	N
2018	7	8001	800102	101	1	26	10	0,566732785	N
2018	7	8001	800102	101	1	27	11	0,618374558	N
2018	7	8001	800102	101	1	28	10	0,45068929	N
2018	7	8001	800102	101	1	29	11	0,554830287	N
2018	7	8001	800102	101	1	30	10	0,659630607	N
2018	7	8001	800102	101	1	31	10	0,532623169	N
2018	7	8001	800102	101	2	1	12	0,58411215	N
2018	7	8001	800102	101	2	2	11	0,599502851	N
2018	7	8001	800102	101	2	3	16	0,553236921	N
2018	7	8001	800102	101	2	4	10	0,396091893	N
2018	7	8001	800102	101	2	5	10	0,436681223	N
2018	7	8001	800102	101	2	6	10	0,487175813	N
2018	7	8001	800102	101	2	7	11	0,531639004	N
2018	7	8001	800102	101	2	8	11	0,503524673	N
2018	7	8001	800102	101	2	9	10	0,524264014	N
2018	7	8001	800102	101	2	10	10	0,420285794	N
2018	7	8001	800102	101	2	11	10	0,643716765	N
2018	7	8001	800102	101	2	12	10	0,481313703	N
2018	7	8001	800102	101	2	13	10	0,506292492	N
2018	7	8001	800102	101	2	14	11	0,433696938	N
2018	7	8001	800102	101	2	15	19	0,676769163	N
2018	7	8001	800102	101	2	16	10	0,471945464	N
2018	7	8001	800102	101	2	17	17	0,492610837	N
2018	7	8001	800102	101	2	18	10	0,52443651	N
2018	7	8001	800102	101	2	19	11	0,467091295	N
2018	7	8001	800102	101	2	20	11	0,524261015	N
2018	7	8001	800102	101	2	21	11	0,393383095	N
2018	7	8001	800102	101	2	22	20	0,646583395	N
2018	7	8001	800102	101	2	23	10	0,518918919	N
2018	7	8001	800102	101	2	24	10	0,474683544	N
2018	7	8001	800102	101	2	25	11	0,443485557	N
2018	7	8001	800102	101	2	26	10	0,488211479	N
2018	7	8001	800102	101	2	27	11	0,454646263	N
2018	7	8001	800102	101	2	28	10	0,474283305	N
2018	7	8001	800102	101	2	29	20	0,696087986	N
2018	7	8001	800102	101	2	30	10	0,460415497	N
2018	7	8001	800102	101	2	31	11	0,446732058	N
2018	7	8001	800103	101	1	1	10	0,191143676	N
2018	7	8001	800103	101	1	2	11	0,273448182	N
2018	7	8001	800103	101	1	3	11	0,464936071	N
2018	7	8001	800103	101	1	4	10	0,424824529	N
2018	7	8001	800103	101	1	5	10	0,210768346	N
2018	7	8001	800103	101	1	6	10	0,367362722	N
2018	7	8001	800103	101	1	7	10	0,341159944	N
2018	7	8001	800103	101	1	8	11	0,33929673	N
2018	7	8001	800103	101	1	9	10	0,344753286	N
2018	7	8001	800103	101	1	10	10	0,372914622	N
2018	7	8001	800103	101	1	11	10	0,256410256	N
2018	7	8001	800103	101	1	12	10	0,324741222	N
2018	7	8001	800103	101	1	13	10	0,201207243	N
2018	7	8001	800103	101	1	14	11	0,328875247	N
2018	7	8001	800103	101	1	15	19	0,346420323	N
2018	7	8001	800103	101	1	16	10	0,274348422	N
2018	7	8001	800103	101	1	17	10	0,121212121	N
2018	7	8001	800103	101	1	18	10	0,486519359	N
2018	7	8001	800103	101	1	19	10	0,39231071	N
2018	7	8001	800103	101	1	20	10	0,473801561	N
2018	7	8001	800103	101	1	21	11	0,35639413	N
2018	7	8001	800103	101	1	22	11	0,341646737	N
2018	7	8001	800103	101	1	23	10	0,212027756	N
2018	7	8001	800103	101	1	24	10	0,381679389	N
2018	7	8001	800103	101	1	25	10	0,286659316	N
2018	7	8001	800103	101	1	26	10	0,380469245	N
2018	7	8001	800103	101	1	27	11	0,256081946	N
2018	7	8001	800103	101	1	28	10	0,223350254	N
2018	7	8001	800103	101	1	29	11	0,285986654	N
2018	7	8001	800103	101	1	30	10	0,425060063	N
2018	7	8001	800103	101	1	31	10	0,487709715	N
2018	7	8001	800103	101	2	1	12	0,29814338	N
2018	7	8001	800103	101	2	2	11	0,292682927	N
2018	7	8001	800103	101	2	3	16	0,277728535	N
2018	7	8001	800103	101	2	4	10	0,36036036	N
2018	7	8001	800103	101	2	5	10	0,396039604	N
2018	7	8001	800103	101	2	6	10	0,351675631	N
2018	7	8001	800103	101	2	7	11	0,354374308	N
2018	7	8001	800103	101	2	8	11	0,329082682	N
2018	7	8001	800103	101	2	9	10	0,373747944	N
2018	7	8001	800103	101	2	10	10	0,401108518	N
2018	7	8001	800103	101	2	11	10	0,308201158	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	8001	800103	101	2	12	10	0,384501627	N
2018	7	8001	800103	101	2	13	10	0,345410969	N
2018	7	8001	800103	101	2	14	11	0,309073515	N
2018	7	8001	800103	101	2	15	19	0,242571255	N
2018	7	8001	800103	101	2	16	10	0,269752254	N
2018	7	8001	800103	101	2	17	17	0,241312741	N
2018	7	8001	800103	101	2	18	10	0,265527592	N
2018	7	8001	800103	101	2	19	11	0,342920354	N
2018	7	8001	800103	101	2	20	11	0,35335689	N
2018	7	8001	800103	101	2	21	11	0,375818052	N
2018	7	8001	800103	101	2	22	20	0,270880361	N
2018	7	8001	800103	101	2	23	10	0,331237368	N
2018	7	8001	800103	101	2	24	10	0,317955486	N
2018	7	8001	800103	101	2	25	11	0,329295543	N
2018	7	8001	800103	101	2	26	10	0,297601333	N
2018	7	8001	800103	101	2	27	11	0,413893394	N
2018	7	8001	800103	101	2	28	10	0,283286119	N
2018	7	8001	800103	101	2	29	20	0,231147067	N
2018	7	8001	800103	101	2	30	10	0,349710486	N
2018	7	8001	800103	101	2	31	11	0,394666667	N
2018	7	8001	800104	101	1	1	10	0,464792006	N
2018	7	8001	800104	101	1	2	11	0,598623167	N
2018	7	8001	800104	101	1	3	11	0,545015523	N
2018	7	8001	800104	101	1	4	10	0,477112433	N
2018	7	8001	800104	101	1	5	10	0,580218594	N
2018	7	8001	800104	101	1	6	10	0,378436273	N
2018	7	8001	800104	101	1	7	10	0,567929719	N
2018	7	8001	800104	101	1	8	11	0,487804878	N
2018	7	8001	800104	101	1	9	10	0,714588934	N
2018	7	8001	800104	101	1	10	10	0,652906487	N
2018	7	8001	800104	101	1	11	10	0,835494094	N
2018	7	8001	800104	101	1	12	10	0,523522141	N
2018	7	8001	800104	101	1	13	10	0,595106899	N
2018	7	8001	800104	101	1	14	11	0,574712644	N
2018	7	8001	800104	101	1	15	19	0,822867042	N
2018	7	8001	800104	101	1	16	10	0,500230876	N
2018	7	8001	800104	101	1	17	10	0,599414209	N
2018	7	8001	800104	101	1	18	10	0,484139027	N
2018	7	8001	800104	101	1	19	10	0,747277774	N
2018	7	8001	800104	101	1	20	10	0,810263336	N
2018	7	8001	800104	101	1	21	11	0,716811622	N
2018	7	8001	800104	101	1	22	11	0,563173359	N
2018	7	8001	800104	101	1	23	10	0,607944732	N
2018	7	8001	800104	101	1	24	10	0,612068392	N
2018	7	8001	800104	101	1	25	10	0,682547266	N
2018	7	8001	800104	101	1	26	10	0,747326375	N
2018	7	8001	800104	101	1	27	11	0,585529067	N
2018	7	8001	800104	101	1	28	10	0,426499858	N
2018	7	8001	800104	101	1	29	11	0,816416593	N
2018	7	8001	800104	101	1	30	10	0,613940051	N
2018	7	8001	800104	101	1	31	10	0,611728308	N
2018	7	8001	800104	101	2	1	12	0,164916717	N
2018	7	8001	800104	101	2	2	11	0,197889182	N
2018	7	8001	800104	101	2	3	16	0,292117854	N
2018	7	8001	800104	101	2	4	10	0,371335144	N
2018	7	8001	800104	101	2	5	10	0,225691179	N
2018	7	8001	800104	101	2	6	10	0,283455169	N
2018	7	8001	800104	101	2	7	11	0,231017431	N
2018	7	8001	800104	101	2	8	11	0,204296054	N
2018	7	8001	800104	101	2	9	10	0,384311581	N
2018	7	8001	800104	101	2	10	10	0,244894257	N
2018	7	8001	800104	101	2	11	10	0,294334069	N
2018	7	8001	800104	101	2	12	10	0,25650931	N
2018	7	8001	800104	101	2	13	10	0,282973907	N
2018	7	8001	800104	101	2	14	11	0,254414564	N
2018	7	8001	800104	101	2	15	19	0,302220973	N
2018	7	8001	800104	101	2	16	10	0,235126361	N
2018	7	8001	800104	101	2	17	17	0,221738166	N
2018	7	8001	800104	101	2	18	10	0,204969693	N
2018	7	8001	800104	101	2	19	11	0,27130017	N
2018	7	8001	800104	101	2	20	11	0,248052155	N
2018	7	8001	800104	101	2	21	11	0,189602645	N
2018	7	8001	800104	101	2	22	20	0,188638569	N
2018	7	8001	800104	101	2	23	10	0,253373845	N
2018	7	8001	800104	101	2	24	10	0,318213689	N
2018	7	8001	800104	101	2	25	11	0,275707816	N
2018	7	8001	800104	101	2	26	10	0,275273629	N
2018	7	8001	800104	101	2	27	11	0,243701701	N
2018	7	8001	800104	101	2	28	10	0,240126561	N
2018	7	8001	800104	101	2	29	20	0,2866194	N
2018	7	8001	800104	101	2	30	10	0,256605103	N
2018	7	8001	800104	101	2	31	11	0,340357375	N
2018	7	8001	800105	101	1	1	10	0,387972842	N
2018	7	8001	800105	101	1	2	11	0,459981601	N
2018	7	8001	800105	101	1	3	11	0,742804085	N
2018	7	8001	800105	101	1	4	10	0,506970849	N
2018	7	8001	800105	101	1	5	10	0,34030141	N
2018	7	8001	800105	101	1	6	10	0,762673845	N
2018	7	8001	800105	101	1	7	10	0,47318612	N
2018	7	8001	800105	101	1	8	11	1,072705602	N
2018	7	8001	800105	101	1	9	10	0,567595459	N
2018	7	8001	800105	101	1	10	10	0,781631656	N
2018	7	8001	800105	101	1	11	10	0,551378446	N
2018	7	8001	800105	101	1	12	10	1,003009027	N
2018	7	8001	800105	101	1	13	10	0,532481363	N
2018	7	8001	800105	101	1	14	11	0,358637179	N
2018	7	8001	800105	101	1	15	19	0,238948626	N
2018	7	8001	800105	101	1	16	10	0,304414003	N
2018	7	8001	800105	101	1	17	10	0,389538119	N
2018	7	8001	800105	101	1	18	10	0,643776824	N
2018	7	8001	800105	101	1	19	10	1,111111111	N
2018	7	8001	800105	101	1	20	10	0,435919791	N
2018	7	8001	800105	101	1	21	11	0,669914738	N
2018	7	8001	800105	101	1	22	11	0,457665904	N
2018	7	8001	800105	101	1	23	10	0,801282051	N
2018	7	8001	800105	101	1	24	10	0,697906281	N
2018	7	8001	800105	101	1	25	10	0,623700624	N
2018	7	8001	800105	101	1	26	10	0,958144226	N
2018	7	8001	800105	101	1	27	11	0,293829579	N
2018	7	8001	800105	101	1	28	10	0,505902192	N
2018	7	8001	800105	101	1	29	11	0,108342362	N
2018	7	8001	800105	101	1	30	10	0,877192982	N
2018	7	8001	800105	101	1	31	10	0,620292424	N
2018	7	8001	800105	101	2	1	12	0,230870712	N
2018	7	8001	800105	101	2	2	11	0,166722241	N
2018	7	8001	800105	101	2	3	16	0,306604999	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	8001	800105	101	2	4	10	0,269018084	N
2018	7	8001	800105	101	2	5	10	0,181255192	N
2018	7	8001	800105	101	2	6	10	0,599501713	N
2018	7	8001	800105	101	2	7	11	0,263262864	N
2018	7	8001	800105	101	2	8	11	0,118966689	N
2018	7	8001	800105	101	2	9	10	0,188442211	N
2018	7	8001	800105	101	2	10	10	0,271717414	N
2018	7	8001	800105	101	2	11	10	0,198593297	N
2018	7	8001	800105	101	2	12	10	0,231573904	N
2018	7	8001	800105	101	2	13	10	0,170173267	N
2018	7	8001	800105	101	2	14	11	0,135350318	N
2018	7	8001	800105	101	2	15	19	0,245700246	N
2018	7	8001	800105	101	2	16	10	0,192848534	N
2018	7	8001	800105	101	2	17	17	0,21057298	N
2018	7	8001	800105	101	2	18	10	0,19703355	N
2018	7	8001	800105	101	2	19	11	0,288719324	N
2018	7	8001	800105	101	2	20	11	0,186484326	N
2018	7	8001	800105	101	2	21	11	0,332287244	N
2018	7	8001	800105	101	2	22	20	0,362694301	N
2018	7	8001	800105	101	2	23	10	0,405263158	N
2018	7	8001	800105	101	2	24	10	0,247538072	N
2018	7	8001	800105	101	2	25	11	0,319312927	N
2018	7	8001	800105	101	2	26	10	0,346629986	N
2018	7	8001	800105	101	2	27	11	0,333530583	N
2018	7	8001	800105	101	2	28	10	0,211542634	N
2018	7	8001	800105	101	2	29	20	0,225988701	N
2018	7	8001	800105	101	2	30	10	0,409142982	N
2018	7	8001	800105	101	2	31	11	0,317460317	N
2018	7	8001		101	1	1	10	0,384734719	N
2018	7	8001		101	1	2	11	0,591331471	N
2018	7	8001		101	1	3	11	0,516528926	N
2018	7	8001		101	1	4	10	0,48589677	N
2018	7	8001		101	1	5	10	0,482553823	N
2018	7	8001		101	1	6	10	0,453848121	N
2018	7	8001		101	1	7	10	0,481381849	N
2018	7	8001		101	1	8	11	0,501269036	N
2018	7	8001		101	1	9	10	0,556449019	N
2018	7	8001		101	1	10	10	0,598017269	N
2018	7	8001		101	1	11	10	0,750033187	N
2018	7	8001		101	1	12	10	0,486970255	N
2018	7	8001		101	1	13	10	0,479254642	N
2018	7	8001		101	1	14	11	0,482142195	N
2018	7	8001		101	1	15	19	0,614132445	N
2018	7	8001		101	1	16	10	0,449392984	N
2018	7	8001		101	1	17	10	0,505564388	N
2018	7	8001		101	1	18	10	0,516090858	N
2018	7	8001		101	1	19	10	0,681159882	N
2018	7	8001		101	1	20	10	0,589663545	N
2018	7	8001		101	1	21	11	0,548817931	N
2018	7	8001		101	1	22	11	0,495015935	N
2018	7	8001		101	1	23	10	0,513261923	N
2018	7	8001		101	1	24	10	0,554516732	N
2018	7	8001		101	1	25	10	0,598822097	N
2018	7	8001		101	1	26	10	0,6367409	N
2018	7	8001		101	1	27	11	0,475938657	N
2018	7	8001		101	1	28	10	0,441815186	N
2018	7	8001		101	1	29	11	0,48245614	N
2018	7	8001		101	1	30	10	0,57606282	N
2018	7	8001		101	1	31	10	0,556686601	N
2018	7	8001		101	2	1	12	0,283757942	N
2018	7	8001		101	2	2	11	0,292422995	N
2018	7	8001		101	2	3	16	0,300240875	N
2018	7	8001		101	2	4	10	0,349823491	N
2018	7	8001		101	2	5	10	0,26003805	N
2018	7	8001		101	2	6	10	0,355893198	N
2018	7	8001		101	2	7	11	0,289425662	N
2018	7	8001		101	2	8	11	0,295970572	N
2018	7	8001		101	2	9	10	0,366472141	N
2018	7	8001		101	2	10	10	0,291535041	N
2018	7	8001		101	2	11	10	0,311777575	N
2018	7	8001		101	2	12	10	0,295651096	N
2018	7	8001		101	2	13	10	0,282572955	N
2018	7	8001		101	2	14	11	0,273840839	N
2018	7	8001		101	2	15	19	0,356826292	N
2018	7	8001		101	2	16	10	0,265909071	N
2018	7	8001		101	2	17	17	0,252221518	N
2018	7	8001		101	2	18	10	0,238769183	N
2018	7	8001		101	2	19	11	0,298146019	N
2018	7	8001		101	2	20	11	0,320358385	N
2018	7	8001		101	2	21	11	0,260220615	N
2018	7	8001		101	2	22	20	0,296712269	N
2018	7	8001		101	2	23	10	0,306536947	N
2018	7	8001		101	2	24	10	0,312226082	N
2018	7	8001		101	2	25	11	0,292142158	N
2018	7	8001		101	2	26	10	0,306363024	N
2018	7	8001		101	2	27	11	0,295515706	N
2018	7	8001		101	2	28	10	0,269129249	N
2018	7	8001		101	2	29	20	0,357455223	N
2018	7	8001		101	2	30	10	0,30210899	N
2018	7	8001		101	2	31	11	0,352205533	N
2018	7	8573		101	1	1	19	0,475435816	N
2018	7	8573		101	1	2	19	1,381692573	N
2018	7	8573		101	1	3	19	1,063829787	N
2018	7	8573		101	1	4	19	1,105845182	N
2018	7	8573		101	1	5	9	0,421644413	N
2018	7	8573		101	1	6	19	2,252252252	N
2018	7	8573		101	1	7	10	0,573613767	N
2018	7	8573		101	1	8	19	1,675977654	N
2018	7	8573		101	1	9	19	3,17679558	N
2018	7	8573		101	1	10	19	2,093397746	N
2018	7	8573		101	1	11	19	2,180685358	N
2018	7	8573		101	1	12	19	1,212938005	N
2018	7	8573		101	1	13	19	2,392344498	N
2018	7	8573		101	1	14	10	0,698689956	N
2018	7	8573		101	1	15	19	1,391304348	N
2018	7	8573		101	1	16	10	0,49958368	N
2018	7	8573		101	1	17	19	1,582278481	N
2018	7	8573		101	1	18	19	1,122019635	N
2018	7	8573		101	1	19	19	0,955414013	N
2018	7	8573		101	1	20	19	0,998003992	N
2018	7	8573		101	1	21	10	0,762631077	N
2018	7	8573		101	1	22	19	1,277372263	N
2018	7	8573		101	1	23	10	0,492610837	N
2018	7	8573		101	1	24	10	0,736497545	N
2018	7	8573		101	1	25	19	1,242236025	N
2018	7	8573		101	1	26	10	1,311188811	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	8573		101	1	27	19		0,980392157	N
2018	7	8573		101	1	28	10		0,978473581	N
2018	7	8573		101	1	29	19		0,529100529	N
2018	7	8573		101	1	30	10		1,044634378	N
2018	7	8573		101	1	31	19		2,340093604	N
2018	7	8573		101	2	1	12		0,445654865	N
2018	7	8573		101	2	2	11		0,383707202	N
2018	7	8573		101	2	3	16		0,371440363	N
2018	7	8573		101	2	4	10		0,258509263	N
2018	7	8573		101	2	5	10		0,355555556	N
2018	7	8573		101	2	6	10		0,458295142	N
2018	7	8573		101	2	7	10		0,353685778	N
2018	7	8573		101	2	8	19		0,216138329	N
2018	7	8573		101	2	9	10		0,305296901	N
2018	7	8573		101	2	10	10		0,268616624	N
2018	7	8573		101	2	11	10		1,137940605	N
2018	7	8573		101	2	12	10		0,256526332	N
2018	7	8573		101	2	13	10		0,446634838	N
2018	7	8573		101	2	14	10		0,4671338	N
2018	7	8573		101	2	15	19		0,255346313	N
2018	7	8573		101	2	16	10		0,278265964	N
2018	7	8573		101	2	17	19		0,369484895	N
2018	7	8573		101	2	18	10		0,28370404	N
2018	7	8573		101	2	19	10		0,288259958	N
2018	7	8573		101	2	20	10		0,363967243	N
2018	7	8573		101	2	21	10		0,194823267	N
2018	7	8573		101	2	22	20		0,431832202	N
2018	7	8573		101	2	23	10		0,337617077	N
2018	7	8573		101	2	24	10		0,429281518	N
2018	7	8573		101	2	25	11		0,463606861	N
2018	7	8573		101	2	26	10		0,281499831	N
2018	7	8573		101	2	27	10		0,300534283	N
2018	7	8573		101	2	28	10		0,26401056	N
2018	7	8573		101	2	29	20		0,378310214	N
2018	7	8573		101	2	30	10		0,239043825	N
2018	7	8573		101	2	31	10		0,364393545	N
2018	7	8758		101	1	1	19		0,350933163	N
2018	7	8758		101	1	2	19		0,40336724	N
2018	7	8758		101	1	3	19		0,32684189	N
2018	7	8758		101	1	4	19		0,349133879	N
2018	7	8758		101	1	5	9		0,366201004	N
2018	7	8758		101	1	6	19		0,430049724	N
2018	7	8758		101	1	7	10		0,512323456	N
2018	7	8758		101	1	8	19		0,32599837	N
2018	7	8758		101	1	9	19		0,369213292	N
2018	7	8758		101	1	10	19		0,521436848	N
2018	7	8758		101	1	11	19		0,260303688	N
2018	7	8758		101	1	12	19		0,277123459	N
2018	7	8758		101	1	13	19		0,262684916	N
2018	7	8758		101	1	14	10		0,37152623	N
2018	7	8758		101	1	15	19		0,393514875	N
2018	7	8758		101	1	16	10		0,451554638	N
2018	7	8758		101	1	17	19		0,462207722	N
2018	7	8758		101	1	18	19		0,322264257	N
2018	7	8758		101	1	19	19		0,461768301	N
2018	7	8758		101	1	20	19		0,316605984	N
2018	7	8758		101	1	21	10		0,369767786	N
2018	7	8758		101	1	22	19		0,345184674	N
2018	7	8758		101	1	23	10		0,429017161	N
2018	7	8758		101	1	24	10		0,219695012	N
2018	7	8758		101	1	25	19		0,297000297	N
2018	7	8758		101	1	26	10		0,288725278	N
2018	7	8758		101	1	27	19		0,472711646	N
2018	7	8758		101	1	28	10		0,599486155	N
2018	7	8758		101	1	29	19		0,306847545	N
2018	7	8758		101	1	30	10		0,651420651	N
2018	7	8758		101	1	31	19		0,412711515	N
2018	7	8758		101	2	1	12		0,325371002	N
2018	7	8758		101	2	2	11		0,388841927	N
2018	7	8758		101	2	3	16		0,300863132	N
2018	7	8758		101	2	4	10		0,263512327	N
2018	7	8758		101	2	5	10		0,305151678	N
2018	7	8758		101	2	6	10		0,315701692	N
2018	7	8758		101	2	7	10		0,289055315	N
2018	7	8758		101	2	8	19		0,309778969	N
2018	7	8758		101	2	9	10		0,303192438	N
2018	7	8758		101	2	10	10		0,282308657	N
2018	7	8758		101	2	11	10		0,23796105	N
2018	7	8758		101	2	12	10		0,358882338	N
2018	7	8758		101	2	13	10		0,260449752	N
2018	7	8758		101	2	14	10		0,338983051	N
2018	7	8758		101	2	15	19		0,354819633	N
2018	7	8758		101	2	16	10		0,221797794	N
2018	7	8758		101	2	17	19		0,414634146	N
2018	7	8758		101	2	18	10		0,262785527	N
2018	7	8758		101	2	19	10		0,304578503	N
2018	7	8758		101	2	20	10		0,380694283	N
2018	7	8758		101	2	21	10		0,290554246	N
2018	7	8758		101	2	22	20		0,352950833	N
2018	7	8758		101	2	23	10		0,319206404	N
2018	7	8758		101	2	24	10		0,332344821	N
2018	7	8758		101	2	25	11		0,234033701	N
2018	7	8758		101	2	26	10		0,316390041	N
2018	7	8758		101	2	27	10		0,297665674	N
2018	7	8758		101	2	28	10		0,371708288	N
2018	7	8758		101	2	29	20		0,420234697	N
2018	7	8758		101	2	30	10		0,272998867	N
2018	7	8758		101	2	31	10		0,347307147	N
2018	7	11001	1100101	101	1	1	19		1,526717557	N
2018	7	11001	1100101	101	1	2	19		1,323772752	N
2018	7	11001	1100101	101	1	3	11		1,458415451	N
2018	7	11001	1100101	101	1	4	10		1,086546916	N
2018	7	11001	1100101	101	1	5	10		1,462338481	N
2018	7	11001	1100101	101	1	6	11		0,903361345	N
2018	7	11001	1100101	101	1	7	11		1,163878208	N
2018	7	11001	1100101	101	1	8	19		1,794795094	N
2018	7	11001	1100101	101	1	9	11		1,135302148	N
2018	7	11001	1100101	101	1	10	11		1,071237279	N
2018	7	11001	1100101	101	1	11	11		1,006587225	N
2018	7	11001	1100101	101	1	12	11		1,122833459	N
2018	7	11001	1100101	101	1	13	11		0,903570912	N
2018	7	11001	1100101	101	1	14	11		1,335707925	N
2018	7	11001	1100101	101	1	15	19		1,361349512	N
2018	7	11001	1100101	101	1	16	10		0,906063657	N
2018	7	11001	1100101	101	1	17	10		1,131418625	N
2018	7	11001	1100101	101	1	18	11		0,960638762	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	11001	1100101	101	1	19	11	1,207283283	N
2018	7	11001	1100101	101	1	20	10	1,436388509	N
2018	7	11001	1100101	101	1	21	10	0,79191414	N
2018	7	11001	1100101	101	1	22	19	1,810673443	N
2018	7	11001	1100101	101	1	23	11	0,937858444	N
2018	7	11001	1100101	101	1	24	11	0,953710165	N
2018	7	11001	1100101	101	1	25	11	0,877956181	N
2018	7	11001	1100101	101	1	26	10	1,160733244	N
2018	7	11001	1100101	101	1	27	11	2,242396027	N
2018	7	11001	1100101	101	1	28	11	1,174255013	N
2018	7	11001	1100101	101	1	29	11	1,489203276	N
2018	7	11001	1100101	101	1	30	10	1,127527216	N
2018	7	11001	1100101	101	1	31	10	1,146876673	N
2018	7	11001	1100101	101	2	1	12	0,082467067	N
2018	7	11001	1100101	101	2	2	19	0,082159341	N
2018	7	11001	1100101	101	2	3	11	0,083692639	N
2018	7	11001	1100101	101	2	4	10	0,080245675	N
2018	7	11001	1100101	101	2	5	10	0,082544532	N
2018	7	11001	1100101	101	2	6	11	0,115092859	N
2018	7	11001	1100101	101	2	7	11	0,085249675	N
2018	7	11001	1100101	101	2	8	20	0,127910619	N
2018	7	11001	1100101	101	2	9	11	0,073732719	N
2018	7	11001	1100101	101	2	10	10	0,079201399	N
2018	7	11001	1100101	101	2	11	11	0,09977037	N
2018	7	11001	1100101	101	2	12	11	0,081520642	N
2018	7	11001	1100101	101	2	13	10	0,10595448	N
2018	7	11001	1100101	101	2	14	11	0,081251913	N
2018	7	11001	1100101	101	2	15	19	0,118255081	N
2018	7	11001	1100101	101	2	16	11	0,071001763	N
2018	7	11001	1100101	101	2	17	10	0,081270066	N
2018	7	11001	1100101	101	2	18	11	0,253498892	N
2018	7	11001	1100101	101	2	19	11	0,113632059	N
2018	7	11001	1100101	101	2	20	11	0,110604953	N
2018	7	11001	1100101	101	2	21	11	0,103595288	N
2018	7	11001	1100101	101	2	22	19	0,130464637	N
2018	7	11001	1100101	101	2	23	10	0,182267309	N
2018	7	11001	1100101	101	2	24	11	0,146035424	N
2018	7	11001	1100101	101	2	25	11	0,150273886	N
2018	7	11001	1100101	101	2	26	10	0,190279743	N
2018	7	11001	1100101	101	2	27	11	0,211042224	N
2018	7	11001	1100101	101	2	28	11	0,122803703	N
2018	7	11001	1100101	101	2	29	19	0,119125863	N
2018	7	11001	1100101	101	2	30	10	0,130022452	N
2018	7	11001	1100101	101	2	31	10	0,149020242	N
2018	7	11001	1100102	101	1	1	19	1,517241379	N
2018	7	11001	1100102	101	1	2	19	1,636125654	N
2018	7	11001	1100102	101	1	3	11	0,655653404	N
2018	7	11001	1100102	101	1	4	10	0,629326621	N
2018	7	11001	1100102	101	1	5	10	0,58158531	N
2018	7	11001	1100102	101	1	6	11	0,436046512	N
2018	7	11001	1100102	101	1	7	11	0,744772272	N
2018	7	11001	1100102	101	1	8	19	1,679586563	N
2018	7	11001	1100102	101	1	9	11	0,492610837	N
2018	7	11001	1100102	101	1	10	11	0,786203398	N
2018	7	11001	1100102	101	1	11	11	0,673636938	N
2018	7	11001	1100102	101	1	12	11	0,614868642	N
2018	7	11001	1100102	101	1	13	11	0,539389638	N
2018	7	11001	1100102	101	1	14	11	0,912490651	N
2018	7	11001	1100102	101	1	15	19	1,438848921	N
2018	7	11001	1100102	101	1	16	10	0,560815732	N
2018	7	11001	1100102	101	1	17	10	0,680319334	N
2018	7	11001	1100102	101	1	18	11	0,618004532	N
2018	7	11001	1100102	101	1	19	11	0,600783043	N
2018	7	11001	1100102	101	1	20	10	1,543942993	N
2018	7	11001	1100102	101	1	21	10	0,930324624	N
2018	7	11001	1100102	101	1	22	19	2,303523035	N
2018	7	11001	1100102	101	1	23	11	0,617619112	N
2018	7	11001	1100102	101	1	24	11	0,621718707	N
2018	7	11001	1100102	101	1	25	11	0,536695765	N
2018	7	11001	1100102	101	1	26	10	0,621782443	N
2018	7	11001	1100102	101	1	27	11	0,935588341	N
2018	7	11001	1100102	101	1	28	11	0,743187448	N
2018	7	11001	1100102	101	1	29	11	0,802752294	N
2018	7	11001	1100102	101	1	30	10	0,733379027	N
2018	7	11001	1100102	101	1	31	10	0,755244755	N
2018	7	11001	1100102	101	2	1	12	0,162443145	N
2018	7	11001	1100102	101	2	2	19	0,294215981	N
2018	7	11001	1100102	101	2	3	11	0,096696094	N
2018	7	11001	1100102	101	2	4	10	0,119581693	N
2018	7	11001	1100102	101	2	5	10	0,124038507	N
2018	7	11001	1100102	101	2	6	11	0,10834975	N
2018	7	11001	1100102	101	2	7	11	0,098076609	N
2018	7	11001	1100102	101	2	8	20	0,258120026	N
2018	7	11001	1100102	101	2	9	11	0,120755789	N
2018	7	11001	1100102	101	2	10	10	0,118921249	N
2018	7	11001	1100102	101	2	11	11	0,121428242	N
2018	7	11001	1100102	101	2	12	11	0,103107969	N
2018	7	11001	1100102	101	2	13	10	0,124800157	N
2018	7	11001	1100102	101	2	14	11	0,128308785	N
2018	7	11001	1100102	101	2	15	19	0,15625	N
2018	7	11001	1100102	101	2	16	11	0,105487723	N
2018	7	11001	1100102	101	2	17	10	0,117869298	N
2018	7	11001	1100102	101	2	18	11	0,112479146	N
2018	7	11001	1100102	101	2	19	11	0,102416579	N
2018	7	11001	1100102	101	2	20	11	0,097006041	N
2018	7	11001	1100102	101	2	21	11	0,126712411	N
2018	7	11001	1100102	101	2	22	19	0,199151998	N
2018	7	11001	1100102	101	2	23	10	0,115049233	N
2018	7	11001	1100102	101	2	24	11	0,106735879	N
2018	7	11001	1100102	101	2	25	11	0,134952767	N
2018	7	11001	1100102	101	2	26	10	0,182129343	N
2018	7	11001	1100102	101	2	27	11	0,170690076	N
2018	7	11001	1100102	101	2	28	11	0,161367903	N
2018	7	11001	1100102	101	2	29	19	0,243453798	N
2018	7	11001	1100102	101	2	30	10	0,199359915	N
2018	7	11001	1100102	101	2	31	10	0,210494163	N
2018	7	11001	1100103	101	1	1	19	2,310231023	N
2018	7	11001	1100103	101	1	2	19	2,512077295	N
2018	7	11001	1100103	101	1	3	11	0,852238627	N
2018	7	11001	1100103	101	1	4	10	1,069047919	N
2018	7	11001	1100103	101	1	5	10	0,717131474	N
2018	7	11001	1100103	101	1	6	11	0,849235688	N
2018	7	11001	1100103	101	1	7	11	0,90378198	N
2018	7	11001	1100103	101	1	8	19	2,590266876	N
2018	7	11001	1100103	101	1	9	11	0,675234154	N
2018	7	11001	1100103	101	1	10	11	0,469227412	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	11001	1100103	101	1	11	11	0,715767635	N
2018	7	11001	1100103	101	1	12	11	0,887746759	N
2018	7	11001	1100103	101	1	13	11	0,542155344	N
2018	7	11001	1100103	101	1	14	11	0,825031133	N
2018	7	11001	1100103	101	1	15	19	2,86591607	N
2018	7	11001	1100103	101	1	16	10	0,558269365	N
2018	7	11001	1100103	101	1	17	10	1,057940706	N
2018	7	11001	1100103	101	1	18	11	0,913937548	N
2018	7	11001	1100103	101	1	19	11	0,479725871	N
2018	7	11001	1100103	101	1	20	10	1,225740552	N
2018	7	11001	1100103	101	1	21	10	0,751879699	N
2018	7	11001	1100103	101	1	22	19	1,692047377	N
2018	7	11001	1100103	101	1	23	11	0,757160101	N
2018	7	11001	1100103	101	1	24	11	0,673435557	N
2018	7	11001	1100103	101	1	25	11	0,721685485	N
2018	7	11001	1100103	101	1	26	10	0,781056286	N
2018	7	11001	1100103	101	1	27	11	1,112197507	N
2018	7	11001	1100103	101	1	28	11	0,851248016	N
2018	7	11001	1100103	101	1	29	11	1,601601602	N
2018	7	11001	1100103	101	1	30	10	0,923076923	N
2018	7	11001	1100103	101	1	31	10	1,005626721	N
2018	7	11001	1100103	101	2	1	12	0,291841998	N
2018	7	11001	1100103	101	2	2	19	0,337837838	N
2018	7	11001	1100103	101	2	3	11	0,178752935	N
2018	7	11001	1100103	101	2	4	10	0,208211446	N
2018	7	11001	1100103	101	2	5	10	0,171996775	N
2018	7	11001	1100103	101	2	6	11	0,18661552	N
2018	7	11001	1100103	101	2	7	11	0,278284234	N
2018	7	11001	1100103	101	2	8	20	0,297150848	N
2018	7	11001	1100103	101	2	9	11	0,158635363	N
2018	7	11001	1100103	101	2	10	10	0,193869129	N
2018	7	11001	1100103	101	2	11	11	0,267366275	N
2018	7	11001	1100103	101	2	12	11	0,191714291	N
2018	7	11001	1100103	101	2	13	10	0,183669395	N
2018	7	11001	1100103	101	2	14	11	0,288239816	N
2018	7	11001	1100103	101	2	15	19	0,237741456	N
2018	7	11001	1100103	101	2	16	11	0,247956654	N
2018	7	11001	1100103	101	2	17	10	0,18706624	N
2018	7	11001	1100103	101	2	18	11	0,24930837	N
2018	7	11001	1100103	101	2	19	11	0,208304876	N
2018	7	11001	1100103	101	2	20	11	0,282463078	N
2018	7	11001	1100103	101	2	21	11	0,329910665	N
2018	7	11001	1100103	101	2	22	19	0,130633573	N
2018	7	11001	1100103	101	2	23	10	0,176909469	N
2018	7	11001	1100103	101	2	24	11	0,197235246	N
2018	7	11001	1100103	101	2	25	11	0,251260328	N
2018	7	11001	1100103	101	2	26	10	0,195981464	N
2018	7	11001	1100103	101	2	27	11	0,244528044	N
2018	7	11001	1100103	101	2	28	11	0,30651768	N
2018	7	11001	1100103	101	2	29	19	0,330744895	N
2018	7	11001	1100103	101	2	30	10	0,180307178	N
2018	7	11001	1100103	101	2	31	10	0,201516328	N
2018	7	11001	1100104	101	1	1	19	1,347708895	N
2018	7	11001	1100104	101	1	2	19	1,151263192	N
2018	7	11001	1100104	101	1	3	11	0,96520193	N
2018	7	11001	1100104	101	1	4	10	1,014254386	N
2018	7	11001	1100104	101	1	5	10	1,588652482	N
2018	7	11001	1100104	101	1	6	11	1,442693027	N
2018	7	11001	1100104	101	1	7	11	1,483279396	N
2018	7	11001	1100104	101	1	8	19	1,613885505	N
2018	7	11001	1100104	101	1	9	11	0,958549223	N
2018	7	11001	1100104	101	1	10	11	0,990643919	N
2018	7	11001	1100104	101	1	11	11	0,905941913	N
2018	7	11001	1100104	101	1	12	11	1,409641951	N
2018	7	11001	1100104	101	1	13	11	1,298701299	N
2018	7	11001	1100104	101	1	14	11	1,267187921	N
2018	7	11001	1100104	101	1	15	19	1,10619469	N
2018	7	11001	1100104	101	1	16	10	1,714285714	N
2018	7	11001	1100104	101	1	17	10	1,423909819	N
2018	7	11001	1100104	101	1	18	11	1,10864745	N
2018	7	11001	1100104	101	1	19	11	1,368189592	N
2018	7	11001	1100104	101	1	20	10	1,148625131	N
2018	7	11001	1100104	101	1	21	10	1,051401869	N
2018	7	11001	1100104	101	1	22	19	1,639344262	N
2018	7	11001	1100104	101	1	23	11	1,228836701	N
2018	7	11001	1100104	101	1	24	11	1,299390082	N
2018	7	11001	1100104	101	1	25	11	1,509872242	N
2018	7	11001	1100104	101	1	26	10	1,268498943	N
2018	7	11001	1100104	101	1	27	11	1,789264414	N
2018	7	11001	1100104	101	1	28	11	2,194185409	N
2018	7	11001	1100104	101	1	29	11	1,651376147	N
2018	7	11001	1100104	101	1	30	10	1,79346254	N
2018	7	11001	1100104	101	1	31	10	2,013042246	N
2018	7	11001	1100104	101	2	1	12	0,96622761	N
2018	7	11001	1100104	101	2	2	19	1,155039943	N
2018	7	11001	1100104	101	2	3	11	0,894287737	N
2018	7	11001	1100104	101	2	4	10	0,964417655	N
2018	7	11001	1100104	101	2	5	10	0,901460988	N
2018	7	11001	1100104	101	2	6	11	0,789962825	N
2018	7	11001	1100104	101	2	7	11	0,891797757	N
2018	7	11001	1100104	101	2	8	20	1,220395653	N
2018	7	11001	1100104	101	2	9	11	0,957136912	N
2018	7	11001	1100104	101	2	10	10	1,142904468	N
2018	7	11001	1100104	101	2	11	11	1,014299967	N
2018	7	11001	1100104	101	2	12	11	1,045437904	N
2018	7	11001	1100104	101	2	13	10	0,932629248	N
2018	7	11001	1100104	101	2	14	11	0,928286095	N
2018	7	11001	1100104	101	2	15	19	1,143677592	N
2018	7	11001	1100104	101	2	16	11	1,031312127	N
2018	7	11001	1100104	101	2	17	10	1,252340337	N
2018	7	11001	1100104	101	2	18	11	1,029962547	N
2018	7	11001	1100104	101	2	19	11	1,132869396	N
2018	7	11001	1100104	101	2	20	11	1,057866184	N
2018	7	11001	1100104	101	2	21	11	0,969410615	N
2018	7	11001	1100104	101	2	22	19	1,067088737	N
2018	7	11001	1100104	101	2	23	10	0,899187958	N
2018	7	11001	1100104	101	2	24	11	0,761315151	N
2018	7	11001	1100104	101	2	25	11	0,885769199	N
2018	7	11001	1100104	101	2	26	10	0,887369235	N
2018	7	11001	1100104	101	2	27	11	1,049390219	N
2018	7	11001	1100104	101	2	28	11	0,823669665	N
2018	7	11001	1100104	101	2	29	19	0,955783418	N
2018	7	11001	1100104	101	2	30	10	0,948484958	N
2018	7	11001	1100104	101	2	31	10	0,861745972	N
2018	7	11001	1100105	101	1	1	19	1,067821068	N
2018	7	11001	1100105	101	1	2	19	1,686390533	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	11001	1100105	101	1	3	11	1,10619469	N
2018	7	11001	1100105	101	1	4	10	1,619433198	N
2018	7	11001	1100105	101	1	5	10	0,709067469	N
2018	7	11001	1100105	101	1	6	11	0,954032958	N
2018	7	11001	1100105	101	1	7	11	1,143379831	N
2018	7	11001	1100105	101	1	8	19	0,985477178	N
2018	7	11001	1100105	101	1	9	11	0,714445189	N
2018	7	11001	1100105	101	1	10	11	0,798319328	N
2018	7	11001	1100105	101	1	11	11	1,077586207	N
2018	7	11001	1100105	101	1	12	11	0,77570922	N
2018	7	11001	1100105	101	1	13	11	1,201478743	N
2018	7	11001	1100105	101	1	14	11	1,033475623	N
2018	7	11001	1100105	101	1	15	19	1,469045121	N
2018	7	11001	1100105	101	1	16	10	1,25088506	N
2018	7	11001	1100105	101	1	17	10	1,121718377	N
2018	7	11001	1100105	101	1	18	11	1,348504003	N
2018	7	11001	1100105	101	1	19	11	0,862068966	N
2018	7	11001	1100105	101	1	20	10	1,354019746	N
2018	7	11001	1100105	101	1	21	10	0,879314135	N
2018	7	11001	1100105	101	1	22	19	1,575820201	N
2018	7	11001	1100105	101	1	23	11	0,848818536	N
2018	7	11001	1100105	101	1	24	11	0,834127741	N
2018	7	11001	1100105	101	1	25	11	0,653044028	N
2018	7	11001	1100105	101	1	26	10	0,922398235	N
2018	7	11001	1100105	101	1	27	11	0,911350456	N
2018	7	11001	1100105	101	1	28	11	1,454545455	N
2018	7	11001	1100105	101	1	29	11	1,563857515	N
2018	7	11001	1100105	101	1	30	10	1,503759398	N
2018	7	11001	1100105	101	1	31	10	1,535155051	N
2018	7	11001	1100105	101	2	1	12	0,461848696	N
2018	7	11001	1100105	101	2	2	19	0,733010312	N
2018	7	11001	1100105	101	2	3	11	0,509780676	N
2018	7	11001	1100105	101	2	4	10	0,425641687	N
2018	7	11001	1100105	101	2	5	10	0,491513205	N
2018	7	11001	1100105	101	2	6	11	0,397445921	N
2018	7	11001	1100105	101	2	7	11	0,543179738	N
2018	7	11001	1100105	101	2	8	20	0,900007087	N
2018	7	11001	1100105	101	2	9	11	0,457946336	N
2018	7	11001	1100105	101	2	10	10	0,512002128	N
2018	7	11001	1100105	101	2	11	11	0,596263416	N
2018	7	11001	1100105	101	2	12	11	0,523595811	N
2018	7	11001	1100105	101	2	13	10	0,428983176	N
2018	7	11001	1100105	101	2	14	11	0,436548839	N
2018	7	11001	1100105	101	2	15	19	0,731692568	N
2018	7	11001	1100105	101	2	16	11	0,558411067	N
2018	7	11001	1100105	101	2	17	10	0,519109727	N
2018	7	11001	1100105	101	2	18	11	0,397486857	N
2018	7	11001	1100105	101	2	19	11	0,550294343	N
2018	7	11001	1100105	101	2	20	11	0,699439129	N
2018	7	11001	1100105	101	2	21	11	0,410447761	N
2018	7	11001	1100105	101	2	22	19	0,995182556	N
2018	7	11001	1100105	101	2	23	10	0,547053077	N
2018	7	11001	1100105	101	2	24	11	0,541371474	N
2018	7	11001	1100105	101	2	25	11	0,612365839	N
2018	7	11001	1100105	101	2	26	10	0,482925147	N
2018	7	11001	1100105	101	2	27	11	0,575939947	N
2018	7	11001	1100105	101	2	28	11	0,511508951	N
2018	7	11001	1100105	101	2	29	19	0,816634211	N
2018	7	11001	1100105	101	2	30	10	0,5179188	N
2018	7	11001	1100105	101	2	31	10	0,608818646	N
2018	7	11001	1100106	101	1	1	19	1,797752809	N
2018	7	11001	1100106	101	1	2	19	1,607717042	N
2018	7	11001	1100106	101	1	3	11	1,284863679	N
2018	7	11001	1100106	101	1	4	10	1,057747284	N
2018	7	11001	1100106	101	1	5	10	0,743724822	N
2018	7	11001	1100106	101	1	6	11	1,016949153	N
2018	7	11001	1100106	101	1	7	11	1,154734411	N
2018	7	11001	1100106	101	1	8	19	1,529051988	N
2018	7	11001	1100106	101	1	9	11	1,119664101	N
2018	7	11001	1100106	101	1	10	11	1,335616438	N
2018	7	11001	1100106	101	1	11	11	0,587275693	N
2018	7	11001	1100106	101	1	12	11	1,021152443	N
2018	7	11001	1100106	101	1	13	11	0,817632421	N
2018	7	11001	1100106	101	1	14	11	1,100366789	N
2018	7	11001	1100106	101	1	15	19	1,565029682	N
2018	7	11001	1100106	101	1	16	10	1,400560224	N
2018	7	11001	1100106	101	1	17	10	1,046025105	N
2018	7	11001	1100106	101	1	18	11	0,738396624	N
2018	7	11001	1100106	101	1	19	11	0,880503145	N
2018	7	11001	1100106	101	1	20	10	1,304347826	N
2018	7	11001	1100106	101	1	21	10	0,966183575	N
2018	7	11001	1100106	101	1	22	19	1,131861913	N
2018	7	11001	1100106	101	1	23	11	1,164021164	N
2018	7	11001	1100106	101	1	24	11	1,333813987	N
2018	7	11001	1100106	101	1	25	11	1,059167275	N
2018	7	11001	1100106	101	1	26	10	0,88365243	N
2018	7	11001	1100106	101	1	27	11	0,927516317	N
2018	7	11001	1100106	101	1	28	11	0,979020979	N
2018	7	11001	1100106	101	1	29	11	0,99009901	N
2018	7	11001	1100106	101	1	30	10	0,868055556	N
2018	7	11001	1100106	101	1	31	10	1,453055142	N
2018	7	11001	1100106	101	2	1	12	0,274725275	N
2018	7	11001	1100106	101	2	2	19	0,498657461	N
2018	7	11001	1100106	101	2	3	11	0,325434294	N
2018	7	11001	1100106	101	2	4	10	0,234776229	N
2018	7	11001	1100106	101	2	5	10	0,229555237	N
2018	7	11001	1100106	101	2	6	11	0,265906933	N
2018	7	11001	1100106	101	2	7	11	0,330094379	N
2018	7	11001	1100106	101	2	8	20	0,568181818	N
2018	7	11001	1100106	101	2	9	11	0,283452253	N
2018	7	11001	1100106	101	2	10	10	0,319068119	N
2018	7	11001	1100106	101	2	11	11	0,309736724	N
2018	7	11001	1100106	101	2	12	11	0,268279853	N
2018	7	11001	1100106	101	2	13	10	0,314290059	N
2018	7	11001	1100106	101	2	14	11	0,217432407	N
2018	7	11001	1100106	101	2	15	19	0,477016479	N
2018	7	11001	1100106	101	2	16	11	0,295709703	N
2018	7	11001	1100106	101	2	17	10	0,308548306	N
2018	7	11001	1100106	101	2	18	11	0,223081499	N
2018	7	11001	1100106	101	2	19	11	0,264343059	N
2018	7	11001	1100106	101	2	20	11	0,278111371	N
2018	7	11001	1100106	101	2	21	11	0,267251056	N
2018	7	11001	1100106	101	2	22	19	0,325077399	N
2018	7	11001	1100106	101	2	23	10	0,226221597	N
2018	7	11001	1100106	101	2	24	11	0,29587362	N
2018	7	11001	1100106	101	2	25	11	0,327384095	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	11001	1100106	101	2	26	10	0,247104247	N
2018	7	11001	1100106	101	2	27	11	0,26453706	N
2018	7	11001	1100106	101	2	28	11	0,373702422	N
2018	7	11001	1100106	101	2	29	19	0,363921792	N
2018	7	11001	1100106	101	2	30	10	0,314375536	N
2018	7	11001	1100106	101	2	31	10	0,219651486	N
2018	7	11001	1100107	101	1	1	19	1,73346056	N
2018	7	11001	1100107	101	1	2	19	1,826802399	N
2018	7	11001	1100107	101	1	3	11	1,449446147	N
2018	7	11001	1100107	101	1	4	10	1,220554132	N
2018	7	11001	1100107	101	1	5	10	1,486146096	N
2018	7	11001	1100107	101	1	6	11	1,579012806	N
2018	7	11001	1100107	101	1	7	11	1,613095949	N
2018	7	11001	1100107	101	1	8	19	1,596320346	N
2018	7	11001	1100107	101	1	9	11	1,213830309	N
2018	7	11001	1100107	101	1	10	11	1,005284186	N
2018	7	11001	1100107	101	1	11	11	1,30185067	N
2018	7	11001	1100107	101	1	12	11	1,532464041	N
2018	7	11001	1100107	101	1	13	11	1,384222551	N
2018	7	11001	1100107	101	1	14	11	1,236940074	N
2018	7	11001	1100107	101	1	15	19	1,401220866	N
2018	7	11001	1100107	101	1	16	10	1,242006886	N
2018	7	11001	1100107	101	1	17	10	1,451341195	N
2018	7	11001	1100107	101	1	18	11	1,167701863	N
2018	7	11001	1100107	101	1	19	11	1,157087159	N
2018	7	11001	1100107	101	1	20	10	1,499933039	N
2018	7	11001	1100107	101	1	21	10	1,468867802	N
2018	7	11001	1100107	101	1	22	19	2,114103678	N
2018	7	11001	1100107	101	1	23	11	1,415392392	N
2018	7	11001	1100107	101	1	24	11	1,637840671	N
2018	7	11001	1100107	101	1	25	11	1,28445277	N
2018	7	11001	1100107	101	1	26	10	1,418162894	N
2018	7	11001	1100107	101	1	27	11	2,151815182	N
2018	7	11001	1100107	101	1	28	11	1,28892292	N
2018	7	11001	1100107	101	1	29	11	1,65675446	N
2018	7	11001	1100107	101	1	30	10	1,614543605	N
2018	7	11001	1100107	101	1	31	10	1,569092827	N
2018	7	11001	1100107	101	2	1	12	0,282208953	N
2018	7	11001	1100107	101	2	2	19	0,329426856	N
2018	7	11001	1100107	101	2	3	11	0,312120687	N
2018	7	11001	1100107	101	2	4	10	0,28121626	N
2018	7	11001	1100107	101	2	5	10	0,344140554	N
2018	7	11001	1100107	101	2	6	11	0,342642209	N
2018	7	11001	1100107	101	2	7	11	0,340192303	N
2018	7	11001	1100107	101	2	8	20	0,38701623	N
2018	7	11001	1100107	101	2	9	11	0,331967426	N
2018	7	11001	1100107	101	2	10	10	0,275684617	N
2018	7	11001	1100107	101	2	11	11	0,248360014	N
2018	7	11001	1100107	101	2	12	11	0,259648933	N
2018	7	11001	1100107	101	2	13	10	0,271242883	N
2018	7	11001	1100107	101	2	14	11	0,266057638	N
2018	7	11001	1100107	101	2	15	19	0,390993663	N
2018	7	11001	1100107	101	2	16	11	0,290428704	N
2018	7	11001	1100107	101	2	17	10	0,273326545	N
2018	7	11001	1100107	101	2	18	11	0,246382074	N
2018	7	11001	1100107	101	2	19	11	0,25433406	N
2018	7	11001	1100107	101	2	20	11	0,317619968	N
2018	7	11001	1100107	101	2	21	11	0,28715186	N
2018	7	11001	1100107	101	2	22	19	0,37593985	N
2018	7	11001	1100107	101	2	23	10	0,305281368	N
2018	7	11001	1100107	101	2	24	11	0,273306185	N
2018	7	11001	1100107	101	2	25	11	0,245612098	N
2018	7	11001	1100107	101	2	26	10	0,19357961	N
2018	7	11001	1100107	101	2	27	11	0,319103293	N
2018	7	11001	1100107	101	2	28	11	0,279381205	N
2018	7	11001	1100107	101	2	29	19	0,428121382	N
2018	7	11001	1100107	101	2	30	10	0,288432345	N
2018	7	11001	1100107	101	2	31	10	0,282633728	N
2018	7	11001	1100108	101	1	1	19	1,316772507	N
2018	7	11001	1100108	101	1	2	19	1,670388566	N
2018	7	11001	1100108	101	1	3	11	0,941788926	N
2018	7	11001	1100108	101	1	4	10	0,949081763	N
2018	7	11001	1100108	101	1	5	10	1,009111394	N
2018	7	11001	1100108	101	1	6	11	1,092304664	N
2018	7	11001	1100108	101	1	7	11	0,901208106	N
2018	7	11001	1100108	101	1	8	19	1,173868663	N
2018	7	11001	1100108	101	1	9	11	0,829594073	N
2018	7	11001	1100108	101	1	10	11	0,962317666	N
2018	7	11001	1100108	101	1	11	11	1,028007972	N
2018	7	11001	1100108	101	1	12	11	0,959795244	N
2018	7	11001	1100108	101	1	13	11	0,859220093	N
2018	7	11001	1100108	101	1	14	11	0,728915353	N
2018	7	11001	1100108	101	1	15	19	1,228183581	N
2018	7	11001	1100108	101	1	16	10	1,03610675	N
2018	7	11001	1100108	101	1	17	10	0,960404381	N
2018	7	11001	1100108	101	1	18	11	0,881499076	N
2018	7	11001	1100108	101	1	19	11	0,983796296	N
2018	7	11001	1100108	101	1	20	10	0,907816075	N
2018	7	11001	1100108	101	1	21	10	0,951491448	N
2018	7	11001	1100108	101	1	22	19	1,299193931	N
2018	7	11001	1100108	101	1	23	11	0,900850492	N
2018	7	11001	1100108	101	1	24	11	0,843026358	N
2018	7	11001	1100108	101	1	25	11	0,92215312	N
2018	7	11001	1100108	101	1	26	10	0,980231094	N
2018	7	11001	1100108	101	1	27	11	0,99598008	N
2018	7	11001	1100108	101	1	28	11	1,146430433	N
2018	7	11001	1100108	101	1	29	11	1,293515062	N
2018	7	11001	1100108	101	1	30	10	1,193625395	N
2018	7	11001	1100108	101	1	31	10	1,121178541	N
2018	7	11001	1100108	101	2	1	12	0,310253374	N
2018	7	11001	1100108	101	2	2	19	0,349223571	N
2018	7	11001	1100108	101	2	3	11	0,341646737	N
2018	7	11001	1100108	101	2	4	10	0,243053805	N
2018	7	11001	1100108	101	2	5	10	0,235782516	N
2018	7	11001	1100108	101	2	6	11	0,174996712	N
2018	7	11001	1100108	101	2	7	11	0,192003072	N
2018	7	11001	1100108	101	2	8	20	0,282729373	N
2018	7	11001	1100108	101	2	9	11	0,18954318	N
2018	7	11001	1100108	101	2	10	10	0,221574222	N
2018	7	11001	1100108	101	2	11	11	0,183662573	N
2018	7	11001	1100108	101	2	12	11	0,163182594	N
2018	7	11001	1100108	101	2	13	10	0,164250292	N
2018	7	11001	1100108	101	2	14	11	0,197388828	N
2018	7	11001	1100108	101	2	15	19	0,203206479	N
2018	7	11001	1100108	101	2	16	11	0,169348912	N
2018	7	11001	1100108	101	2	17	10	0,196737094	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	11001	1100108	101	2	18	11	0,169338451	N
2018	7	11001	1100108	101	2	19	11	0,204453441	N
2018	7	11001	1100108	101	2	20	11	0,21188083	N
2018	7	11001	1100108	101	2	21	11	0,189512898	N
2018	7	11001	1100108	101	2	22	19	0,228071546	N
2018	7	11001	1100108	101	2	23	10	0,170496742	N
2018	7	11001	1100108	101	2	24	11	0,208412073	N
2018	7	11001	1100108	101	2	25	11	0,185915312	N
2018	7	11001	1100108	101	2	26	10	0,177590379	N
2018	7	11001	1100108	101	2	27	11	0,192577942	N
2018	7	11001	1100108	101	2	28	11	0,180107886	N
2018	7	11001	1100108	101	2	29	19	0,240527379	N
2018	7	11001	1100108	101	2	30	10	0,181324581	N
2018	7	11001	1100108	101	2	31	10	0,18961791	N
2018	7	11001	1100109	101	1	1	19	1,081508837	N
2018	7	11001	1100109	101	1	2	19	1,648227591	N
2018	7	11001	1100109	101	1	3	11	0,903405142	N
2018	7	11001	1100109	101	1	4	10	0,96670247	N
2018	7	11001	1100109	101	1	5	10	1,162892367	N
2018	7	11001	1100109	101	1	6	11	1,006997781	N
2018	7	11001	1100109	101	1	7	11	1,345924237	N
2018	7	11001	1100109	101	1	8	19	1,009421265	N
2018	7	11001	1100109	101	1	9	11	1,247104935	N
2018	7	11001	1100109	101	1	10	11	0,99814504	N
2018	7	11001	1100109	101	1	11	11	0,989917507	N
2018	7	11001	1100109	101	1	12	11	1,357003439	N
2018	7	11001	1100109	101	1	13	11	1,39161463	N
2018	7	11001	1100109	101	1	14	11	1,27306074	N
2018	7	11001	1100109	101	1	15	19	1,228948566	N
2018	7	11001	1100109	101	1	16	10	1,001730261	N
2018	7	11001	1100109	101	1	17	10	1,260653409	N
2018	7	11001	1100109	101	1	18	11	1,176785237	N
2018	7	11001	1100109	101	1	19	11	0,784140969	N
2018	7	11001	1100109	101	1	20	10	1,088858643	N
2018	7	11001	1100109	101	1	21	10	1,22324159	N
2018	7	11001	1100109	101	1	22	19	1,654625961	N
2018	7	11001	1100109	101	1	23	11	0,731971806	N
2018	7	11001	1100109	101	1	24	11	0,9375	N
2018	7	11001	1100109	101	1	25	11	0,996394003	N
2018	7	11001	1100109	101	1	26	10	0,829006104	N
2018	7	11001	1100109	101	1	27	11	0,92401543	N
2018	7	11001	1100109	101	1	28	11	0,991125965	N
2018	7	11001	1100109	101	1	29	11	1,13452188	N
2018	7	11001	1100109	101	1	30	10	0,996286568	N
2018	7	11001	1100109	101	1	31	10	0,945727188	N
2018	7	11001	1100109	101	2	1	12	0,288414335	N
2018	7	11001	1100109	101	2	2	19	0,359313711	N
2018	7	11001	1100109	101	2	3	11	0,257942479	N
2018	7	11001	1100109	101	2	4	10	0,245042963	N
2018	7	11001	1100109	101	2	5	10	0,240641711	N
2018	7	11001	1100109	101	2	6	11	0,277880294	N
2018	7	11001	1100109	101	2	7	11	0,266815223	N
2018	7	11001	1100109	101	2	8	20	0,310191551	N
2018	7	11001	1100109	101	2	9	11	0,234980095	N
2018	7	11001	1100109	101	2	10	10	0,225263276	N
2018	7	11001	1100109	101	2	11	11	0,27461386	N
2018	7	11001	1100109	101	2	12	11	0,301079734	N
2018	7	11001	1100109	101	2	13	10	0,34524306	N
2018	7	11001	1100109	101	2	14	11	0,360832036	N
2018	7	11001	1100109	101	2	15	19	0,335588931	N
2018	7	11001	1100109	101	2	16	11	0,316646734	N
2018	7	11001	1100109	101	2	17	10	0,28850495	N
2018	7	11001	1100109	101	2	18	11	0,245271768	N
2018	7	11001	1100109	101	2	19	11	0,24167962	N
2018	7	11001	1100109	101	2	20	11	0,319691534	N
2018	7	11001	1100109	101	2	21	11	0,219506199	N
2018	7	11001	1100109	101	2	22	19	0,30845513	N
2018	7	11001	1100109	101	2	23	10	0,231494488	N
2018	7	11001	1100109	101	2	24	11	0,451168024	N
2018	7	11001	1100109	101	2	25	11	0,54231773	N
2018	7	11001	1100109	101	2	26	10	0,476654023	N
2018	7	11001	1100109	101	2	27	11	0,392886228	N
2018	7	11001	1100109	101	2	28	11	0,365697568	N
2018	7	11001	1100109	101	2	29	19	0,3399915	N
2018	7	11001	1100109	101	2	30	10	0,35933523	N
2018	7	11001	1100109	101	2	31	10	0,383244016	N
2018	7	11001	1100110	101	1	1	19	1,179793951	N
2018	7	11001	1100110	101	1	2	19	1,387589648	N
2018	7	11001	1100110	101	1	3	11	0,817341862	N
2018	7	11001	1100110	101	1	4	10	0,967969025	N
2018	7	11001	1100110	101	1	5	10	0,88347955	N
2018	7	11001	1100110	101	1	6	11	0,896630497	N
2018	7	11001	1100110	101	1	7	11	0,783128815	N
2018	7	11001	1100110	101	1	8	19	0,886347391	N
2018	7	11001	1100110	101	1	9	11	1,085933086	N
2018	7	11001	1100110	101	1	10	11	1,156311785	N
2018	7	11001	1100110	101	1	11	11	1,08983437	N
2018	7	11001	1100110	101	1	12	11	0,916630292	N
2018	7	11001	1100110	101	1	13	11	0,931640161	N
2018	7	11001	1100110	101	1	14	11	0,575514475	N
2018	7	11001	1100110	101	1	15	19	1,25309832	N
2018	7	11001	1100110	101	1	16	10	0,864765409	N
2018	7	11001	1100110	101	1	17	10	0,892202396	N
2018	7	11001	1100110	101	1	18	11	1,006369427	N
2018	7	11001	1100110	101	1	19	11	0,929380639	N
2018	7	11001	1100110	101	1	20	10	1,037678823	N
2018	7	11001	1100110	101	1	21	10	0,932443551	N
2018	7	11001	1100110	101	1	22	19	1,602564103	N
2018	7	11001	1100110	101	1	23	11	1,141602634	N
2018	7	11001	1100110	101	1	24	11	1,463942461	N
2018	7	11001	1100110	101	1	25	11	1,214388867	N
2018	7	11001	1100110	101	1	26	10	1,155733471	N
2018	7	11001	1100110	101	1	27	11	1,441285866	N
2018	7	11001	1100110	101	1	28	11	1,165215258	N
2018	7	11001	1100110	101	1	29	11	0,986684548	N
2018	7	11001	1100110	101	1	30	10	1,311515597	N
2018	7	11001	1100110	101	1	31	10	1,373219006	N
2018	7	11001	1100110	101	2	1	12	0,199854651	N
2018	7	11001	1100110	101	2	2	19	0,273048193	N
2018	7	11001	1100110	101	2	3	11	0,163714982	N
2018	7	11001	1100110	101	2	4	10	0,217800801	N
2018	7	11001	1100110	101	2	5	10	0,175746924	N
2018	7	11001	1100110	101	2	6	11	0,163497285	N
2018	7	11001	1100110	101	2	7	11	0,2247309	N
2018	7	11001	1100110	101	2	8	20	0,270150397	N
2018	7	11001	1100110	101	2	9	11	0,267502612	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	11001	1100110	101	2	10	10	0,194595273	N
2018	7	11001	1100110	101	2	11	11	0,288441368	N
2018	7	11001	1100110	101	2	12	11	0,242030509	N
2018	7	11001	1100110	101	2	13	10	0,217910793	N
2018	7	11001	1100110	101	2	14	11	0,255767664	N
2018	7	11001	1100110	101	2	15	19	0,192374956	N
2018	7	11001	1100110	101	2	16	11	0,216987956	N
2018	7	11001	1100110	101	2	17	10	0,26053198	N
2018	7	11001	1100110	101	2	18	11	0,243244887	N
2018	7	11001	1100110	101	2	19	11	0,252455524	N
2018	7	11001	1100110	101	2	20	11	0,203656971	N
2018	7	11001	1100110	101	2	21	11	0,201000098	N
2018	7	11001	1100110	101	2	22	19	0,20073359	N
2018	7	11001	1100110	101	2	23	10	0,230724269	N
2018	7	11001	1100110	101	2	24	11	0,261623952	N
2018	7	11001	1100110	101	2	25	11	0,26259555	N
2018	7	11001	1100110	101	2	26	10	0,270768706	N
2018	7	11001	1100110	101	2	27	11	0,314048216	N
2018	7	11001	1100110	101	2	28	11	0,264423538	N
2018	7	11001	1100110	101	2	29	19	0,178960342	N
2018	7	11001	1100110	101	2	30	10	0,262903692	N
2018	7	11001	1100110	101	2	31	10	0,310721397	N
2018	7	11001	1100111	101	1	1	19	1,262161451	N
2018	7	11001	1100111	101	1	2	19	1,352003863	N
2018	7	11001	1100111	101	1	3	11	0,769976034	N
2018	7	11001	1100111	101	1	4	10	0,804839288	N
2018	7	11001	1100111	101	1	5	10	0,966234312	N
2018	7	11001	1100111	101	1	6	11	0,951687555	N
2018	7	11001	1100111	101	1	7	11	0,701992754	N
2018	7	11001	1100111	101	1	8	19	1,152047451	N
2018	7	11001	1100111	101	1	9	11	0,834351916	N
2018	7	11001	1100111	101	1	10	11	0,804421583	N
2018	7	11001	1100111	101	1	11	11	0,897568406	N
2018	7	11001	1100111	101	1	12	11	0,796284008	N
2018	7	11001	1100111	101	1	13	11	0,965556183	N
2018	7	11001	1100111	101	1	14	11	0,706816987	N
2018	7	11001	1100111	101	1	15	19	0,847273517	N
2018	7	11001	1100111	101	1	16	10	0,73778555	N
2018	7	11001	1100111	101	1	17	10	0,723168794	N
2018	7	11001	1100111	101	1	18	11	0,856531049	N
2018	7	11001	1100111	101	1	19	11	0,895619606	N
2018	7	11001	1100111	101	1	20	10	0,938351327	N
2018	7	11001	1100111	101	1	21	10	0,661049903	N
2018	7	11001	1100111	101	1	22	19	1,314245482	N
2018	7	11001	1100111	101	1	23	11	0,816369805	N
2018	7	11001	1100111	101	1	24	11	0,976605606	N
2018	7	11001	1100111	101	1	25	11	0,731774415	N
2018	7	11001	1100111	101	1	26	10	0,903614458	N
2018	7	11001	1100111	101	1	27	11	1,01666196	N
2018	7	11001	1100111	101	1	28	11	0,874156644	N
2018	7	11001	1100111	101	1	29	11	0,713833921	N
2018	7	11001	1100111	101	1	30	10	0,86048586	N
2018	7	11001	1100111	101	1	31	10	0,864149038	N
2018	7	11001	1100111	101	2	1	19	0,107154734	N
2018	7	11001	1100111	101	2	2	12	0,125468875	N
2018	7	11001	1100111	101	2	3	11	0,105065616	N
2018	7	11001	1100111	101	2	4	10	0,089222949	N
2018	7	11001	1100111	101	2	5	10	0,101723021	N
2018	7	11001	1100111	101	2	6	11	0,09285685	N
2018	7	11001	1100111	101	2	7	11	0,109753313	N
2018	7	11001	1100111	101	2	8	20	0,143375105	N
2018	7	11001	1100111	101	2	9	11	0,142466542	N
2018	7	11001	1100111	101	2	10	10	0,09717215	N
2018	7	11001	1100111	101	2	11	11	0,086903624	N
2018	7	11001	1100111	101	2	12	11	0,094733544	N
2018	7	11001	1100111	101	2	13	10	0,110756401	N
2018	7	11001	1100111	101	2	14	11	0,119130698	N
2018	7	11001	1100111	101	2	15	19	0,140965498	N
2018	7	11001	1100111	101	2	16	11	0,101005072	N
2018	7	11001	1100111	101	2	17	10	0,094266861	N
2018	7	11001	1100111	101	2	18	11	0,099242151	N
2018	7	11001	1100111	101	2	19	11	0,095300577	N
2018	7	11001	1100111	101	2	20	11	0,094528111	N
2018	7	11001	1100111	101	2	21	11	0,087073404	N
2018	7	11001	1100111	101	2	22	19	0,143793717	N
2018	7	11001	1100111	101	2	23	10	0,093079472	N
2018	7	11001	1100111	101	2	24	11	0,151724037	N
2018	7	11001	1100111	101	2	25	11	0,139631111	N
2018	7	11001	1100111	101	2	26	10	0,130776256	N
2018	7	11001	1100111	101	2	27	11	0,151920972	N
2018	7	11001	1100111	101	2	28	11	0,136593624	N
2018	7	11001	1100111	101	2	29	19	0,164674516	N
2018	7	11001	1100111	101	2	30	10	0,141845888	N
2018	7	11001	1100111	101	2	31	10	0,127732143	N
2018	7	11001	1100112	101	1	1	19	0,536062378	N
2018	7	11001	1100112	101	1	2	19	1,030927835	N
2018	7	11001	1100112	101	1	3	11	0,578889026	N
2018	7	11001	1100112	101	1	4	10	0,456881782	N
2018	7	11001	1100112	101	1	5	10	0,696459663	N
2018	7	11001	1100112	101	1	6	11	0,796478726	N
2018	7	11001	1100112	101	1	7	11	0,589836661	N
2018	7	11001	1100112	101	1	8	19	0,811618966	N
2018	7	11001	1100112	101	1	9	11	0,53481232	N
2018	7	11001	1100112	101	1	10	11	0,41031653	N
2018	7	11001	1100112	101	1	11	11	0,537287771	N
2018	7	11001	1100112	101	1	12	11	0,486190131	N
2018	7	11001	1100112	101	1	13	11	0,401445203	N
2018	7	11001	1100112	101	1	14	11	0,487156776	N
2018	7	11001	1100112	101	1	15	19	0,705052879	N
2018	7	11001	1100112	101	1	16	10	0,441368242	N
2018	7	11001	1100112	101	1	17	10	0,48341024	N
2018	7	11001	1100112	101	1	18	11	0,450880083	N
2018	7	11001	1100112	101	1	19	11	0,427350427	N
2018	7	11001	1100112	101	1	20	10	0,680100756	N
2018	7	11001	1100112	101	1	21	10	0,413349663	N
2018	7	11001	1100112	101	1	22	19	1,003944066	N
2018	7	11001	1100112	101	1	23	11	0,471698113	N
2018	7	11001	1100112	101	1	24	11	0,440348182	N
2018	7	11001	1100112	101	1	25	11	0,450936183	N
2018	7	11001	1100112	101	1	26	10	0,609252375	N
2018	7	11001	1100112	101	1	27	11	0,770984906	N
2018	7	11001	1100112	101	1	28	11	0,675774938	N
2018	7	11001	1100112	101	1	29	11	0,904392765	N
2018	7	11001	1100112	101	1	30	10	0,488649089	N
2018	7	11001	1100112	101	1	31	10	0,599306067	N
2018	7	11001	1100112	101	2	1	12	0,099199788	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	11001	1100112	101	2	2	19	0,134941385	N	
2018	7	11001	1100112	101	2	3	11	0,045573121	N	
2018	7	11001	1100112	101	2	4	10	0,060507331	N	
2018	7	11001	1100112	101	2	5	10	0,076069012	N	
2018	7	11001	1100112	101	2	6	11	0,057636888	N	
2018	7	11001	1100112	101	2	7	11	0,062272245	N	
2018	7	11001	1100112	101	2	8	20	0,131172117	N	
2018	7	11001	1100112	101	2	9	11	0,05875153	N	
2018	7	11001	1100112	101	2	10	10	0,070510298	N	
2018	7	11001	1100112	101	2	11	11	0,06814796	N	
2018	7	11001	1100112	101	2	12	11	0,058854303	N	
2018	7	11001	1100112	101	2	13	10	0,068013669	N	
2018	7	11001	1100112	101	2	14	11	0,050118462	N	
2018	7	11001	1100112	101	2	15	19	0,125441004	N	
2018	7	11001	1100112	101	2	16	11	0,086619707	N	
2018	7	11001	1100112	101	2	17	10	0,081547809	N	
2018	7	11001	1100112	101	2	18	11	0,069180746	N	
2018	7	11001	1100112	101	2	19	11	0,067691266	N	
2018	7	11001	1100112	101	2	20	11	0,176366843	N	
2018	7	11001	1100112	101	2	21	11	0,058948361	N	
2018	7	11001	1100112	101	2	22	19	0,090274928	N	
2018	7	11001	1100112	101	2	23	10	0,057849912	N	
2018	7	11001	1100112	101	2	24	11	0,062301315	N	
2018	7	11001	1100112	101	2	25	11	0,100056282	N	
2018	7	11001	1100112	101	2	26	10	0,072747714	N	
2018	7	11001	1100112	101	2	27	11	0,060236189	N	
2018	7	11001	1100112	101	2	28	11	0,072435274	N	
2018	7	11001	1100112	101	2	29	19	0,053447354	N	
2018	7	11001	1100112	101	2	30	10	0,079033008	N	
2018	7	11001	1100112	101	2	31	10	0,068942272	N	
2018	7	11001	1100113	101	1	1	19	2,749140893	N	
2018	7	11001	1100113	101	1	2	19	1,156069364	N	
2018	7	11001	1100113	101	1	3	11	0,988603597	N	
2018	7	11001	1100113	101	1	4	10	0,914998011	N	
2018	7	11001	1100113	101	1	5	10	0,740055504	N	
2018	7	11001	1100113	101	1	6	11	0,811468758	N	
2018	7	11001	1100113	101	1	7	11	0,949913644	N	
2018	7	11001	1100113	101	1	8	19	1,277235162	N	
2018	7	11001	1100113	101	1	9	11	0,723830735	N	
2018	7	11001	1100113	101	1	10	11	0,959200216	N	
2018	7	11001	1100113	101	1	11	11	1,0236339	N	
2018	7	11001	1100113	101	1	12	11	1,001915427	N	
2018	7	11001	1100113	101	1	13	11	0,992451775	N	
2018	7	11001	1100113	101	1	14	11	1,010318143	N	
2018	7	11001	1100113	101	1	15	19	2,02020202	N	
2018	7	11001	1100113	101	1	16	10	0,940484938	N	
2018	7	11001	1100113	101	1	17	10	1,028138528	N	
2018	7	11001	1100113	101	1	18	11	0,920931456	N	
2018	7	11001	1100113	101	1	19	11	1,012171685	N	
2018	7	11001	1100113	101	1	20	10	0,739827374	N	
2018	7	11001	1100113	101	1	21	10	1,030648223	N	
2018	7	11001	1100113	101	1	22	19	2,002762431	N	
2018	7	11001	1100113	101	1	23	11	0,993548387	N	
2018	7	11001	1100113	101	1	24	11	1,291439222	N	
2018	7	11001	1100113	101	1	25	11	1,109570042	N	
2018	7	11001	1100113	101	1	26	10	1,030320871	N	
2018	7	11001	1100113	101	1	27	11	1,728045326	N	
2018	7	11001	1100113	101	1	28	11	1,246174027	N	
2018	7	11001	1100113	101	1	29	11	1,250977326	N	
2018	7	11001	1100113	101	1	30	10	1,40291807	N	
2018	7	11001	1100113	101	1	31	10	1,060267857	N	
2018	7	11001	1100113	101	2	1	12	0,17830278	N	
2018	7	11001	1100113	101	2	2	19	0,209922329	N	
2018	7	11001	1100113	101	2	3	11	0,117945243	N	
2018	7	11001	1100113	101	2	4	10	0,129380874	N	
2018	7	11001	1100113	101	2	5	10	0,122031582	N	
2018	7	11001	1100113	101	2	6	11	0,11006406	N	
2018	7	11001	1100113	101	2	7	11	0,11630824	N	
2018	7	11001	1100113	101	2	8	20	0,195827371	N	
2018	7	11001	1100113	101	2	9	11	0,099535049	N	
2018	7	11001	1100113	101	2	10	10	0,11753209	N	
2018	7	11001	1100113	101	2	11	11	0,117193814	N	
2018	7	11001	1100113	101	2	12	11	0,226012494	N	
2018	7	11001	1100113	101	2	13	10	0,169998158	N	
2018	7	11001	1100113	101	2	14	11	0,215111589	N	
2018	7	11001	1100113	101	2	15	19	0,266584005	N	
2018	7	11001	1100113	101	2	16	11	0,171251204	N	
2018	7	11001	1100113	101	2	17	10	0,291413614	N	
2018	7	11001	1100113	101	2	18	11	0,199752206	N	
2018	7	11001	1100113	101	2	19	11	0,174110616	N	
2018	7	11001	1100113	101	2	20	11	0,221356472	N	
2018	7	11001	1100113	101	2	21	11	0,256913573	N	
2018	7	11001	1100113	101	2	22	19	0,268127104	N	
2018	7	11001	1100113	101	2	23	10	0,177473276	N	
2018	7	11001	1100113	101	2	24	11	0,226183954	N	
2018	7	11001	1100113	101	2	25	11	0,219716222	N	
2018	7	11001	1100113	101	2	26	10	0,218087065	N	
2018	7	11001	1100113	101	2	27	11	0,254538598	N	
2018	7	11001	1100113	101	2	28	11	0,168845877	N	
2018	7	11001	1100113	101	2	29	19	0,235003092	N	
2018	7	11001	1100113	101	2	30	10	0,209146326	N	
2018	7	11001	1100113	101	2	31	10	0,287451631	N	
2018	7	11001	1100114	101	1	1	19	1,433691756	N	
2018	7	11001	1100114	101	1	2	19	0,851581509	N	
2018	7	11001	1100114	101	1	3	11	0,836153693	N	
2018	7	11001	1100114	101	1	4	10	0,948966681	N	
2018	7	11001	1100114	101	1	5	10	0,815387832	N	
2018	7	11001	1100114	101	1	6	11	0,657771096	N	
2018	7	11001	1100114	101	1	7	11	0,815934725	N	
2018	7	11001	1100114	101	1	8	19	2,176278564	N	
2018	7	11001	1100114	101	1	9	11	1,055806938	N	
2018	7	11001	1100114	101	1	10	11	0,851378864	N	
2018	7	11001	1100114	101	1	11	11	0,963050314	N	
2018	7	11001	1100114	101	1	12	11	0,756520008	N	
2018	7	11001	1100114	101	1	13	11	0,682730924	N	
2018	7	11001	1100114	101	1	14	11	0,819672131	N	
2018	7	11001	1100114	101	1	15	19	2,224576271	N	
2018	7	11001	1100114	101	1	16	10	0,898925674	N	
2018	7	11001	1100114	101	1	17	10	0,812650999	N	
2018	7	11001	1100114	101	1	18	11	0,896592947	N	
2018	7	11001	1100114	101	1	19	11	0,867269985	N	
2018	7	11001	1100114	101	1	20	10	1,218729955	N	
2018	7	11001	1100114	101	1	21	10	0,858652576	N	
2018	7	11001	1100114	101	1	22	19	2,322880372	N	
2018	7	11001	1100114	101	1	23	11	0,663915306	N	
2018	7	11001	1100114	101	1	24	11	0,898661568	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	11001	1100114	101	1	25	11	0,790045428	N
2018	7	11001	1100114	101	1	26	10	0,803033683	N
2018	7	11001	1100114	101	1	27	11	1,17074928	N
2018	7	11001	1100114	101	1	28	11	0,849657777	N
2018	7	11001	1100114	101	1	29	11	0,918695452	N
2018	7	11001	1100114	101	1	30	10	0,692760651	N
2018	7	11001	1100114	101	1	31	10	0,77607114	N
2018	7	11001	1100114	101	2	1	12	0,260437861	N
2018	7	11001	1100114	101	2	2	19	0,308541734	N
2018	7	11001	1100114	101	2	3	11	0,206071572	N
2018	7	11001	1100114	101	2	4	10	0,200601805	N
2018	7	11001	1100114	101	2	5	10	0,197933268	N
2018	7	11001	1100114	101	2	6	11	0,247751267	N
2018	7	11001	1100114	101	2	7	11	0,21845323	N
2018	7	11001	1100114	101	2	8	20	0,344452502	N
2018	7	11001	1100114	101	2	9	11	0,252415798	N
2018	7	11001	1100114	101	2	10	10	0,24952741	N
2018	7	11001	1100114	101	2	11	11	0,216025137	N
2018	7	11001	1100114	101	2	12	11	0,270956816	N
2018	7	11001	1100114	101	2	13	10	0,220474951	N
2018	7	11001	1100114	101	2	14	11	0,223964166	N
2018	7	11001	1100114	101	2	15	19	0,306830309	N
2018	7	11001	1100114	101	2	16	11	0,230593844	N
2018	7	11001	1100114	101	2	17	10	0,178331438	N
2018	7	11001	1100114	101	2	18	11	0,262076781	N
2018	7	11001	1100114	101	2	19	11	0,204752048	N
2018	7	11001	1100114	101	2	20	11	0,326463987	N
2018	7	11001	1100114	101	2	21	11	0,217604178	N
2018	7	11001	1100114	101	2	22	19	0,453172205	N
2018	7	11001	1100114	101	2	23	10	0,177841482	N
2018	7	11001	1100114	101	2	24	11	0,259226939	N
2018	7	11001	1100114	101	2	25	11	0,234911036	N
2018	7	11001	1100114	101	2	26	10	0,29589707	N
2018	7	11001	1100114	101	2	27	11	0,251865228	N
2018	7	11001	1100114	101	2	28	11	0,252315279	N
2018	7	11001	1100114	101	2	29	19	0,39210384	N
2018	7	11001	1100114	101	2	30	10	0,190314592	N
2018	7	11001	1100114	101	2	31	10	0,35592909	N
2018	7	11001	1100115	101	1	1	19	1,688888889	N
2018	7	11001	1100115	101	1	2	19	2,253521127	N
2018	7	11001	1100115	101	1	3	11	0,902352562	N
2018	7	11001	1100115	101	1	4	10	1,018783827	N
2018	7	11001	1100115	101	1	5	10	0,974230044	N
2018	7	11001	1100115	101	1	6	11	0,966183575	N
2018	7	11001	1100115	101	1	7	11	0,89193825	N
2018	7	11001	1100115	101	1	8	19	1,202590194	N
2018	7	11001	1100115	101	1	9	11	0,866250866	N
2018	7	11001	1100115	101	1	10	11	0,957548675	N
2018	7	11001	1100115	101	1	11	11	1,064537591	N
2018	7	11001	1100115	101	1	12	11	1,462938882	N
2018	7	11001	1100115	101	1	13	11	1,256281407	N
2018	7	11001	1100115	101	1	14	11	1,258087707	N
2018	7	11001	1100115	101	1	15	19	1,204819277	N
2018	7	11001	1100115	101	1	16	10	1,326164875	N
2018	7	11001	1100115	101	1	17	10	1,155462185	N
2018	7	11001	1100115	101	1	18	11	1,111111111	N
2018	7	11001	1100115	101	1	19	11	1,201838105	N
2018	7	11001	1100115	101	1	20	10	1,374570447	N
2018	7	11001	1100115	101	1	21	10	1,138760017	N
2018	7	11001	1100115	101	1	22	19	1,805674979	N
2018	7	11001	1100115	101	1	23	11	1,10738255	N
2018	7	11001	1100115	101	1	24	11	1,465738366	N
2018	7	11001	1100115	101	1	25	11	0,879864636	N
2018	7	11001	1100115	101	1	26	10	1,390922401	N
2018	7	11001	1100115	101	1	27	11	1,617052554	N
2018	7	11001	1100115	101	1	28	11	1,398601399	N
2018	7	11001	1100115	101	1	29	11	1,346297681	N
2018	7	11001	1100115	101	1	30	10	1,340782123	N
2018	7	11001	1100115	101	1	31	10	1,422129726	N
2018	7	11001	1100115	101	2	1	12	0,49965541	N
2018	7	11001	1100115	101	2	2	19	0,394272671	N
2018	7	11001	1100115	101	2	3	11	0,362033685	N
2018	7	11001	1100115	101	2	4	10	0,3331414	N
2018	7	11001	1100115	101	2	5	10	0,363533546	N
2018	7	11001	1100115	101	2	6	11	0,312134218	N
2018	7	11001	1100115	101	2	7	11	0,323997101	N
2018	7	11001	1100115	101	2	8	20	0,510204082	N
2018	7	11001	1100115	101	2	9	11	0,409403621	N
2018	7	11001	1100115	101	2	10	10	0,305530095	N
2018	7	11001	1100115	101	2	11	11	0,399032135	N
2018	7	11001	1100115	101	2	12	11	0,310786895	N
2018	7	11001	1100115	101	2	13	10	0,37043897	N
2018	7	11001	1100115	101	2	14	11	0,335727338	N
2018	7	11001	1100115	101	2	15	19	0,449955004	N
2018	7	11001	1100115	101	2	16	11	0,271263563	N
2018	7	11001	1100115	101	2	17	10	0,354334111	N
2018	7	11001	1100115	101	2	18	11	0,383331272	N
2018	7	11001	1100115	101	2	19	11	0,347541246	N
2018	7	11001	1100115	101	2	20	11	0,352382412	N
2018	7	11001	1100115	101	2	21	11	0,357231456	N
2018	7	11001	1100115	101	2	22	19	0,288006583	N
2018	7	11001	1100115	101	2	23	10	0,361576998	N
2018	7	11001	1100115	101	2	24	11	0,287051758	N
2018	7	11001	1100115	101	2	25	11	0,289320307	N
2018	7	11001	1100115	101	2	26	10	0,31428445	N
2018	7	11001	1100115	101	2	27	11	0,323162799	N
2018	7	11001	1100115	101	2	28	11	0,275355668	N
2018	7	11001	1100115	101	2	29	19	0,549666274	N
2018	7	11001	1100115	101	2	30	10	0,313703689	N
2018	7	11001	1100115	101	2	31	10	0,408874082	N
2018	7	11001	1100116	101	1	1	19	1,928166352	N
2018	7	11001	1100116	101	1	2	19	1,773478436	N
2018	7	11001	1100116	101	1	3	11	1,379826719	N
2018	7	11001	1100116	101	1	4	10	1,055176962	N
2018	7	11001	1100116	101	1	5	10	1,049428062	N
2018	7	11001	1100116	101	1	6	11	1,434491552	N
2018	7	11001	1100116	101	1	7	11	1,157949519	N
2018	7	11001	1100116	101	1	8	19	1,441554372	N
2018	7	11001	1100116	101	1	9	11	0,985275011	N
2018	7	11001	1100116	101	1	10	11	0,968828981	N
2018	7	11001	1100116	101	1	11	11	1,506257614	N
2018	7	11001	1100116	101	1	12	11	1,034558662	N
2018	7	11001	1100116	101	1	13	11	0,90052356	N
2018	7	11001	1100116	101	1	14	11	1,585703499	N
2018	7	11001	1100116	101	1	15	19	1,58005618	N
2018	7	11001	1100116	101	1	16	10	1,28058541	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	11001	1100116	101	1	17	10	1,083979918	N	
2018	7	11001	1100116	101	1	18	11	0,963213444	N	
2018	7	11001	1100116	101	1	19	11	0,96456493	N	
2018	7	11001	1100116	101	1	20	10	2,10688592	N	
2018	7	11001	1100116	101	1	21	10	1,385861102	N	
2018	7	11001	1100116	101	1	22	19	1,896921976	N	
2018	7	11001	1100116	101	1	23	11	1,463620091	N	
2018	7	11001	1100116	101	1	24	11	1,319116192	N	
2018	7	11001	1100116	101	1	25	11	1,399423139	N	
2018	7	11001	1100116	101	1	26	10	1,140773845	N	
2018	7	11001	1100116	101	1	27	11	1,019616536	N	
2018	7	11001	1100116	101	1	28	11	1,111254684	N	
2018	7	11001	1100116	101	1	29	11	1,784633999	N	
2018	7	11001	1100116	101	1	30	10	1,582846879	N	
2018	7	11001	1100116	101	1	31	10	1,068090788	N	
2018	7	11001	1100116	101	2	1	12	0,265659375	N	
2018	7	11001	1100116	101	2	2	19	0,623192741	N	
2018	7	11001	1100116	101	2	3	11	0,438637054	N	
2018	7	11001	1100116	101	2	4	10	0,384882664	N	
2018	7	11001	1100116	101	2	5	10	0,362798183	N	
2018	7	11001	1100116	101	2	6	11	0,410926738	N	
2018	7	11001	1100116	101	2	7	11	0,376833542	N	
2018	7	11001	1100116	101	2	8	20	0,605339404	N	
2018	7	11001	1100116	101	2	9	11	0,331103453	N	
2018	7	11001	1100116	101	2	10	10	0,462746178	N	
2018	7	11001	1100116	101	2	11	11	0,42508856	N	
2018	7	11001	1100116	101	2	12	11	0,471189719	N	
2018	7	11001	1100116	101	2	13	10	0,355126041	N	
2018	7	11001	1100116	101	2	14	11	0,406610019	N	
2018	7	11001	1100116	101	2	15	19	0,638079515	N	
2018	7	11001	1100116	101	2	16	11	0,342164152	N	
2018	7	11001	1100116	101	2	17	10	0,348411653	N	
2018	7	11001	1100116	101	2	18	11	0,486308751	N	
2018	7	11001	1100116	101	2	19	11	0,344901057	N	
2018	7	11001	1100116	101	2	20	11	0,441811083	N	
2018	7	11001	1100116	101	2	21	11	0,442818237	N	
2018	7	11001	1100116	101	2	22	19	0,515005384	N	
2018	7	11001	1100116	101	2	23	10	0,435993871	N	
2018	7	11001	1100116	101	2	24	11	0,502627698	N	
2018	7	11001	1100116	101	2	25	11	0,483607239	N	
2018	7	11001	1100116	101	2	26	10	0,468106706	N	
2018	7	11001	1100116	101	2	27	11	0,380598809	N	
2018	7	11001	1100116	101	2	28	11	0,372250423	N	
2018	7	11001	1100116	101	2	29	19	0,469969387	N	
2018	7	11001	1100116	101	2	30	10	0,275663236	N	
2018	7	11001	1100116	101	2	31	10	0,319596509	N	
2018	7	11001	1100117	101	1	1	19	2,052238806	N	
2018	7	11001	1100117	101	1	2	19	2,293577982	N	
2018	7	11001	1100117	101	1	3	11	0,976645435	N	
2018	7	11001	1100117	101	1	4	10	1,085883514	N	
2018	7	11001	1100117	101	1	5	10	0,628019324	N	
2018	7	11001	1100117	101	1	6	11	1,104972376	N	
2018	7	11001	1100117	101	1	7	11	1,186440678	N	
2018	7	11001	1100117	101	1	8	19	1,467505241	N	
2018	7	11001	1100117	101	1	9	11	0,757257047	N	
2018	7	11001	1100117	101	1	10	11	1,038225578	N	
2018	7	11001	1100117	101	1	11	11	1,024955437	N	
2018	7	11001	1100117	101	1	12	11	0,862440707	N	
2018	7	11001	1100117	101	1	13	11	0,712060525	N	
2018	7	11001	1100117	101	1	14	11	1,85013876	N	
2018	7	11001	1100117	101	1	15	19	1,128668172	N	
2018	7	11001	1100117	101	1	16	10	0,449101796	N	
2018	7	11001	1100117	101	1	17	10	1,395812562	N	
2018	7	11001	1100117	101	1	18	11	0,907911803	N	
2018	7	11001	1100117	101	1	19	11	1,489268506	N	
2018	7	11001	1100117	101	1	20	10	2,676864245	N	
2018	7	11001	1100117	101	1	21	10	1,612903226	N	
2018	7	11001	1100117	101	1	22	19	5,20361991	N	
2018	7	11001	1100117	101	1	23	11	0,777414075	N	
2018	7	11001	1100117	101	1	24	11	0,616468516	N	
2018	7	11001	1100117	101	1	25	11	1,052188552	N	
2018	7	11001	1100117	101	1	26	10	0,975134081	N	
2018	7	11001	1100117	101	1	27	11	1,162790698	N	
2018	7	11001	1100117	101	1	28	11	0,857632933	N	
2018	7	11001	1100117	101	1	29	11	1,430842607	N	
2018	7	11001	1100117	101	1	30	10	1,403349932	N	
2018	7	11001	1100117	101	1	31	10	1,594827586	N	
2018	7	11001	1100117	101	2	1	12	0,234680574	N	
2018	7	11001	1100117	101	2	2	19	0,314136126	N	
2018	7	11001	1100117	101	2	3	11	0,328929631	N	
2018	7	11001	1100117	101	2	4	10	0,258133907	N	
2018	7	11001	1100117	101	2	5	10	0,320080863	N	
2018	7	11001	1100117	101	2	6	11	0,342392467	N	
2018	7	11001	1100117	101	2	7	11	0,475285171	N	
2018	7	11001	1100117	101	2	8	20	0,808314088	N	
2018	7	11001	1100117	101	2	9	11	0,27734635	N	
2018	7	11001	1100117	101	2	10	10	0,327907249	N	
2018	7	11001	1100117	101	2	11	11	0,285171103	N	
2018	7	11001	1100117	101	2	12	11	0,354178781	N	
2018	7	11001	1100117	101	2	13	10	0,454182778	N	
2018	7	11001	1100117	101	2	14	11	0,437062937	N	
2018	7	11001	1100117	101	2	15	19	0,705218618	N	
2018	7	11001	1100117	101	2	16	11	0,295874505	N	
2018	7	11001	1100117	101	2	17	10	0,352032705	N	
2018	7	11001	1100117	101	2	18	11	0,428816467	N	
2018	7	11001	1100117	101	2	19	11	0,332886173	N	
2018	7	11001	1100117	101	2	20	11	0,427672956	N	
2018	7	11001	1100117	101	2	21	11	0,364750511	N	
2018	7	11001	1100117	101	2	22	19	0,573339704	N	
2018	7	11001	1100117	101	2	23	10	0,373235246	N	
2018	7	11001	1100117	101	2	24	11	0,258592824	N	
2018	7	11001	1100117	101	2	25	11	0,318380536	N	
2018	7	11001	1100117	101	2	26	10	0,483526369	N	
2018	7	11001	1100117	101	2	27	11	0,303474786	N	
2018	7	11001	1100117	101	2	28	11	0,395003737	N	
2018	7	11001	1100117	101	2	29	19	0,394671929	N	
2018	7	11001	1100117	101	2	30	10	0,25704538	N	
2018	7	11001	1100117	101	2	31	10	0,266494735	N	
2018	7	11001	1100118	101	1	1	19	0,588865096	N	
2018	7	11001	1100118	101	1	2	19	0,827586207	N	
2018	7	11001	1100118	101	1	3	11	0,666900667	N	
2018	7	11001	1100118	101	1	4	10	0,638722555	N	
2018	7	11001	1100118	101	1	5	10	0,974512744	N	
2018	7	11001	1100118	101	1	6	11	1,028481013	N	
2018	7	11001	1100118	101	1	7	11	0,504462553	N	
2018	7	11001	1100118	101	1	8	19	1,216287678	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	11001	1100118	101	1	9	11	0,704500978	N
2018	7	11001	1100118	101	1	10	11	0,751597144	N
2018	7	11001	1100118	101	1	11	11	0,616570328	N
2018	7	11001	1100118	101	1	12	11	0,6592644	N
2018	7	11001	1100118	101	1	13	11	0,847457627	N
2018	7	11001	1100118	101	1	14	11	0,491122025	N
2018	7	11001	1100118	101	1	15	19	1,290630975	N
2018	7	11001	1100118	101	1	16	10	0,449530037	N
2018	7	11001	1100118	101	1	17	10	0,925240563	N
2018	7	11001	1100118	101	1	18	11	0,785237534	N
2018	7	11001	1100118	101	1	19	11	0,56158742	N
2018	7	11001	1100118	101	1	20	10	0,656897423	N
2018	7	11001	1100118	101	1	21	10	0,717417298	N
2018	7	11001	1100118	101	1	22	19	0,945744151	N
2018	7	11001	1100118	101	1	23	11	0,453857791	N
2018	7	11001	1100118	101	1	24	11	0,978473581	N
2018	7	11001	1100118	101	1	25	11	0,519480519	N
2018	7	11001	1100118	101	1	26	10	0,863486842	N
2018	7	11001	1100118	101	1	27	11	1,318027211	N
2018	7	11001	1100118	101	1	28	11	0,766283525	N
2018	7	11001	1100118	101	1	29	11	0,897496457	N
2018	7	11001	1100118	101	1	30	10	0,882470919	N
2018	7	11001	1100118	101	1	31	10	1,370384469	N
2018	7	11001	1100118	101	2	1	12	0,637246144	N
2018	7	11001	1100118	101	2	2	19	0,728022811	N
2018	7	11001	1100118	101	2	3	11	0,572442867	N
2018	7	11001	1100118	101	2	4	10	0,620984087	N
2018	7	11001	1100118	101	2	5	10	0,540979172	N
2018	7	11001	1100118	101	2	6	11	0,523925952	N
2018	7	11001	1100118	101	2	7	11	0,509873396	N
2018	7	11001	1100118	101	2	8	20	0,759541743	N
2018	7	11001	1100118	101	2	9	11	0,577500578	N
2018	7	11001	1100118	101	2	10	10	0,451445586	N
2018	7	11001	1100118	101	2	11	11	0,494466682	N
2018	7	11001	1100118	101	2	12	11	0,597734394	N
2018	7	11001	1100118	101	2	13	10	0,48239958	N
2018	7	11001	1100118	101	2	14	11	0,519294098	N
2018	7	11001	1100118	101	2	15	19	0,608061154	N
2018	7	11001	1100118	101	2	16	11	0,56980057	N
2018	7	11001	1100118	101	2	17	10	0,463136228	N
2018	7	11001	1100118	101	2	18	11	0,473868237	N
2018	7	11001	1100118	101	2	19	11	0,420057758	N
2018	7	11001	1100118	101	2	20	11	0,612223169	N
2018	7	11001	1100118	101	2	21	11	0,425726711	N
2018	7	11001	1100118	101	2	22	19	0,588338091	N
2018	7	11001	1100118	101	2	23	10	0,547570157	N
2018	7	11001	1100118	101	2	24	11	0,610929382	N
2018	7	11001	1100118	101	2	25	11	0,489112543	N
2018	7	11001	1100118	101	2	26	10	0,566893424	N
2018	7	11001	1100118	101	2	27	11	0,603989138	N
2018	7	11001	1100118	101	2	28	11	0,44459218	N
2018	7	11001	1100118	101	2	29	19	0,735211584	N
2018	7	11001	1100118	101	2	30	10	0,536417735	N
2018	7	11001	1100118	101	2	31	10	0,519371728	N
2018	7	11001	1100119	101	1	1	19	0,970695971	N
2018	7	11001	1100119	101	1	2	19	1,234798877	N
2018	7	11001	1100119	101	1	3	11	1,076388889	N
2018	7	11001	1100119	101	1	4	10	1,126126126	N
2018	7	11001	1100119	101	1	5	10	1,293345829	N
2018	7	11001	1100119	101	1	6	11	1,059322034	N
2018	7	11001	1100119	101	1	7	11	1,109455208	N
2018	7	11001	1100119	101	1	8	19	0,819100732	N
2018	7	11001	1100119	101	1	9	11	1,093581929	N
2018	7	11001	1100119	101	1	10	11	0,89763178	N
2018	7	11001	1100119	101	1	11	11	1,298226367	N
2018	7	11001	1100119	101	1	12	11	1,118409373	N
2018	7	11001	1100119	101	1	13	11	1,08217168	N
2018	7	11001	1100119	101	1	14	11	1,255748143	N
2018	7	11001	1100119	101	1	15	19	0,789804344	N
2018	7	11001	1100119	101	1	16	10	0,827338129	N
2018	7	11001	1100119	101	1	17	10	1,148999259	N
2018	7	11001	1100119	101	1	18	11	0,959692898	N
2018	7	11001	1100119	101	1	19	11	1,015761821	N
2018	7	11001	1100119	101	1	20	10	1,098477549	N
2018	7	11001	1100119	101	1	21	10	1,227830832	N
2018	7	11001	1100119	101	1	22	19	1,080985292	N
2018	7	11001	1100119	101	1	23	11	0,970721779	N
2018	7	11001	1100119	101	1	24	11	1,059466849	N
2018	7	11001	1100119	101	1	25	11	1,154451635	N
2018	7	11001	1100119	101	1	26	10	1,018141429	N
2018	7	11001	1100119	101	1	27	11	0,851788756	N
2018	7	11001	1100119	101	1	28	11	0,96332601	N
2018	7	11001	1100119	101	1	29	11	0,897827258	N
2018	7	11001	1100119	101	1	30	10	0,989943432	N
2018	7	11001	1100119	101	1	31	10	1,226432363	N
2018	7	11001	1100119	101	2	1	12	0,58622182	N
2018	7	11001	1100119	101	2	2	19	0,926543913	N
2018	7	11001	1100119	101	2	3	11	0,581414776	N
2018	7	11001	1100119	101	2	4	10	0,62768643	N
2018	7	11001	1100119	101	2	5	10	0,543382379	N
2018	7	11001	1100119	101	2	6	11	0,544813588	N
2018	7	11001	1100119	101	2	7	11	0,555991404	N
2018	7	11001	1100119	101	2	8	20	0,732478775	N
2018	7	11001	1100119	101	2	9	11	0,574397249	N
2018	7	11001	1100119	101	2	10	10	0,634084841	N
2018	7	11001	1100119	101	2	11	11	0,574502342	N
2018	7	11001	1100119	101	2	12	11	0,620676762	N
2018	7	11001	1100119	101	2	13	10	0,508133935	N
2018	7	11001	1100119	101	2	14	11	0,521393972	N
2018	7	11001	1100119	101	2	15	19	0,68871538	N
2018	7	11001	1100119	101	2	16	11	0,575178822	N
2018	7	11001	1100119	101	2	17	10	0,506080245	N
2018	7	11001	1100119	101	2	18	11	0,575724239	N
2018	7	11001	1100119	101	2	19	11	0,531056012	N
2018	7	11001	1100119	101	2	20	11	0,563484708	N
2018	7	11001	1100119	101	2	21	11	0,499464859	N
2018	7	11001	1100119	101	2	22	19	0,799227799	N
2018	7	11001	1100119	101	2	23	10	0,600801068	N
2018	7	11001	1100119	101	2	24	11	0,526335577	N
2018	7	11001	1100119	101	2	25	11	0,469712911	N
2018	7	11001	1100119	101	2	26	10	0,615818371	N
2018	7	11001	1100119	101	2	27	11	0,638051044	N
2018	7	11001	1100119	101	2	28	11	0,489277204	N
2018	7	11001	1100119	101	2	29	19	0,675376439	N
2018	7	11001	1100119	101	2	30	10	0,531804683	N
2018	7	11001	1100119	101	2	31	10	0,552466496	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	11001		101	1	1	19	1,348732535	N
2018	7	11001		101	1	2	19	1,504636466	N
2018	7	11001		101	1	3	11	0,964452857	N
2018	7	11001		101	1	4	10	0,940849313	N
2018	7	11001		101	1	5	10	0,986540181	N
2018	7	11001		101	1	6	11	0,959898594	N
2018	7	11001		101	1	7	11	0,974016874	N
2018	7	11001		101	1	8	19	1,251326742	N
2018	7	11001		101	1	9	11	0,888551448	N
2018	7	11001		101	1	10	11	0,895173999	N
2018	7	11001		101	1	11	11	0,969181722	N
2018	7	11001		101	1	12	11	0,954520278	N
2018	7	11001		101	1	13	11	0,901075595	N
2018	7	11001		101	1	14	11	0,93886259	N
2018	7	11001		101	1	15	19	1,238030483	N
2018	7	11001		101	1	16	10	0,893885182	N
2018	7	11001		101	1	17	10	0,974366941	N
2018	7	11001		101	1	18	11	0,908375361	N
2018	7	11001		101	1	19	11	0,8966351	N
2018	7	11001		101	1	20	10	1,151101311	N
2018	7	11001		101	1	21	10	0,95403078	N
2018	7	11001		101	1	22	19	1,558796586	N
2018	7	11001		101	1	23	11	0,904691774	N
2018	7	11001		101	1	24	11	1,00021359	N
2018	7	11001		101	1	25	11	0,911585366	N
2018	7	11001		101	1	26	10	0,964984321	N
2018	7	11001		101	1	27	11	1,246273182	N
2018	7	11001		101	1	28	11	1,067540042	N
2018	7	11001		101	1	29	11	1,177912931	N
2018	7	11001		101	1	30	10	1,087575165	N
2018	7	11001		101	1	31	10	1,091960919	N
2018	7	11001		101	2	1	12	0,282867233	N
2018	7	11001		101	2	2	19	0,376060984	N
2018	7	11001		101	2	3	11	0,224250085	N
2018	7	11001		101	2	4	10	0,217608541	N
2018	7	11001		101	2	5	10	0,211888229	N
2018	7	11001		101	2	6	11	0,208773541	N
2018	7	11001		101	2	7	11	0,23773542	N
2018	7	11001		101	2	8	20	0,375286928	N
2018	7	11001		101	2	9	11	0,218937536	N
2018	7	11001		101	2	10	10	0,221063464	N
2018	7	11001		101	2	11	11	0,228940276	N
2018	7	11001		101	2	12	11	0,232085897	N
2018	7	11001		101	2	13	10	0,222604696	N
2018	7	11001		101	2	14	11	0,249135762	N
2018	7	11001		101	2	15	19	0,332038447	N
2018	7	11001		101	2	16	11	0,220848095	N
2018	7	11001		101	2	17	10	0,231984447	N
2018	7	11001		101	2	18	11	0,245523932	N
2018	7	11001		101	2	19	11	0,219291255	N
2018	7	11001		101	2	20	11	0,284259188	N
2018	7	11001		101	2	21	11	0,241885105	N
2018	7	11001		101	2	22	19	0,335043409	N
2018	7	11001		101	2	23	10	0,228022977	N
2018	7	11001		101	2	24	11	0,2552813	N
2018	7	11001		101	2	25	11	0,26548816	N
2018	7	11001		101	2	26	10	0,26990824	N
2018	7	11001		101	2	27	11	0,27599329	N
2018	7	11001		101	2	28	11	0,251607998	N
2018	7	11001		101	2	29	19	0,333018316	N
2018	7	11001		101	2	30	10	0,240277759	N
2018	7	11001		101	2	31	10	0,261336852	N
2018	7	13001	1300101	101	1	1	19	0,820714368	N
2018	7	13001	1300101	101	1	2	11	0,750659363	N
2018	7	13001	1300101	101	1	3	10	0,766625067	N
2018	7	13001	1300101	101	1	4	10	0,947195281	N
2018	7	13001	1300101	101	1	5	10	0,886228923	N
2018	7	13001	1300101	101	1	6	10	0,659566743	N
2018	7	13001	1300101	101	1	7	10	0,863175917	N
2018	7	13001	1300101	101	1	8	19	1,036331149	N
2018	7	13001	1300101	101	1	9	10	1,166736115	N
2018	7	13001	1300101	101	1	10	10	1,075537769	N
2018	7	13001	1300101	101	1	11	10	0,948561243	N
2018	7	13001	1300101	101	1	12	10	0,848692127	N
2018	7	13001	1300101	101	1	13	10	1,14114497	N
2018	7	13001	1300101	101	1	14	11	0,765834138	N
2018	7	13001	1300101	101	1	15	19	0,844405811	N
2018	7	13001	1300101	101	1	16	10	0,896834353	N
2018	7	13001	1300101	101	1	17	10	0,655613692	N
2018	7	13001	1300101	101	1	18	10	0,636346622	N
2018	7	13001	1300101	101	1	19	10	0,651402773	N
2018	7	13001	1300101	101	1	20	10	0,808678501	N
2018	7	13001	1300101	101	1	21	10	0,565965583	N
2018	7	13001	1300101	101	1	22	19	0,794510654	N
2018	7	13001	1300101	101	1	23	10	0,715342871	N
2018	7	13001	1300101	101	1	24	10	1,622756777	N
2018	7	13001	1300101	101	1	25	10	0,763114018	N
2018	7	13001	1300101	101	1	26	10	0,681485256	N
2018	7	13001	1300101	101	1	27	10	0,637990003	N
2018	7	13001	1300101	101	1	28	10	0,594912473	N
2018	7	13001	1300101	101	1	29	19	0,87308617	N
2018	7	13001	1300101	101	1	30	10	0,662969338	N
2018	7	13001	1300101	101	1	31	10	0,691998764	N
2018	7	13001	1300101	101	2	1	11	0,559108222	N
2018	7	13001	1300101	101	2	2	11	0,422825713	N
2018	7	13001	1300101	101	2	3	16	0,410158903	N
2018	7	13001	1300101	101	2	4	10	0,402443066	N
2018	7	13001	1300101	101	2	5	10	0,452731374	N
2018	7	13001	1300101	101	2	6	10	0,458766746	N
2018	7	13001	1300101	101	2	7	10	0,403321942	N
2018	7	13001	1300101	101	2	8	11	0,346894913	N
2018	7	13001	1300101	101	2	9	10	0,351913206	N
2018	7	13001	1300101	101	2	10	10	0,40898031	N
2018	7	13001	1300101	101	2	11	10	0,345408002	N
2018	7	13001	1300101	101	2	12	10	0,438452074	N
2018	7	13001	1300101	101	2	13	10	0,358966581	N
2018	7	13001	1300101	101	2	14	11	0,329553165	N
2018	7	13001	1300101	101	2	15	19	0,265829956	N
2018	7	13001	1300101	101	2	16	10	0,368631016	N
2018	7	13001	1300101	101	2	17	17	0,321684686	N
2018	7	13001	1300101	101	2	18	10	0,323427028	N
2018	7	13001	1300101	101	2	19	10	0,390085435	N
2018	7	13001	1300101	101	2	20	10	0,297115803	N
2018	7	13001	1300101	101	2	21	10	0,382837667	N
2018	7	13001	1300101	101	2	22	19	0,319152233	N
2018	7	13001	1300101	101	2	23	10	0,339266626	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	13001	1300101	101	2	24	10	0,414501123	N
2018	7	13001	1300101	101	2	25	11	0,384952548	N
2018	7	13001	1300101	101	2	26	10	0,317190967	N
2018	7	13001	1300101	101	2	27	11	0,346413129	N
2018	7	13001	1300101	101	2	28	10	0,313895398	N
2018	7	13001	1300101	101	2	29	11	0,253164557	N
2018	7	13001	1300101	101	2	30	10	0,295857988	N
2018	7	13001	1300101	101	2	31	10	0,313200278	N
2018	7	13001	1300102	101	1	1	19	0,738742964	N
2018	7	13001	1300102	101	1	2	11	0,499702558	N
2018	7	13001	1300102	101	1	3	10	0,492174427	N
2018	7	13001	1300102	101	1	4	10	0,685736677	N
2018	7	13001	1300102	101	1	5	10	0,687487723	N
2018	7	13001	1300102	101	1	6	10	0,832598687	N
2018	7	13001	1300102	101	1	7	10	0,936020262	N
2018	7	13001	1300102	101	1	8	19	0,865800866	N
2018	7	13001	1300102	101	1	9	10	0,904933346	N
2018	7	13001	1300102	101	1	10	10	0,867169965	N
2018	7	13001	1300102	101	1	11	10	0,822368421	N
2018	7	13001	1300102	101	1	12	10	0,906473286	N
2018	7	13001	1300102	101	1	13	10	0,874328453	N
2018	7	13001	1300102	101	1	14	11	0,873974968	N
2018	7	13001	1300102	101	1	15	19	0,608771276	N
2018	7	13001	1300102	101	1	16	10	0,839134166	N
2018	7	13001	1300102	101	1	17	10	0,679012346	N
2018	7	13001	1300102	101	1	18	10	0,877464643	N
2018	7	13001	1300102	101	1	19	10	0,95932847	N
2018	7	13001	1300102	101	1	20	10	0,627667587	N
2018	7	13001	1300102	101	1	21	10	0,706713781	N
2018	7	13001	1300102	101	1	22	19	0,564694329	N
2018	7	13001	1300102	101	1	23	10	0,728974831	N
2018	7	13001	1300102	101	1	24	10	0,701402806	N
2018	7	13001	1300102	101	1	25	10	0,661556232	N
2018	7	13001	1300102	101	1	26	10	0,704012873	N
2018	7	13001	1300102	101	1	27	10	0,73407775	N
2018	7	13001	1300102	101	1	28	10	0,689223058	N
2018	7	13001	1300102	101	1	29	19	1,217454195	N
2018	7	13001	1300102	101	1	30	10	0,757575758	N
2018	7	13001	1300102	101	1	31	10	0,707735247	N
2018	7	13001	1300102	101	2	1	11	0,38283977	N
2018	7	13001	1300102	101	2	2	11	0,276090558	N
2018	7	13001	1300102	101	2	3	16	0,348551121	N
2018	7	13001	1300102	101	2	4	10	0,300212345	N
2018	7	13001	1300102	101	2	5	10	0,355514337	N
2018	7	13001	1300102	101	2	6	10	0,264944527	N
2018	7	13001	1300102	101	2	7	10	0,193978241	N
2018	7	13001	1300102	101	2	8	11	0,257430377	N
2018	7	13001	1300102	101	2	9	10	0,285193694	N
2018	7	13001	1300102	101	2	10	10	0,196592398	N
2018	7	13001	1300102	101	2	11	10	0,283853732	N
2018	7	13001	1300102	101	2	12	10	0,322127695	N
2018	7	13001	1300102	101	2	13	10	0,372424067	N
2018	7	13001	1300102	101	2	14	11	0,22046977	N
2018	7	13001	1300102	101	2	15	19	0,338082589	N
2018	7	13001	1300102	101	2	16	10	0,225645814	N
2018	7	13001	1300102	101	2	17	17	0,312872467	N
2018	7	13001	1300102	101	2	18	10	0,315208826	N
2018	7	13001	1300102	101	2	19	10	0,326754673	N
2018	7	13001	1300102	101	2	20	10	0,323624595	N
2018	7	13001	1300102	101	2	21	10	0,362976407	N
2018	7	13001	1300102	101	2	22	19	0,271493213	N
2018	7	13001	1300102	101	2	23	10	0,307044976	N
2018	7	13001	1300102	101	2	24	10	0,300375469	N
2018	7	13001	1300102	101	2	25	11	0,213646682	N
2018	7	13001	1300102	101	2	26	10	0,323645543	N
2018	7	13001	1300102	101	2	27	11	0,326212102	N
2018	7	13001	1300102	101	2	28	10	0,363661315	N
2018	7	13001	1300102	101	2	29	11	0,338005766	N
2018	7	13001	1300102	101	2	30	10	0,313749616	N
2018	7	13001	1300102	101	2	31	10	0,373278414	N
2018	7	13001	1300103	101	1	1	19	0,907103825	N
2018	7	13001	1300103	101	1	2	11	0,743793346	N
2018	7	13001	1300103	101	1	3	10	0,555311998	N
2018	7	13001	1300103	101	1	4	10	0,842939481	N
2018	7	13001	1300103	101	1	5	10	0,823106854	N
2018	7	13001	1300103	101	1	6	10	0,681678922	N
2018	7	13001	1300103	101	1	7	10	1,262646067	N
2018	7	13001	1300103	101	1	8	19	0,862587763	N
2018	7	13001	1300103	101	1	9	10	1,228312606	N
2018	7	13001	1300103	101	1	10	10	1,149514563	N
2018	7	13001	1300103	101	1	11	10	1,157825587	N
2018	7	13001	1300103	101	1	12	10	0,953882538	N
2018	7	13001	1300103	101	1	13	10	1,100588687	N
2018	7	13001	1300103	101	1	14	11	1,125175809	N
2018	7	13001	1300103	101	1	15	19	1,061874617	N
2018	7	13001	1300103	101	1	16	10	1,093219087	N
2018	7	13001	1300103	101	1	17	10	0,587866437	N
2018	7	13001	1300103	101	1	18	10	0,483639386	N
2018	7	13001	1300103	101	1	19	10	0,628634292	N
2018	7	13001	1300103	101	1	20	10	0,580326917	N
2018	7	13001	1300103	101	1	21	10	0,503532851	N
2018	7	13001	1300103	101	1	22	19	0,58750773	N
2018	7	13001	1300103	101	1	23	10	0,671474758	N
2018	7	13001	1300103	101	1	24	10	0,802334063	N
2018	7	13001	1300103	101	1	25	10	0,590086546	N
2018	7	13001	1300103	101	1	26	10	0,46777966	N
2018	7	13001	1300103	101	1	27	10	0,604667007	N
2018	7	13001	1300103	101	1	28	10	0,719133807	N
2018	7	13001	1300103	101	1	29	19	0,788692	N
2018	7	13001	1300103	101	1	30	10	0,616016427	N
2018	7	13001	1300103	101	1	31	10	0,481965174	N
2018	7	13001	1300103	101	2	1	11	0,384422531	N
2018	7	13001	1300103	101	2	2	11	0,498132005	N
2018	7	13001	1300103	101	2	3	16	0,349677722	N
2018	7	13001	1300103	101	2	4	10	0,317636537	N
2018	7	13001	1300103	101	2	5	10	0,279112034	N
2018	7	13001	1300103	101	2	6	10	0,32742681	N
2018	7	13001	1300103	101	2	7	10	0,314298831	N
2018	7	13001	1300103	101	2	8	11	0,433758166	N
2018	7	13001	1300103	101	2	9	10	0,30282638	N
2018	7	13001	1300103	101	2	10	10	0,294504885	N
2018	7	13001	1300103	101	2	11	10	0,29266949	N
2018	7	13001	1300103	101	2	12	10	0,351583834	N
2018	7	13001	1300103	101	2	13	10	0,42649184	N
2018	7	13001	1300103	101	2	14	11	0,292130086	N
2018	7	13001	1300103	101	2	15	19	0,286834865	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION	
2018	7	13001		1300103	101	2	16	10	0,278267952	N
2018	7	13001		1300103	101	2	17	17	0,313836497	N
2018	7	13001		1300103	101	2	18	10	0,298258813	N
2018	7	13001		1300103	101	2	19	10	0,318766347	N
2018	7	13001		1300103	101	2	20	10	0,402759649	N
2018	7	13001		1300103	101	2	21	10	0,300291372	N
2018	7	13001		1300103	101	2	22	19	0,434421828	N
2018	7	13001		1300103	101	2	23	10	0,313214676	N
2018	7	13001		1300103	101	2	24	10	0,31753786	N
2018	7	13001		1300103	101	2	25	11	0,280261203	N
2018	7	13001		1300103	101	2	26	10	0,300899964	N
2018	7	13001		1300103	101	2	27	11	0,421169299	N
2018	7	13001		1300103	101	2	28	10	0,404598471	N
2018	7	13001		1300103	101	2	29	11	0,342847347	N
2018	7	13001		1300103	101	2	30	10	0,302637268	N
2018	7	13001		1300103	101	2	31	10	0,350959902	N
2018	7	13001		101	1	1	19	10	0,824186258	N
2018	7	13001		101	1	2	11	10	0,673472281	N
2018	7	13001		101	1	3	10	10	0,626966955	N
2018	7	13001		101	1	4	10	10	0,848534241	N
2018	7	13001		101	1	5	10	10	0,816166948	N
2018	7	13001		101	1	6	10	10	0,711216104	N
2018	7	13001		101	1	7	10	10	1,023709902	N
2018	7	13001		101	1	8	19	10	0,917363593	N
2018	7	13001		101	1	9	10	10	1,119644905	N
2018	7	13001		101	1	10	10	10	1,047350591	N
2018	7	13001		101	1	11	10	10	0,986326542	N
2018	7	13001		101	1	12	10	10	0,898258963	N
2018	7	13001		101	1	13	10	10	1,059620596	N
2018	7	13001		101	1	14	11	10	0,919037199	N
2018	7	13001		101	1	15	19	10	0,853413655	N
2018	7	13001		101	1	16	10	10	0,947090206	N
2018	7	13001		101	1	17	10	10	0,639002634	N
2018	7	13001		101	1	18	10	10	0,644432463	N
2018	7	13001		101	1	19	10	10	0,724410273	N
2018	7	13001		101	1	20	10	10	0,674986817	N
2018	7	13001		101	1	21	10	10	0,580652654	N
2018	7	13001		101	1	22	19	10	0,646147964	N
2018	7	13001		101	1	23	10	10	0,704653141	N
2018	7	13001		101	1	24	10	10	1,114821339	N
2018	7	13001		101	1	25	10	10	0,679408888	N
2018	7	13001		101	1	26	10	10	0,617722051	N
2018	7	13001		101	1	27	10	10	0,652684472	N
2018	7	13001		101	1	28	10	10	0,661636045	N
2018	7	13001		101	1	29	19	10	0,951390494	N
2018	7	13001		101	1	30	10	10	0,672371638	N
2018	7	13001		101	1	31	10	10	0,626903099	N
2018	7	13001		101	2	1	11	10	0,473149231	N
2018	7	13001		101	2	2	11	10	0,422624498	N
2018	7	13001		101	2	3	16	10	0,38388775	N
2018	7	13001		101	2	4	10	10	0,363560156	N
2018	7	13001		101	2	5	10	10	0,390541458	N
2018	7	13001		101	2	6	10	10	0,397012061	N
2018	7	13001		101	2	7	10	10	0,347222222	N
2018	7	13001		101	2	8	11	10	0,362190977	N
2018	7	13001		101	2	9	10	10	0,328219977	N
2018	7	13001		101	2	10	10	10	0,349590465	N
2018	7	13001		101	2	11	10	10	0,322298589	N
2018	7	13001		101	2	12	10	10	0,398514627	N
2018	7	13001		101	2	13	10	10	0,38006504	N
2018	7	13001		101	2	14	11	10	0,304288291	N
2018	7	13001		101	2	15	19	10	0,285271318	N
2018	7	13001		101	2	16	10	10	0,323393079	N
2018	7	13001		101	2	17	17	10	0,318413392	N
2018	7	13001		101	2	18	10	10	0,315024917	N
2018	7	13001		101	2	19	10	10	0,362734744	N
2018	7	13001		101	2	20	10	10	0,335692822	N
2018	7	13001		101	2	21	10	10	0,357142857	N
2018	7	13001		101	2	22	19	10	0,350123339	N
2018	7	13001		101	2	23	10	10	0,327793871	N
2018	7	13001		101	2	24	10	10	0,371832188	N
2018	7	13001		101	2	25	11	10	0,335063855	N
2018	7	13001		101	2	26	10	10	0,312042679	N
2018	7	13001		101	2	27	11	10	0,363013388	N
2018	7	13001		101	2	28	10	10	0,34647581	N
2018	7	13001		101	2	29	11	10	0,295719389	N
2018	7	13001		101	2	30	10	10	0,298961787	N
2018	7	13001		101	2	31	10	10	0,331655905	N
2018	7	15001		101	1	1	10	10	1,12	N
2018	7	15001		101	1	2	19	10	0,774647887	N
2018	7	15001		101	1	3	10	10	0,725668754	N
2018	7	15001		101	1	4	11	10	0,55539316	N
2018	7	15001		101	1	5	10	10	0,509782309	N
2018	7	15001		101	1	6	10	10	0,615642927	N
2018	7	15001		101	1	7	11	10	0,677310111	N
2018	7	15001		101	1	8	19	10	0,708502024	N
2018	7	15001		101	1	9	10	10	1,01982189	N
2018	7	15001		101	1	10	10	10	0,39563222	N
2018	7	15001		101	1	11	10	10	0,57578587	N
2018	7	15001		101	1	12	17	10	0,634085988	N
2018	7	15001		101	1	13	9	10	0,526152894	N
2018	7	15001		101	1	14	10	10	0,694444444	N
2018	7	15001		101	1	15	19	10	0,59435364	N
2018	7	15001		101	1	16	9	10	0,672268908	N
2018	7	15001		101	1	17	10	10	0,508866615	N
2018	7	15001		101	1	18	11	10	0,47976012	N
2018	7	15001		101	1	19	11	10	0,63571851	N
2018	7	15001		101	1	20	11	10	1,468069489	N
2018	7	15001		101	1	21	10	10	0,801479655	N
2018	7	15001		101	1	22	19	10	0,777453839	N
2018	7	15001		101	1	23	9	10	0,695163437	N
2018	7	15001		101	1	24	10	10	0,694006309	N
2018	7	15001		101	1	25	11	10	0,607256718	N
2018	7	15001		101	1	26	16	10	0,897867565	N
2018	7	15001		101	1	27	16	10	0,60949064	N
2018	7	15001		101	1	28	10	10	0,912027361	N
2018	7	15001		101	1	29	19	10	1,024590164	N
2018	7	15001		101	1	30	10	10	0,775761124	N
2018	7	15001		101	1	31	16	10	0,870893812	N
2018	7	15001		101	2	1	10	10	0,318256341	N
2018	7	15001		101	2	2	19	10	0,625	N
2018	7	15001		101	2	3	11	10	0,253378378	N
2018	7	15001		101	2	4	10	10	0,345203488	N
2018	7	15001		101	2	5	10	10	0,385618275	N
2018	7	15001		101	2	6	11	10	0,333245965	N
2018	7	15001		101	2	7	11	10	0,347567031	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	15001		101	2	8	19	0,318008359	N
2018	7	15001		101	2	9	11	0,367397468	N
2018	7	15001		101	2	10	10	0,293589953	N
2018	7	15001		101	2	11	10	0,306736086	N
2018	7	15001		101	2	12	10	0,278934221	N
2018	7	15001		101	2	13	10	0,36404477	N
2018	7	15001		101	2	14	11	0,354758904	N
2018	7	15001		101	2	15	20	0,463788798	N
2018	7	15001		101	2	16	10	0,304548959	N
2018	7	15001		101	2	17	18	0,409871061	N
2018	7	15001		101	2	18	11	0,35664677	N
2018	7	15001		101	2	19	11	0,399348635	N
2018	7	15001		101	2	20	11	0,329928304	N
2018	7	15001		101	2	21	10	0,326069235	N
2018	7	15001		101	2	22	19	0,47516586	N
2018	7	15001		101	2	23	10	0,34240271	N
2018	7	15001		101	2	24	11	0,384920635	N
2018	7	15001		101	2	25	11	0,293856088	N
2018	7	15001		101	2	26	10	0,283803748	N
2018	7	15001		101	2	27	11	0,329514541	N
2018	7	15001		101	2	28	10	0,236569315	N
2018	7	15001		101	2	29	19	0,38505653	N
2018	7	15001		101	2	30	10	0,319860425	N
2018	7	15001		101	2	31	18	0,334856603	N
2018	7	15238		101	1	1	19	1,267710664	N
2018	7	15238		101	1	2	11	0,629326621	N
2018	7	15238		101	1	3	9	0,674715909	N
2018	7	15238		101	1	4	10	0,486448923	N
2018	7	15238		101	1	5	19	0,797266515	N
2018	7	15238		101	1	6	19	0,452744765	N
2018	7	15238		101	1	7	10	0,64683053	N
2018	7	15238		101	1	8	19	0,917431193	N
2018	7	15238		101	1	9	10	0,314589068	N
2018	7	15238		101	1	10	19	0,84317032	N
2018	7	15238		101	1	11	19	1,196473552	N
2018	7	15238		101	1	12	19	0,995024876	N
2018	7	15238		101	1	13	19	1,461988304	N
2018	7	15238		101	1	14	10	0,691900692	N
2018	7	15238		101	1	15	19	0,776397516	N
2018	7	15238		101	1	16	18	0,615763547	N
2018	7	15238		101	1	17	19	0,72182121	N
2018	7	15238		101	1	18	19	0,695249131	N
2018	7	15238		101	1	19	19	0,967413442	N
2018	7	15238		101	1	20	19	0,698486612	N
2018	7	15238		101	1	21	10	0,658978583	N
2018	7	15238		101	1	22	19	1,092150171	N
2018	7	15238		101	1	23	19	0,768836494	N
2018	7	15238		101	1	24	18	0,611496127	N
2018	7	15238		101	1	25	19	1,047986762	N
2018	7	15238		101	1	26	18	0,846091861	N
2018	7	15238		101	1	27	19	1,198465964	N
2018	7	15238		101	1	28	18	0,600739372	N
2018	7	15238		101	1	29	19	0,432276657	N
2018	7	15238		101	1	30	18	0,653357532	N
2018	7	15238		101	1	31	19	0,826446281	N
2018	7	15238		101	2	1	10	0,181591193	N
2018	7	15238		101	2	2	11	0,264793921	N
2018	7	15238		101	2	3	10	0,125511957	N
2018	7	15238		101	2	4	10	0,105680317	N
2018	7	15238		101	2	5	10	0,15195469	N
2018	7	15238		101	2	6	10	0,133746304	N
2018	7	15238		101	2	7	10	0,151860289	N
2018	7	15238		101	2	8	19	0,121322414	N
2018	7	15238		101	2	9	10	0,144787645	N
2018	7	15238		101	2	10	10	0,150905433	N
2018	7	15238		101	2	11	10	0,171029149	N
2018	7	15238		101	2	12	10	0,108092527	N
2018	7	15238		101	2	13	9	0,08908686	N
2018	7	15238		101	2	14	10	0,146041507	N
2018	7	15238		101	2	15	19	0,241728358	N
2018	7	15238		101	2	16	9	0,159097483	N
2018	7	15238		101	2	17	10	0,096125407	N
2018	7	15238		101	2	18	9	0,142439463	N
2018	7	15238		101	2	19	11	0,094284885	N
2018	7	15238		101	2	20	19	0,344704624	N
2018	7	15238		101	2	21	10	0,185308724	N
2018	7	15238		101	2	22	19	0,205999743	N
2018	7	15238		101	2	23	10	0,109656638	N
2018	7	15238		101	2	24	11	0,121828866	N
2018	7	15238		101	2	25	11	0,107727664	N
2018	7	15238		101	2	26	10	0,140994008	N
2018	7	15238		101	2	27	11	0,091905267	N
2018	7	15238		101	2	28	10	0,121992545	N
2018	7	15238		101	2	29	10	0,143386307	N
2018	7	15238		101	2	30	10	0,126472742	N
2018	7	15238		101	2	31	10	0,172594927	N
2018	7	15572		101	1	1	19	1,725790988	N
2018	7	15572		101	1	2	11	1,052631579	N
2018	7	15572		101	1	3	9	1,330472103	N
2018	7	15572		101	1	4	10	0,637659415	N
2018	7	15572		101	1	5	19	1,392992824	N
2018	7	15572		101	1	6	19	0,81154193	N
2018	7	15572		101	1	7	10	1,439790576	N
2018	7	15572		101	1	8	19	1,884920635	N
2018	7	15572		101	1	9	10	0,864968765	N
2018	7	15572		101	1	10	19	1,508226691	N
2018	7	15572		101	1	11	19	1,431670282	N
2018	7	15572		101	1	12	19	1,436417406	N
2018	7	15572		101	1	13	19	1,486199575	N
2018	7	15572		101	1	14	10	1,296958855	N
2018	7	15572		101	1	15	19	1,050119332	N
2018	7	15572		101	1	16	18	0,809716599	N
2018	7	15572		101	1	17	19	1,710654936	N
2018	7	15572		101	1	18	19	0,921658986	N
2018	7	15572		101	1	19	19	1,031715705	N
2018	7	15572		101	1	20	19	1,265182186	N
2018	7	15572		101	1	21	10	0,746596399	N
2018	7	15572		101	1	22	19	0,734933856	N
2018	7	15572		101	1	23	19	1,109570042	N
2018	7	15572		101	1	24	18	0,618556701	N
2018	7	15572		101	1	25	19	1,343214451	N
2018	7	15572		101	1	26	18	0,637213254	N
2018	7	15572		101	1	27	19	1,821762678	N
2018	7	15572		101	1	28	18	1,16713352	N
2018	7	15572		101	1	29	19	1,880877743	N
2018	7	15572		101	1	30	18	1,095890411	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	15572		101	1	31	19	0,923787529	N
2018	7	15572		101	2	1	10	1,40231192	N
2018	7	15572		101	2	2	11	0,324551355	N
2018	7	15572		101	2	3	10	0,656068635	N
2018	7	15572		101	2	4	10	0,430416069	N
2018	7	15572		101	2	5	10	0,38949798	N
2018	7	15572		101	2	6	10	0,635761589	N
2018	7	15572		101	2	7	10	0,49937578	N
2018	7	15572		101	2	8	19	0,712307083	N
2018	7	15572		101	2	9	10	4,083235179	N
2018	7	15572		101	2	10	10	0,699821322	N
2018	7	15572		101	2	11	10	0,4084014	N
2018	7	15572		101	2	12	10	0,549609488	N
2018	7	15572		101	2	13	9	0,371632084	N
2018	7	15572		101	2	14	10	0,390117035	N
2018	7	15572		101	2	15	19	0,314712825	N
2018	7	15572		101	2	16	9	1,017659383	N
2018	7	15572		101	2	17	10	0,585129157	N
2018	7	15572		101	2	18	9	0,497949619	N
2018	7	15572		101	2	19	11	0,375104196	N
2018	7	15572		101	2	20	19	0,680028633	N
2018	7	15572		101	2	21	10	0,548263831	N
2018	7	15572		101	2	22	19	0,478755236	N
2018	7	15572		101	2	23	10	0,365836499	N
2018	7	15572		101	2	24	11	0,463298103	N
2018	7	15572		101	2	25	11	0,395871624	N
2018	7	15572		101	2	26	10	0,407331976	N
2018	7	15572		101	2	27	11	0,337682272	N
2018	7	15572		101	2	28	10	0,215982721	N
2018	7	15572		101	2	29	10	0,437864887	N
2018	7	15572		101	2	30	10	0,475572849	N
2018	7	15572		101	2	31	10	0,464540105	N
2018	7	15759		101	1	1	19	1,174743025	N
2018	7	15759		101	1	2	11	0,891265597	N
2018	7	15759		101	1	3	9	0,477978832	N
2018	7	15759		101	1	4	10	0,638880438	N
2018	7	15759		101	1	5	19	0,581959263	N
2018	7	15759		101	1	6	19	0,726612171	N
2018	7	15759		101	1	7	10	0,598086124	N
2018	7	15759		101	1	8	19	1,102130786	N
2018	7	15759		101	1	9	10	0,661559889	N
2018	7	15759		101	1	10	19	0,589622642	N
2018	7	15759		101	1	11	19	0,66305003	N
2018	7	15759		101	1	12	19	0,490196078	N
2018	7	15759		101	1	13	19	0,942126514	N
2018	7	15759		101	1	14	10	0,577319588	N
2018	7	15759		101	1	15	19	1,207243461	N
2018	7	15759		101	1	16	18	0,625244236	N
2018	7	15759		101	1	17	19	1,098901099	N
2018	7	15759		101	1	18	19	1,08644308	N
2018	7	15759		101	1	19	19	0,802364865	N
2018	7	15759		101	1	20	19	0,762267747	N
2018	7	15759		101	1	21	10	1,09135004	N
2018	7	15759		101	1	22	19	0,827689992	N
2018	7	15759		101	1	23	19	0,846660395	N
2018	7	15759		101	1	24	18	0,949487277	N
2018	7	15759		101	1	25	19	0,706905927	N
2018	7	15759		101	1	26	18	0,82774931	N
2018	7	15759		101	1	27	19	0,73452256	N
2018	7	15759		101	1	28	18	0,667938931	N
2018	7	15759		101	1	29	19	1,187648456	N
2018	7	15759		101	1	30	18	0,23715415	N
2018	7	15759		101	1	31	19	0,800854245	N
2018	7	15759		101	2	1	10	0,480519481	N
2018	7	15759		101	2	2	11	0,343205796	N
2018	7	15759		101	2	3	10	0,239977414	N
2018	7	15759		101	2	4	10	0,235714286	N
2018	7	15759		101	2	5	10	0,154821587	N
2018	7	15759		101	2	6	10	0,133008202	N
2018	7	15759		101	2	7	10	0,228752419	N
2018	7	15759		101	2	8	19	0,432415119	N
2018	7	15759		101	2	9	10	0,17586787	N
2018	7	15759		101	2	10	10	0,281206062	N
2018	7	15759		101	2	11	10	0,211317211	N
2018	7	15759		101	2	12	10	0,242547531	N
2018	7	15759		101	2	13	9	0,208936033	N
2018	7	15759		101	2	14	10	0,246832319	N
2018	7	15759		101	2	15	19	0,361794501	N
2018	7	15759		101	2	16	9	0,274643705	N
2018	7	15759		101	2	17	10	0,198522989	N
2018	7	15759		101	2	18	9	0,274962684	N
2018	7	15759		101	2	19	11	0,237971295	N
2018	7	15759		101	2	20	19	0,609271523	N
2018	7	15759		101	2	21	10	0,362662982	N
2018	7	15759		101	2	22	19	0,516077809	N
2018	7	15759		101	2	23	10	0,222557255	N
2018	7	15759		101	2	24	11	0,165732776	N
2018	7	15759		101	2	25	11	0,201800683	N
2018	7	15759		101	2	26	10	0,335811945	N
2018	7	15759		101	2	27	11	0,20519296	N
2018	7	15759		101	2	28	10	0,248364931	N
2018	7	15759		101	2	29	10	0,297811731	N
2018	7	15759		101	2	30	10	0,224618149	N
2018	7	15759		101	2	31	10	0,214951039	N
2018	7	17001		101	1	1	19	1,02610261	N
2018	7	17001		101	1	2	19	1,617155915	N
2018	7	17001		101	1	3	11	0,997030123	N
2018	7	17001		101	1	4	11	0,90547186	N
2018	7	17001		101	1	5	10	0,710408685	N
2018	7	17001		101	1	6	10	0,9731413	N
2018	7	17001		101	1	7	10	0,846454901	N
2018	7	17001		101	1	8	19	1,19760479	N
2018	7	17001		101	1	9	10	0,829049909	N
2018	7	17001		101	1	10	11	0,837369674	N
2018	7	17001		101	1	11	11	0,85617848	N
2018	7	17001		101	1	12	10	0,867606574	N
2018	7	17001		101	1	13	10	0,967687647	N
2018	7	17001		101	1	14	11	0,873591334	N
2018	7	17001		101	1	15	19	0,937191713	N
2018	7	17001		101	1	16	10	0,780070458	N
2018	7	17001		101	1	17	11	0,934436275	N
2018	7	17001		101	1	18	10	1,005542359	N
2018	7	17001		101	1	19	11	0,963391137	N
2018	7	17001		101	1	20	10	1,034355375	N
2018	7	17001		101	1	21	10	1,115702479	N
2018	7	17001		101	1	22	19	1,544602569	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	17001		101	1	23	15	0,970275682	N
2018	7	17001		101	1	24	11	1,079699992	N
2018	7	17001		101	1	25	11	0,861017982	N
2018	7	17001		101	1	26	15	0,923655387	N
2018	7	17001		101	1	27	11	1,110679612	N
2018	7	17001		101	1	28	10	1,111802208	N
2018	7	17001		101	1	29	19	1,679389313	N
2018	7	17001		101	1	30	11	1,220319047	N
2018	7	17001		101	1	31	10	0,95267129	N
2018	7	17001		101	2	1	20	0,273556231	N
2018	7	17001		101	2	2	19	0,232525032	N
2018	7	17001		101	2	3	11	0,242614222	N
2018	7	17001		101	2	4	10	0,220984084	N
2018	7	17001		101	2	5	10	0,210779148	N
2018	7	17001		101	2	6	11	0,24396661	N
2018	7	17001		101	2	7	11	0,203629925	N
2018	7	17001		101	2	8	20	0,308608554	N
2018	7	17001		101	2	9	11	0,205359379	N
2018	7	17001		101	2	10	10	0,21663226	N
2018	7	17001		101	2	11	10	0,231047673	N
2018	7	17001		101	2	12	10	0,234289582	N
2018	7	17001		101	2	13	10	0,280570493	N
2018	7	17001		101	2	14	11	0,199840128	N
2018	7	17001		101	2	15	20	0,263398992	N
2018	7	17001		101	2	16	10	0,167331069	N
2018	7	17001		101	2	17	10	0,224263908	N
2018	7	17001		101	2	18	10	0,232138888	N
2018	7	17001		101	2	19	10	0,26929103	N
2018	7	17001		101	2	20	11	0,221922803	N
2018	7	17001		101	2	21	11	0,239800965	N
2018	7	17001		101	2	22	20	0,281639501	N
2018	7	17001		101	2	23	10	0,276215843	N
2018	7	17001		101	2	24	11	0,288236354	N
2018	7	17001		101	2	25	11	0,263761185	N
2018	7	17001		101	2	26	10	0,264767878	N
2018	7	17001		101	2	27	11	0,225544856	N
2018	7	17001		101	2	28	11	0,223341958	N
2018	7	17001		101	2	29	19	0,27027027	N
2018	7	17001		101	2	30	10	0,249620674	N
2018	7	17001		101	2	31	10	0,22819286	N
2018	7	17380		101	1	1	19	0,524475524	S
2018	7	17380		101	1	2	19	0,270513977	S
2018	7	17380		101	1	3	19	0,463269358	S
2018	7	17380		101	1	4	19	0,141043724	S
2018	7	17380		101	1	5	19	0,261437908	S
2018	7	17380		101	1	6	19	0,293901543	S
2018	7	17380		101	1	7	10	0,191693291	S
2018	7	17380		101	1	8	19	0,168350168	S
2018	7	17380		101	1	9	19	0,220913108	S
2018	7	17380		101	1	10	19	0	S
2018	7	17380		101	1	11	19	0,29717682	S
2018	7	17380		101	1	12	19	0,600343053	S
2018	7	17380		101	1	13	19	0,076804916	S
2018	7	17380		101	1	14	11	0,78125	S
2018	7	17380		101	1	15	19	0	S
2018	7	17380		101	1	16	19	0,370096225	S
2018	7	17380		101	1	17	19	0,075414781	S
2018	7	17380		101	1	18	19	0,226244344	S
2018	7	17380		101	1	19	19	0,370644922	S
2018	7	17380		101	1	20	19	0,239616613	S
2018	7	17380		101	1	21	10	0	S
2018	7	17380		101	1	22	19	0,174216028	S
2018	7	17380		101	1	23	19	0,328947368	S
2018	7	17380		101	1	24	19	0,420168067	S
2018	7	17380		101	1	25	19	0,386996904	S
2018	7	17380		101	1	26	19	0,481927711	S
2018	7	17380		101	1	27	19	0,608828006	S
2018	7	17380		101	1	28	10	0,263331139	S
2018	7	17380		101	1	29	11	0,153609831	S
2018	7	17380		101	1	30	19	0,631412786	S
2018	7	17380		101	1	31	19	0,173913043	S
2018	7	17380		101	2	1	19	0,122669284	S
2018	7	17380		101	2	2	19	0,240963855	S
2018	7	17380		101	2	3	11	1,312576313	S
2018	7	17380		101	2	4	10	0,077930175	S
2018	7	17380		101	2	5	10	3,357199682	S
2018	7	17380		101	2	6	10	0,182845745	S
2018	7	17380		101	2	7	11	0,23364486	S
2018	7	17380		101	2	8	20	0,250548074	S
2018	7	17380		101	2	9	19	0,281385281	S
2018	7	17380		101	2	10	19	0,216658642	S
2018	7	17380		101	2	11	19	0,202611436	S
2018	7	17380		101	2	12	19	0,242611381	S
2018	7	17380		101	2	13	10	0,105782793	S
2018	7	17380		101	2	14	10	0,038850039	S
2018	7	17380		101	2	15	19	0,245365322	S
2018	7	17380		101	2	16	19	0,228642694	S
2018	7	17380		101	2	17	19	0,108412836	S
2018	7	17380		101	2	18	19	0,255352583	S
2018	7	17380		101	2	19	19	0,436075322	S
2018	7	17380		101	2	20	19	0,170648464	S
2018	7	17380		101	2	21	10	0,135030864	S
2018	7	17380		101	2	22	19	0,085959885	S
2018	7	17380		101	2	23	19	0,2476362	S
2018	7	17380		101	2	24	10	0,166728418	S
2018	7	17380		101	2	25	19	0,274035168	S
2018	7	17380		101	2	26	19	0,186349872	S
2018	7	17380		101	2	27	19	0,233535731	S
2018	7	17380		101	2	28	10	0,245932652	S
2018	7	17380		101	2	29	20	0,201369311	S
2018	7	17380		101	2	30	10	0,197770586	S
2018	7	17380		101	2	31	19	0,342309448	S
2018	7	18001		101	1	1	19	1,613322925	N
2018	7	18001		101	1	2	19	1,759453782	N
2018	7	18001		101	1	3	18	1,281099146	N
2018	7	18001		101	1	4	10	1,641921397	N
2018	7	18001		101	1	5	10	1,532882809	N
2018	7	18001		101	1	6	19	2,624971468	N
2018	7	18001		101	1	7	10	1,780143146	N
2018	7	18001		101	1	8	19	1,657458564	N
2018	7	18001		101	1	9	19	2,002612103	N
2018	7	18001		101	1	10	19	1,515479541	N
2018	7	18001		101	1	11	19	1,423238451	N
2018	7	18001		101	1	12	19	1,759927798	N
2018	7	18001		101	1	13	19	1,744719927	N
2018	7	18001		101	1	14	19	1,542362138	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	18001		101	1	15	19	2,056277056	N
2018	7	18001		101	1	16	19	1,735357918	N
2018	7	18001		101	1	17	18	1,652107862	N
2018	7	18001		101	1	18	18	1,422362702	N
2018	7	18001		101	1	19	19	2,13454075	N
2018	7	18001		101	1	20	19	1,489572989	N
2018	7	18001		101	1	21	19	1,468189233	N
2018	7	18001		101	1	22	19	1,205134923	N
2018	7	18001		101	1	23	19	1,214316148	N
2018	7	18001		101	1	24	19	2,180012951	N
2018	7	18001		101	1	25	19	1,647875108	N
2018	7	18001		101	1	26	19	2,179285554	N
2018	7	18001		101	1	27	19	1,514124294	N
2018	7	18001		101	1	28	10	1,724461106	N
2018	7	18001		101	1	29	19	1,764112903	N
2018	7	18001		101	1	30	10	1,342170671	N
2018	7	18001		101	1	31	18	1,208341454	N
2018	7	18001		101	2	1	19	0,450796087	N
2018	7	18001		101	2	2	20	0,45530261	N
2018	7	18001		101	2	3	11	0,211576243	N
2018	7	18001		101	2	4	10	0,208127374	N
2018	7	18001		101	2	5	10	0,210061968	N
2018	7	18001		101	2	6	10	0,297750331	N
2018	7	18001		101	2	7	11	0,299612266	N
2018	7	18001		101	2	8	20	0,666888963	N
2018	7	18001		101	2	9	10	0,271920089	N
2018	7	18001		101	2	10	10	0,242879223	N
2018	7	18001		101	2	11	11	0,320654578	N
2018	7	18001		101	2	12	10	0,23573269	N
2018	7	18001		101	2	13	10	0,224454295	N
2018	7	18001		101	2	14	11	0,268464756	N
2018	7	18001		101	2	15	19	0,405193848	N
2018	7	18001		101	2	16	10	0,247688243	N
2018	7	18001		101	2	17	10	0,166991372	N
2018	7	18001		101	2	18	11	0,321507135	N
2018	7	18001		101	2	19	10	0,465353839	N
2018	7	18001		101	2	20	19	0,587625302	N
2018	7	18001		101	2	21	10	0,328502415	N
2018	7	18001		101	2	22	20	0,609113272	N
2018	7	18001		101	2	23	10	0,24170512	N
2018	7	18001		101	2	24	9	0,186828585	N
2018	7	18001		101	2	25	10	0,258873612	N
2018	7	18001		101	2	26	10	0,214848413	N
2018	7	18001		101	2	27	10	0,278147998	N
2018	7	18001		101	2	28	10	0,223372378	N
2018	7	18001		101	2	29	20	0,559064085	N
2018	7	18001		101	2	30	10	0,200400802	N
2018	7	18001		101	2	31	11	0,30867427	N
2018	7	19001		101	1	1	19	0,908059024	N
2018	7	19001		101	1	2	19	0,752265345	N
2018	7	19001		101	1	3	10	0,851970181	N
2018	7	19001		101	1	4	10	0,767583006	N
2018	7	19001		101	1	5	9	0,654845859	N
2018	7	19001		101	1	6	10	0,684205454	N
2018	7	19001		101	1	7	11	0,75912078	N
2018	7	19001		101	1	8	19	0,740871406	N
2018	7	19001		101	1	9	10	0,784424913	N
2018	7	19001		101	1	10	10	0,79	N
2018	7	19001		101	1	11	10	0,755927156	N
2018	7	19001		101	1	12	10	0,719020335	N
2018	7	19001		101	1	13	9	0,886867538	N
2018	7	19001		101	1	14	11	0,619416319	N
2018	7	19001		101	1	15	19	0,746871215	N
2018	7	19001		101	1	16	11	0,794729687	N
2018	7	19001		101	1	17	10	0,81344322	N
2018	7	19001		101	1	18	9	0,829779878	N
2018	7	19001		101	1	19	11	1,000543774	N
2018	7	19001		101	1	20	10	0,503461296	N
2018	7	19001		101	1	21	10	0,605560143	N
2018	7	19001		101	1	22	20	1,002506266	N
2018	7	19001		101	1	23	10	0,807145932	N
2018	7	19001		101	1	24	10	0,807446451	N
2018	7	19001		101	1	25	10	0,797583082	N
2018	7	19001		101	1	26	10	0,831353919	N
2018	7	19001		101	1	27	10	0,974994265	N
2018	7	19001		101	1	28	10	0,774443369	N
2018	7	19001		101	1	29	19	1,212553495	N
2018	7	19001		101	1	30	10	0,980829247	N
2018	7	19001		101	1	31	11	0,899112564	N
2018	7	19001		101	2	1	19	0,687661513	N
2018	7	19001		101	2	2	19	0,792719919	N
2018	7	19001		101	2	3	11	0,641065028	N
2018	7	19001		101	2	4	10	0,625620227	N
2018	7	19001		101	2	5	10	0,942950425	N
2018	7	19001		101	2	6	11	0,663386346	N
2018	7	19001		101	2	7	11	0,636310418	N
2018	7	19001		101	2	8	20	0,786622915	N
2018	7	19001		101	2	9	10	0,603024189	N
2018	7	19001		101	2	10	10	0,676252683	N
2018	7	19001		101	2	11	10	0,628252614	N
2018	7	19001		101	2	12	11	1,328619622	N
2018	7	19001		101	2	13	10	0,657698742	N
2018	7	19001		101	2	14	10	1,247275687	N
2018	7	19001		101	2	15	20	0,675263571	N
2018	7	19001		101	2	16	10	0,627005887	N
2018	7	19001		101	2	17	10	0,818243645	N
2018	7	19001		101	2	18	10	0,689852773	N
2018	7	19001		101	2	19	11	0,590366581	N
2018	7	19001		101	2	20	10	0,641186038	N
2018	7	19001		101	2	21	10	0,69857074	N
2018	7	19001		101	2	22	20	0,667891882	N
2018	7	19001		101	2	23	10	0,718867507	N
2018	7	19001		101	2	24	10	0,648897572	N
2018	7	19001		101	2	25	11	0,651413682	N
2018	7	19001		101	2	26	10	0,642032648	N
2018	7	19001		101	2	27	11	0,635037504	N
2018	7	19001		101	2	28	10	0,728725336	N
2018	7	19001		101	2	29	20	0,818748917	N
2018	7	19001		101	2	30	10	0,62983048	N
2018	7	19001		101	2	31	10	0,629449557	N
2018	7	20001		101	1	1	19	0,749613601	N
2018	7	20001		101	1	2	19	0,728830115	N
2018	7	20001		101	1	3	10	0,642294876	N
2018	7	20001		101	1	4	10	0,615260251	N
2018	7	20001		101	1	5	9	0,635109202	N
2018	7	20001		101	1	6	10	0,560091133	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	20001		101	1	7	10	1,174257828	N
2018	7	20001		101	1	8	19	0,665532796	N
2018	7	20001		101	1	9	9	0,621321125	N
2018	7	20001		101	1	10	9	0,769867953	N
2018	7	20001		101	1	11	9	0,741079133	N
2018	7	20001		101	1	12	10	0,663940342	N
2018	7	20001		101	1	13	10	0,58893943	N
2018	7	20001		101	1	14	10	0,678769595	N
2018	7	20001		101	1	15	19	0,743038523	N
2018	7	20001		101	1	16	9	0,508378836	N
2018	7	20001		101	1	17	9	0,547801648	N
2018	7	20001		101	1	18	10	0,493199045	N
2018	7	20001		101	1	19	9	0,429435877	N
2018	7	20001		101	1	20	10	0,56708419	N
2018	7	20001		101	1	21	10	0,615983142	N
2018	7	20001		101	1	22	19	0,75146771	N
2018	7	20001		101	1	23	10	0,59424418	N
2018	7	20001		101	1	24	9	0,499461365	N
2018	7	20001		101	1	25	10	0,554679428	N
2018	7	20001		101	1	26	10	0,598862162	N
2018	7	20001		101	1	27	10	0,535059111	N
2018	7	20001		101	1	28	10	0,586940572	N
2018	7	20001		101	1	29	19	0,516736079	N
2018	7	20001		101	1	30	10	0,463305239	N
2018	7	20001		101	1	31	9	0,505298273	N
2018	7	20001		101	2	1	19	0,255876633	N
2018	7	20001		101	2	2	19	0,242982288	N
2018	7	20001		101	2	3	17	0,24659484	N
2018	7	20001		101	2	4	10	0,238498107	N
2018	7	20001		101	2	5	10	0,228392221	N
2018	7	20001		101	2	6	10	0,221635884	N
2018	7	20001		101	2	7	10	0,310596345	N
2018	7	20001		101	2	8	19	0,290021353	N
2018	7	20001		101	2	9	10	0,215095471	N
2018	7	20001		101	2	10	10	0,220025906	N
2018	7	20001		101	2	11	10	0,256575946	N
2018	7	20001		101	2	12	10	0,218868999	N
2018	7	20001		101	2	13	10	0,263819758	N
2018	7	20001		101	2	14	10	0,22109045	N
2018	7	20001		101	2	15	19	0,278008564	N
2018	7	20001		101	2	16	10	0,262182759	N
2018	7	20001		101	2	17	17	0,212570291	N
2018	7	20001		101	2	18	10	0,319498403	N
2018	7	20001		101	2	19	9	0,260610573	N
2018	7	20001		101	2	20	9	0,224782811	N
2018	7	20001		101	2	21	10	0,243153958	N
2018	7	20001		101	2	22	19	0,202888491	N
2018	7	20001		101	2	23	10	0,212198549	N
2018	7	20001		101	2	24	10	0,203815305	N
2018	7	20001		101	2	25	11	0,22550815	N
2018	7	20001		101	2	26	10	0,174315555	N
2018	7	20001		101	2	27	10	0,205147884	N
2018	7	20001		101	2	28	10	0,228875706	N
2018	7	20001		101	2	29	20	0,279294148	N
2018	7	20001		101	2	30	10	0,212007189	N
2018	7	20001		101	2	31	10	0,17995979	N
2018	7	20400		101	1	1	19	0,435729847	S
2018	7	20400		101	1	2	19	0,867052023	S
2018	7	20400		101	1	3	19	0,234192037	S
2018	7	20400		101	1	4	19	0,707213579	S
2018	7	20400		101	1	5	19	1,245330012	S
2018	7	20400		101	1	6	19	0	S
2018	7	20400		101	1	7	19	0,134952767	S
2018	7	20400		101	1	8	19	0,17699115	S
2018	7	20400		101	1	9	19	1,166180758	S
2018	7	20400		101	1	10	19	0,541271989	S
2018	7	20400		101	1	11	19	1,255888697	S
2018	7	20400		101	1	12	19	0,923076923	S
2018	7	20400		101	1	13	19	1,203208556	S
2018	7	20400		101	1	14	9	0,465116279	S
2018	7	20400		101	1	15	19	0,476947536	S
2018	7	20400		101	1	16	19	0,388601036	S
2018	7	20400		101	1	17	19	0,707213579	S
2018	7	20400		101	1	18	19	0,388098318	S
2018	7	20400		101	1	19	19	1,155327343	S
2018	7	20400		101	1	20	19	0,677966102	S
2018	7	20400		101	1	21	19	0,865051903	S
2018	7	20400		101	1	22	19	0,495049505	S
2018	7	20400		101	1	23	19	0,746268657	S
2018	7	20400		101	1	24	19	0,547195622	S
2018	7	20400		101	1	25	19	1,98019802	S
2018	7	20400		101	1	26	19	2,621231979	S
2018	7	20400		101	1	27	19	0,763358779	S
2018	7	20400		101	1	28	19	0,169779287	S
2018	7	20400		101	1	29	19	1,63132137	S
2018	7	20400		101	1	30	19	0,622083981	S
2018	7	20400		101	1	31	19	0,842696629	S
2018	7	20400		101	2	1	20	0,619834711	S
2018	7	20400		101	2	2	19	0,842696629	S
2018	7	20400		101	2	3	20	0,552825553	S
2018	7	20400		101	2	4	20	1,081081081	S
2018	7	20400		101	2	5	20	1,296720061	S
2018	7	20400		101	2	6	19	1,294697904	S
2018	7	20400		101	2	7	10	0,543056633	S
2018	7	20400		101	2	8	20	1,030927835	S
2018	7	20400		101	2	9	19	0,845665962	S
2018	7	20400		101	2	10	19	1,233671988	S
2018	7	20400		101	2	11	20	2,464788732	S
2018	7	20400		101	2	12	20	1,196581197	S
2018	7	20400		101	2	13	19	0,549115314	S
2018	7	20400		101	2	14	10	0,248962656	S
2018	7	20400		101	2	15	20	0,817438692	S
2018	7	20400		101	2	16	19	0,873998543	S
2018	7	20400		101	2	17	20	0,664010624	S
2018	7	20400		101	2	18	19	0,550357733	S
2018	7	20400		101	2	19	19	1,054969461	S
2018	7	20400		101	2	20	19	0,945494994	S
2018	7	20400		101	2	21	20	0,655737705	S
2018	7	20400		101	2	22	20	0,67624683	S
2018	7	20400		101	2	23	19	0,822368421	S
2018	7	20400		101	2	24	20	0,650195059	S
2018	7	20400		101	2	25	20	0,794135614	S
2018	7	20400		101	2	26	19	1,484018265	S
2018	7	20400		101	2	27	19	0,760456274	S
2018	7	20400		101	2	28	19	0,625434329	S
2018	7	20400		101	2	29	20	4,003267974	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	20400		101	2	30	19	3,500269251	S
2018	7	20400		101	2	31	20	0,398406375	S
2018	7	23001		101	1	1	19	1,046742465	N
2018	7	23001		101	1	2	19	1,280663781	N
2018	7	23001		101	1	3	10	0,878558719	N
2018	7	23001		101	1	4	9	0,700404459	N
2018	7	23001		101	1	5	9	0,780391295	N
2018	7	23001		101	1	6	10	0,653950954	N
2018	7	23001		101	1	7	10	0,731941445	N
2018	7	23001		101	1	8	19	1,050691244	N
2018	7	23001		101	1	9	9	0,747144839	N
2018	7	23001		101	1	10	10	0,789041096	N
2018	7	23001		101	1	11	9	0,999101931	N
2018	7	23001		101	1	12	10	0,876658955	N
2018	7	23001		101	1	13	9	0,540114774	N
2018	7	23001		101	1	14	10	0,788503116	N
2018	7	23001		101	1	15	19	1,057043922	N
2018	7	23001		101	1	16	10	0,612858464	N
2018	7	23001		101	1	17	10	0,939960052	N
2018	7	23001		101	1	18	11	0,601395237	N
2018	7	23001		101	1	19	9	1,043376319	N
2018	7	23001		101	1	20	19	1,207775052	N
2018	7	23001		101	1	21	9	0,842842324	N
2018	7	23001		101	1	22	19	1,269589367	N
2018	7	23001		101	1	23	10	0,785832872	N
2018	7	23001		101	1	24	10	0,720358999	N
2018	7	23001		101	1	25	10	0,852777449	N
2018	7	23001		101	1	26	9	0,716431708	N
2018	7	23001		101	1	27	9	0,816077954	N
2018	7	23001		101	1	28	10	0,709494324	N
2018	7	23001		101	1	29	19	1,078219957	N
2018	7	23001		101	1	30	10	0,690730838	N
2018	7	23001		101	1	31	10	0,853537853	N
2018	7	23001		101	2	1	11	0,226355674	N
2018	7	23001		101	2	2	19	0,412757974	N
2018	7	23001		101	2	3	17	0,116745145	N
2018	7	23001		101	2	4	10	0,145876045	N
2018	7	23001		101	2	5	10	0,241098721	N
2018	7	23001		101	2	6	10	0,183223846	N
2018	7	23001		101	2	7	10	0,15281952	N
2018	7	23001		101	2	8	11	0,282885431	N
2018	7	23001		101	2	9	10	0,200864591	N
2018	7	23001		101	2	10	10	0,183313749	N
2018	7	23001		101	2	11	10	0,20650954	N
2018	7	23001		101	2	12	10	0,160710909	N
2018	7	23001		101	2	13	10	0,16025641	N
2018	7	23001		101	2	14	11	0,214504597	N
2018	7	23001		101	2	15	19	0,315603824	N
2018	7	23001		101	2	16	9	0,199545223	N
2018	7	23001		101	2	17	17	0,164667137	N
2018	7	23001		101	2	18	10	0,167691448	N
2018	7	23001		101	2	19	9	0,219473959	N
2018	7	23001		101	2	20	10	0,233445311	N
2018	7	23001		101	2	21	9	0,152302455	N
2018	7	23001		101	2	22	19	0,156555773	N
2018	7	23001		101	2	23	10	0,109946745	N
2018	7	23001		101	2	24	10	0,133031316	N
2018	7	23001		101	2	25	11	0,130336762	N
2018	7	23001		101	2	26	10	0,169638345	N
2018	7	23001		101	2	27	11	0,159501196	N
2018	7	23001		101	2	28	10	0,156416908	N
2018	7	23001		101	2	29	20	0,236842105	N
2018	7	23001		101	2	30	10	0,197423109	N
2018	7	23001		101	2	31	10	0,101761527	N
2018	7	25126		101	1	1	19	2,678571429	N
2018	7	25126		101	1	2	19	2,278820375	N
2018	7	25126		101	1	3	19	1,834862385	N
2018	7	25126		101	1	4	9	1,82748538	N
2018	7	25126		101	1	5	19	2,093244529	N
2018	7	25126		101	1	6	19	2,204585538	N
2018	7	25126		101	1	7	10	1,346297681	N
2018	7	25126		101	1	8	19	2,538631347	N
2018	7	25126		101	1	9	10	2,23880597	N
2018	7	25126		101	1	10	19	1,525262154	N
2018	7	25126		101	1	11	19	2,114164905	N
2018	7	25126		101	1	12	19	2,418604651	N
2018	7	25126		101	1	13	19	1,76366843	N
2018	7	25126		101	1	14	10	1,261127596	N
2018	7	25126		101	1	15	19	2,597402597	N
2018	7	25126		101	1	16	19	1,239669421	N
2018	7	25126		101	1	17	19	1,582591494	N
2018	7	25126		101	1	18	19	1,210898083	N
2018	7	25126		101	1	19	19	1,294219154	N
2018	7	25126		101	1	20	19	0,953516091	N
2018	7	25126		101	1	21	10	1,175318315	N
2018	7	25126		101	1	22	19	0,431034483	N
2018	7	25126		101	1	23	10	1,241272304	N
2018	7	25126		101	1	24	19	1,34529148	N
2018	7	25126		101	1	25	19	1,206030151	N
2018	7	25126		101	1	26	19	1,646542261	N
2018	7	25126		101	1	27	19	1,617795753	N
2018	7	25126		101	1	28	10	1,194267516	N
2018	7	25126		101	1	29	19	1,639344262	N
2018	7	25126		101	1	30	10	0,802568218	N
2018	7	25126		101	1	31	19	1,775147929	N
2018	7	25126		101	2	1	10	2,091569953	N
2018	7	25126		101	2	2	19	0,54200542	N
2018	7	25126		101	2	3	11	0,525794407	N
2018	7	25126		101	2	4	10	0,431932125	N
2018	7	25126		101	2	5	10	0,477308294	N
2018	7	25126		101	2	6	11	0,470344388	N
2018	7	25126		101	2	7	11	0,61520794	N
2018	7	25126		101	2	8	19	0,504774898	N
2018	7	25126		101	2	9	10	0,520016508	N
2018	7	25126		101	2	10	10	0,447700448	N
2018	7	25126		101	2	11	10	0,557369217	N
2018	7	25126		101	2	12	10	0,47909054	N
2018	7	25126		101	2	13	10	0,494768432	N
2018	7	25126		101	2	14	11	0,526478786	N
2018	7	25126		101	2	15	19	0,514851485	N
2018	7	25126		101	2	16	10	0,427749261	N
2018	7	25126		101	2	17	10	0,571144773	N
2018	7	25126		101	2	18	11	0,539956803	N
2018	7	25126		101	2	19	11	0,276115969	N
2018	7	25126		101	2	20	10	0,43390835	N
2018	7	25126		101	2	21	10	0,565705277	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	25126		101	2	22	19	0,454739235	N
2018	7	25126		101	2	23	10	0,381560505	N
2018	7	25126		101	2	24	10	0,440528634	N
2018	7	25126		101	2	25	11	0,481168077	N
2018	7	25126		101	2	26	10	0,413188993	N
2018	7	25126		101	2	27	11	0,724976614	N
2018	7	25126		101	2	28	10	0,557059961	N
2018	7	25126		101	2	29	19	0,667393081	N
2018	7	25126		101	2	30	10	0,390516039	N
2018	7	25126		101	2	31	10	0,492437566	N
2018	7	25175		101	1	1	19	0,884244373	N
2018	7	25175		101	1	2	19	1,00619195	N
2018	7	25175		101	1	3	19	1,202185792	N
2018	7	25175		101	1	4	9	0,725221595	N
2018	7	25175		101	1	5	19	1,661538462	N
2018	7	25175		101	1	6	19	0,605449041	N
2018	7	25175		101	1	7	10	0,696517413	N
2018	7	25175		101	1	8	19	1,331464611	N
2018	7	25175		101	1	9	10	1,170503316	N
2018	7	25175		101	1	10	19	1,753246753	N
2018	7	25175		101	1	11	19	1,377245509	N
2018	7	25175		101	1	12	19	1,167076167	N
2018	7	25175		101	1	13	19	1,3136289	N
2018	7	25175		101	1	14	10	0,871160018	N
2018	7	25175		101	1	15	19	1,233616037	N
2018	7	25175		101	1	16	19	1,273148148	N
2018	7	25175		101	1	17	19	0,929978118	N
2018	7	25175		101	1	18	19	1,434308663	N
2018	7	25175		101	1	19	19	0,809307031	N
2018	7	25175		101	1	20	19	1,247248716	N
2018	7	25175		101	1	21	10	1,03960396	N
2018	7	25175		101	1	22	19	0,957995578	N
2018	7	25175		101	1	23	10	1,099830795	N
2018	7	25175		101	1	24	19	1,651480638	N
2018	7	25175		101	1	25	19	1,450116009	N
2018	7	25175		101	1	26	19	1,207464325	N
2018	7	25175		101	1	27	19	1,476433844	N
2018	7	25175		101	1	28	10	1,192748092	N
2018	7	25175		101	1	29	19	1,462663587	N
2018	7	25175		101	1	30	10	0,783828383	N
2018	7	25175		101	1	31	19	1,028138528	N
2018	7	25175		101	2	1	10	0,241935484	N
2018	7	25175		101	2	2	19	0,093225606	N
2018	7	25175		101	2	3	11	0,196429802	N
2018	7	25175		101	2	4	10	0,234595506	N
2018	7	25175		101	2	5	10	0,245804048	N
2018	7	25175		101	2	6	11	0,144896037	N
2018	7	25175		101	2	7	11	0,241064007	N
2018	7	25175		101	2	8	19	0,111242439	N
2018	7	25175		101	2	9	10	0,149471102	N
2018	7	25175		101	2	10	10	0,173126107	N
2018	7	25175		101	2	11	10	0,155285531	N
2018	7	25175		101	2	12	10	0,150771253	N
2018	7	25175		101	2	13	10	0,244774995	N
2018	7	25175		101	2	14	11	0,316430971	N
2018	7	25175		101	2	15	19	0,149190111	N
2018	7	25175		101	2	16	10	0,204932768	N
2018	7	25175		101	2	17	10	0,263437123	N
2018	7	25175		101	2	18	11	0,224628075	N
2018	7	25175		101	2	19	11	0,252459625	N
2018	7	25175		101	2	20	10	0,146051006	N
2018	7	25175		101	2	21	10	0,190709046	N
2018	7	25175		101	2	22	19	0,197181041	N
2018	7	25175		101	2	23	10	0,252297711	N
2018	7	25175		101	2	24	10	0,26542297	N
2018	7	25175		101	2	25	11	0,208287656	N
2018	7	25175		101	2	26	10	0,26346494	N
2018	7	25175		101	2	27	11	0,218010479	N
2018	7	25175		101	2	28	10	0,181845172	N
2018	7	25175		101	2	29	19	0,185551707	N
2018	7	25175		101	2	30	10	0,146613234	N
2018	7	25175		101	2	31	10	0,188191764	N
2018	7	25214		101	1	1	19	1,818181818	N
2018	7	25214		101	1	2	19	0,701402806	N
2018	7	25214		101	1	3	19	1,084183673	N
2018	7	25214		101	1	4	9	0,589301904	N
2018	7	25214		101	1	5	19	0,966608084	N
2018	7	25214		101	1	6	19	1,76730486	N
2018	7	25214		101	1	7	10	0,79787234	N
2018	7	25214		101	1	8	19	0,557880056	N
2018	7	25214		101	1	9	10	0,634765625	N
2018	7	25214		101	1	10	19	1,292775665	N
2018	7	25214		101	1	11	19	1,618122977	N
2018	7	25214		101	1	12	19	1,4604811	N
2018	7	25214		101	1	13	19	1,396431342	N
2018	7	25214		101	1	14	10	1,013941698	N
2018	7	25214		101	1	15	19	2,518518519	N
2018	7	25214		101	1	16	19	1,657874906	N
2018	7	25214		101	1	17	19	0,879296563	N
2018	7	25214		101	1	18	19	0,728862974	N
2018	7	25214		101	1	19	19	1,553062985	N
2018	7	25214		101	1	20	19	0,642398287	N
2018	7	25214		101	1	21	10	0,792393027	N
2018	7	25214		101	1	22	19	2,021563342	N
2018	7	25214		101	1	23	10	0,563380282	N
2018	7	25214		101	1	24	19	1,453957997	N
2018	7	25214		101	1	25	19	2,042553191	N
2018	7	25214		101	1	26	19	0,887573964	N
2018	7	25214		101	1	27	19	1,305057096	N
2018	7	25214		101	1	28	10	0,715679896	N
2018	7	25214		101	1	29	19	1,96969697	N
2018	7	25214		101	1	30	10	0,770877944	N
2018	7	25214		101	1	31	19	1,171548117	N
2018	7	25214		101	2	1	10	0,21760633	N
2018	7	25214		101	2	2	19	0,188679245	N
2018	7	25214		101	2	3	11	0,12998468	N
2018	7	25214		101	2	4	10	0,144999773	N
2018	7	25214		101	2	5	10	0,156942393	N
2018	7	25214		101	2	6	11	0,135974256	N
2018	7	25214		101	2	7	11	0,130849754	N
2018	7	25214		101	2	8	19	0,168954593	N
2018	7	25214		101	2	9	10	0,114838031	N
2018	7	25214		101	2	10	10	0,164326964	N
2018	7	25214		101	2	11	10	0,151359797	N
2018	7	25214		101	2	12	10	0,108602199	N
2018	7	25214		101	2	13	10	0,104883944	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	25214		101	2	14	11	0,109140518	N
2018	7	25214		101	2	15	19	0,225784601	N
2018	7	25214		101	2	16	10	0,090203861	N
2018	7	25214		101	2	17	10	0,093283582	N
2018	7	25214		101	2	18	11	0,05838236	N
2018	7	25214		101	2	19	11	0,123620309	N
2018	7	25214		101	2	20	10	0,163132137	N
2018	7	25214		101	2	21	10	0,1673329	N
2018	7	25214		101	2	22	19	0,123482198	N
2018	7	25214		101	2	23	10	0,110441305	N
2018	7	25214		101	2	24	10	0,110365531	N
2018	7	25214		101	2	25	11	0,069874691	N
2018	7	25214		101	2	26	10	0,131387546	N
2018	7	25214		101	2	27	11	0,140364011	N
2018	7	25214		101	2	28	10	0,141315519	N
2018	7	25214		101	2	29	19	0,141129032	N
2018	7	25214		101	2	30	10	0,130146198	N
2018	7	25214		101	2	31	10	0,123696766	N
2018	7	25269		101	1	1	19	1,15785411	S
2018	7	25269		101	1	2	19	1,320243737	S
2018	7	25269		101	1	3	19	1,355421687	S
2018	7	25269		101	1	4	9	1,40556369	S
2018	7	25269		101	1	5	19	1,444912703	S
2018	7	25269		101	1	6	19	1,102941176	S
2018	7	25269		101	1	7	10	1,031553398	S
2018	7	25269		101	1	8	19	1,02739726	S
2018	7	25269		101	1	9	10	0,896252037	S
2018	7	25269		101	1	10	19	1,148260723	S
2018	7	25269		101	1	11	19	1,064183572	S
2018	7	25269		101	1	12	19	1,224246044	S
2018	7	25269		101	1	13	19	1,283618582	S
2018	7	25269		101	1	14	10	0,967842648	S
2018	7	25269		101	1	15	19	0,868055556	S
2018	7	25269		101	1	16	19	2,212885154	S
2018	7	25269		101	1	17	19	1,400730816	S
2018	7	25269		101	1	18	19	0,883069428	S
2018	7	25269		101	1	19	19	1,166342683	S
2018	7	25269		101	1	20	19	1,376936317	S
2018	7	25269		101	1	21	10	1,254973982	S
2018	7	25269		101	1	22	19	0,884654644	S
2018	7	25269		101	1	23	10	1,195536663	S
2018	7	25269		101	1	24	19	1,365187713	S
2018	7	25269		101	1	25	19	1,607418856	S
2018	7	25269		101	1	26	19	1,470588235	S
2018	7	25269		101	1	27	19	1,503990178	S
2018	7	25269		101	1	28	10	0,774748924	S
2018	7	25269		101	1	29	19	1,399394856	S
2018	7	25269		101	1	30	10	0,79073708	S
2018	7	25269		101	1	31	19	1,448837911	S
2018	7	25269		101	2	1	10	0,396173543	N
2018	7	25269		101	2	2	19	0,915354331	N
2018	7	25269		101	2	3	11	0,297896109	N
2018	7	25269		101	2	4	10	0,305004852	N
2018	7	25269		101	2	5	10	0,38477982	N
2018	7	25269		101	2	6	11	0,397887082	N
2018	7	25269		101	2	7	11	0,357372597	N
2018	7	25269		101	2	8	19	0,533059011	N
2018	7	25269		101	2	9	10	0,287907869	N
2018	7	25269		101	2	10	10	0,246251901	N
2018	7	25269		101	2	11	10	0,466166509	N
2018	7	25269		101	2	12	10	0,998387221	N
2018	7	25269		101	2	13	10	0,28160878	N
2018	7	25269		101	2	14	11	0,322534404	N
2018	7	25269		101	2	15	19	0,474639367	N
2018	7	25269		101	2	16	10	0,419809774	N
2018	7	25269		101	2	17	10	0,337377073	N
2018	7	25269		101	2	18	11	0,35342894	N
2018	7	25269		101	2	19	11	0,541289023	N
2018	7	25269		101	2	20	10	0,41447198	N
2018	7	25269		101	2	21	10	0,351789538	N
2018	7	25269		101	2	22	19	0,689467477	N
2018	7	25269		101	2	23	10	0,464052727	N
2018	7	25269		101	2	24	10	0,426362191	N
2018	7	25269		101	2	25	11	0,309292844	N
2018	7	25269		101	2	26	10	0,669579927	N
2018	7	25269		101	2	27	11	0,579790171	N
2018	7	25269		101	2	28	10	0,286337606	N
2018	7	25269		101	2	29	19	0,535540409	N
2018	7	25269		101	2	30	10	0,245549417	N
2018	7	25269		101	2	31	10	0,329030625	N
2018	7	25286		101	1	1	19	0,960384154	N
2018	7	25286		101	1	2	19	0,797266515	N
2018	7	25286		101	1	3	19	1,010739103	N
2018	7	25286		101	1	4	9	0,39352864	N
2018	7	25286		101	1	5	19	1,426533524	N
2018	7	25286		101	1	6	19	0,586940572	N
2018	7	25286		101	1	7	10	1,143889223	N
2018	7	25286		101	1	8	19	1,061776062	N
2018	7	25286		101	1	9	10	0,481927711	N
2018	7	25286		101	1	10	19	1,670146138	N
2018	7	25286		101	1	11	19	0,870730074	N
2018	7	25286		101	1	12	19	1,915184679	N
2018	7	25286		101	1	13	19	1,230348599	N
2018	7	25286		101	1	14	10	0,933488915	N
2018	7	25286		101	1	15	19	1,55393053	N
2018	7	25286		101	1	16	19	0,878972279	N
2018	7	25286		101	1	17	19	0,614754098	N
2018	7	25286		101	1	18	19	1,107692308	N
2018	7	25286		101	1	19	19	0,710479574	N
2018	7	25286		101	1	20	19	1,823154057	N
2018	7	25286		101	1	21	10	0,964010283	N
2018	7	25286		101	1	22	19	0,704934542	N
2018	7	25286		101	1	23	10	0,751879699	N
2018	7	25286		101	1	24	19	1,386861314	N
2018	7	25286		101	1	25	19	1,340860974	N
2018	7	25286		101	1	26	19	1,144010767	N
2018	7	25286		101	1	27	19	0,793650794	N
2018	7	25286		101	1	28	10	0,729108245	N
2018	7	25286		101	1	29	19	1,393034826	N
2018	7	25286		101	1	30	10	0,835654596	N
2018	7	25286		101	1	31	19	0,530152419	N
2018	7	25286		101	2	1	10	0,367309458	N
2018	7	25286		101	2	2	19	0,341651812	N
2018	7	25286		101	2	3	11	0,348088414	N
2018	7	25286		101	2	4	10	0,373662458	N
2018	7	25286		101	2	5	10	0,255161215	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	25286		101	2	6	11	0,344827586	N
2018	7	25286		101	2	7	11	0,411906427	N
2018	7	25286		101	2	8	19	0,541858575	N
2018	7	25286		101	2	9	10	0,301187031	N
2018	7	25286		101	2	10	10	0,263819866	N
2018	7	25286		101	2	11	10	0,394094833	N
2018	7	25286		101	2	12	10	0,315320885	N
2018	7	25286		101	2	13	10	0,327015079	N
2018	7	25286		101	2	14	11	0,220030349	N
2018	7	25286		101	2	15	19	0,546294999	N
2018	7	25286		101	2	16	10	0,290939318	N
2018	7	25286		101	2	17	10	0,216172003	N
2018	7	25286		101	2	18	11	0,289615225	N
2018	7	25286		101	2	19	11	0,276165248	N
2018	7	25286		101	2	20	10	0,41051814	N
2018	7	25286		101	2	21	10	0,381950613	N
2018	7	25286		101	2	22	19	0,56999861	N
2018	7	25286		101	2	23	10	0,266434984	N
2018	7	25286		101	2	24	10	0,313532277	N
2018	7	25286		101	2	25	11	0,267936886	N
2018	7	25286		101	2	26	10	0,190919396	N
2018	7	25286		101	2	27	11	0,355513421	N
2018	7	25286		101	2	28	10	0,343987387	N
2018	7	25286		101	2	29	19	0,662800331	N
2018	7	25286		101	2	30	10	0,308377591	N
2018	7	25286		101	2	31	10	0,312687913	N
2018	7	25290		101	1	1	19	2,48252591	N
2018	7	25290		101	1	2	19	2,126402835	N
2018	7	25290		101	1	3	19	1,785289217	N
2018	7	25290		101	1	4	9	1,375545852	N
2018	7	25290		101	1	5	19	1,602023609	N
2018	7	25290		101	1	6	19	1,623216921	N
2018	7	25290		101	1	7	10	1,25939019	N
2018	7	25290		101	1	8	19	2,355396541	N
2018	7	25290		101	1	9	10	1,113933946	N
2018	7	25290		101	1	10	19	1,701268743	N
2018	7	25290		101	1	11	19	1,886209029	N
2018	7	25290		101	1	12	19	1,292731974	N
2018	7	25290		101	1	13	19	2,160240634	N
2018	7	25290		101	1	14	10	1,471309465	N
2018	7	25290		101	1	15	19	1,694915254	N
2018	7	25290		101	1	16	19	1,391862955	N
2018	7	25290		101	1	17	19	1,74686882	N
2018	7	25290		101	1	18	19	1,899128269	N
2018	7	25290		101	1	19	19	1,874678993	N
2018	7	25290		101	1	20	19	2,43383024	N
2018	7	25290		101	1	21	10	1,804180418	N
2018	7	25290		101	1	22	19	3,364533266	N
2018	7	25290		101	1	23	10	1,431411531	N
2018	7	25290		101	1	24	19	1,147959184	N
2018	7	25290		101	1	25	19	1,315377388	N
2018	7	25290		101	1	26	19	1,754385965	N
2018	7	25290		101	1	27	19	1,726538569	N
2018	7	25290		101	1	28	10	1,141885326	N
2018	7	25290		101	1	29	19	1,764264264	N
2018	7	25290		101	1	30	10	0,810234542	N
2018	7	25290		101	1	31	19	1,534170153	N
2018	7	25290		101	2	1	10	0,672114871	N
2018	7	25290		101	2	2	19	1,382324088	N
2018	7	25290		101	2	3	11	0,459669476	N
2018	7	25290		101	2	4	10	0,6618603	N
2018	7	25290		101	2	5	10	0,420792079	N
2018	7	25290		101	2	6	11	0,270610447	N
2018	7	25290		101	2	7	11	0,472108336	N
2018	7	25290		101	2	8	19	0,843073386	N
2018	7	25290		101	2	9	10	0,323910483	N
2018	7	25290		101	2	10	10	0,376955456	N
2018	7	25290		101	2	11	10	0,462962963	N
2018	7	25290		101	2	12	10	0,388541324	N
2018	7	25290		101	2	13	10	0,322601883	N
2018	7	25290		101	2	14	11	0,401011784	N
2018	7	25290		101	2	15	19	0,422914264	N
2018	7	25290		101	2	16	10	0,314834249	N
2018	7	25290		101	2	17	10	0,2977539	N
2018	7	25290		101	2	18	11	0,327102804	N
2018	7	25290		101	2	19	11	0,280333963	N
2018	7	25290		101	2	20	10	0,524312289	N
2018	7	25290		101	2	21	10	0,457613545	N
2018	7	25290		101	2	22	19	1,353917279	N
2018	7	25290		101	2	23	10	0,417101147	N
2018	7	25290		101	2	24	10	0,326865568	N
2018	7	25290		101	2	25	11	0,419754706	N
2018	7	25290		101	2	26	10	0,427807487	N
2018	7	25290		101	2	27	11	0,274527747	N
2018	7	25290		101	2	28	10	0,369754114	N
2018	7	25290		101	2	29	19	0,530451866	N
2018	7	25290		101	2	30	10	0,313206891	N
2018	7	25290		101	2	31	10	0,369859579	N
2018	7	25307		101	1	1	19	1,133255178	N
2018	7	25307		101	1	2	19	1,43728223	N
2018	7	25307		101	1	3	19	1,65317139	N
2018	7	25307		101	1	4	9	1,321110812	N
2018	7	25307		101	1	5	19	1,177240026	N
2018	7	25307		101	1	6	19	1,403016485	N
2018	7	25307		101	1	7	10	1,464501751	N
2018	7	25307		101	1	8	19	1,890189019	N
2018	7	25307		101	1	9	10	1,022146508	N
2018	7	25307		101	1	10	19	1,2890625	N
2018	7	25307		101	1	11	19	1,043338684	N
2018	7	25307		101	1	12	19	1,197852127	N
2018	7	25307		101	1	13	19	1,09800732	N
2018	7	25307		101	1	14	10	1,439571476	N
2018	7	25307		101	1	15	19	1,411192214	N
2018	7	25307		101	1	16	19	1,284046693	N
2018	7	25307		101	1	17	19	1,590909091	N
2018	7	25307		101	1	18	19	1,250459728	N
2018	7	25307		101	1	19	19	1,264822134	N
2018	7	25307		101	1	20	19	1,450353291	N
2018	7	25307		101	1	21	10	1,471404775	N
2018	7	25307		101	1	22	19	1,648884578	N
2018	7	25307		101	1	23	10	1,660355374	N
2018	7	25307		101	1	24	19	1,579172002	N
2018	7	25307		101	1	25	19	1,669520548	N
2018	7	25307		101	1	26	19	1,208576998	N
2018	7	25307		101	1	27	19	1,036070606	N
2018	7	25307		101	1	28	10	0,927152318	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	25307		101	1	29	19	2,250639386	N
2018	7	25307		101	1	30	10	1,318549595	N
2018	7	25307		101	1	31	19	1,235552013	N
2018	7	25307		101	2	1	10	0,965342618	N
2018	7	25307		101	2	2	19	0,592250552	N
2018	7	25307		101	2	3	11	0,303677877	N
2018	7	25307		101	2	4	10	0,293694932	N
2018	7	25307		101	2	5	10	0,311704835	N
2018	7	25307		101	2	6	11	0,227949091	N
2018	7	25307		101	2	7	11	0,317319287	N
2018	7	25307		101	2	8	19	0,379158513	N
2018	7	25307		101	2	9	10	0,26807598	N
2018	7	25307		101	2	10	10	0,205966381	N
2018	7	25307		101	2	11	10	0,206744136	N
2018	7	25307		101	2	12	10	0,249678984	N
2018	7	25307		101	2	13	10	0,242441529	N
2018	7	25307		101	2	14	11	0,432811212	N
2018	7	25307		101	2	15	19	0,411686587	N
2018	7	25307		101	2	16	10	0,263376767	N
2018	7	25307		101	2	17	10	0,25974026	N
2018	7	25307		101	2	18	11	0,169002183	N
2018	7	25307		101	2	19	11	0,240087804	N
2018	7	25307		101	2	20	10	0,384209733	N
2018	7	25307		101	2	21	10	0,765475926	N
2018	7	25307		101	2	22	19	0,540872772	N
2018	7	25307		101	2	23	10	0,183811015	N
2018	7	25307		101	2	24	10	0,286647026	N
2018	7	25307		101	2	25	11	0,338007911	N
2018	7	25307		101	2	26	10	0,191599116	N
2018	7	25307		101	2	27	11	0,196549465	N
2018	7	25307		101	2	28	10	0,293460034	N
2018	7	25307		101	2	29	19	0,364815565	N
2018	7	25307		101	2	30	10	0,158175707	N
2018	7	25307		101	2	31	10	0,290416263	N
2018	7	25377		101	1	1	19	0,864553314	S
2018	7	25377		101	1	2	19	0,267379679	S
2018	7	25377		101	1	3	19	0,650759219	S
2018	7	25377		101	1	4	9	0,716845878	S
2018	7	25377		101	1	5	19	0,515463918	S
2018	7	25377		101	1	6	19	0,809716599	S
2018	7	25377		101	1	7	10	0	S
2018	7	25377		101	1	8	19	0,263852243	S
2018	7	25377		101	1	9	10	0,376647834	S
2018	7	25377		101	1	10	19	0,697674419	S
2018	7	25377		101	1	11	19	0,81799591	S
2018	7	25377		101	1	12	19	1,569506726	S
2018	7	25377		101	1	13	19	0,782778865	S
2018	7	25377		101	1	14	10	1,478743068	S
2018	7	25377		101	1	15	19	0,470588235	S
2018	7	25377		101	1	16	19	1,268498943	S
2018	7	25377		101	1	17	19	1,287553648	S
2018	7	25377		101	1	18	19	0,434782609	S
2018	7	25377		101	1	19	19	1,176470588	S
2018	7	25377		101	1	20	19	2,16802168	S
2018	7	25377		101	1	21	10	0,460829493	S
2018	7	25377		101	1	22	19	1,36239782	S
2018	7	25377		101	1	23	10	0,619834711	S
2018	7	25377		101	1	24	19	0,875273523	S
2018	7	25377		101	1	25	19	0,251889169	S
2018	7	25377		101	1	26	19	0,540540541	S
2018	7	25377		101	1	27	19	0,737100737	S
2018	7	25377		101	1	28	10	1,119402985	S
2018	7	25377		101	1	29	19	0,255754476	S
2018	7	25377		101	1	30	10	0,455580866	S
2018	7	25377		101	1	31	19	1,631701632	S
2018	7	25377		101	2	1	10	0,651890482	N
2018	7	25377		101	2	2	19	0,715990453	N
2018	7	25377		101	2	3	11	0,839832034	N
2018	7	25377		101	2	4	10	0,838323353	N
2018	7	25377		101	2	5	10	0,836734694	N
2018	7	25377		101	2	6	11	0,718512257	N
2018	7	25377		101	2	7	11	0,890782339	N
2018	7	25377		101	2	8	19	0,96969697	N
2018	7	25377		101	2	9	10	0,743578188	N
2018	7	25377		101	2	10	10	0,849303136	N
2018	7	25377		101	2	11	10	1,06672719	N
2018	7	25377		101	2	12	10	0,838431906	N
2018	7	25377		101	2	13	10	0,515132003	N
2018	7	25377		101	2	14	11	0,977011494	N
2018	7	25377		101	2	15	19	0,443880786	N
2018	7	25377		101	2	16	10	1,027115859	N
2018	7	25377		101	2	17	10	0,836550837	N
2018	7	25377		101	2	18	11	0,818639798	N
2018	7	25377		101	2	19	11	0,971283784	N
2018	7	25377		101	2	20	10	0,582131106	N
2018	7	25377		101	2	21	10	0,640341515	N
2018	7	25377		101	2	22	19	0,8793208	N
2018	7	25377		101	2	23	10	0,707092351	N
2018	7	25377		101	2	24	10	3,338278932	N
2018	7	25377		101	2	25	11	2,777777778	N
2018	7	25377		101	2	26	10	1,715939632	N
2018	7	25377		101	2	27	11	1,223304997	N
2018	7	25377		101	2	28	10	1,265822785	N
2018	7	25377		101	2	29	19	1,019462465	N
2018	7	25377		101	2	30	10	1,498501499	N
2018	7	25377		101	2	31	10	1,412999596	N
2018	7	25430		101	1	1	19	0,943396226	S
2018	7	25430		101	1	2	19	0,990712074	S
2018	7	25430		101	1	3	19	1,006036217	S
2018	7	25430		101	1	4	9	1,173913043	S
2018	7	25430		101	1	5	19	1,775700935	S
2018	7	25430		101	1	6	19	1,92926045	S
2018	7	25430		101	1	7	10	1,046405823	S
2018	7	25430		101	1	8	19	1,460742544	S
2018	7	25430		101	1	9	10	0,796311819	S
2018	7	25430		101	1	10	19	1,088139282	S
2018	7	25430		101	1	11	19	1,701427003	S
2018	7	25430		101	1	12	19	1,124744376	S
2018	7	25430		101	1	13	19	1,146430433	S
2018	7	25430		101	1	14	10	1,030927835	S
2018	7	25430		101	1	15	19	1,516070346	S
2018	7	25430		101	1	16	19	0,902814657	S
2018	7	25430		101	1	17	19	1,012373453	S
2018	7	25430		101	1	18	19	3,545051699	S
2018	7	25430		101	1	19	19	1,166747691	S
2018	7	25430		101	1	20	19	0,906555091	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	25430		101	1	21	10	1,157613535	S
2018	7	25430		101	1	22	19	0,942803268	S
2018	7	25430		101	1	23	10	1,166810717	S
2018	7	25430		101	1	24	19	1,242571583	S
2018	7	25430		101	1	25	19	1,656196459	S
2018	7	25430		101	1	26	19	1,379690949	S
2018	7	25430		101	1	27	19	0,639658849	S
2018	7	25430		101	1	28	10	0,907852928	S
2018	7	25430		101	1	29	19	1,008742434	S
2018	7	25430		101	1	30	10	1,034768212	S
2018	7	25430		101	1	31	19	1,467505241	S
2018	7	25430		101	2	1	10	0,693054058	N
2018	7	25430		101	2	2	19	0,510125213	N
2018	7	25430		101	2	3	11	0,392017106	N
2018	7	25430		101	2	4	10	0,492919878	N
2018	7	25430		101	2	5	10	0,589590051	N
2018	7	25430		101	2	6	11	0,789229341	N
2018	7	25430		101	2	7	11	0,757948617	N
2018	7	25430		101	2	8	19	0,820859488	N
2018	7	25430		101	2	9	10	0,520591243	N
2018	7	25430		101	2	10	10	0,703422053	N
2018	7	25430		101	2	11	10	0,663155842	N
2018	7	25430		101	2	12	10	0,628621943	N
2018	7	25430		101	2	13	10	0,547100368	N
2018	7	25430		101	2	14	11	0,655864198	N
2018	7	25430		101	2	15	19	0,390869293	N
2018	7	25430		101	2	16	10	0,804135554	N
2018	7	25430		101	2	17	10	0,659908187	N
2018	7	25430		101	2	18	11	0,760351777	N
2018	7	25430		101	2	19	11	0,720119434	N
2018	7	25430		101	2	20	10	0,778546713	N
2018	7	25430		101	2	21	10	0,865363003	N
2018	7	25430		101	2	22	19	0,40199389	N
2018	7	25430		101	2	23	10	0,643323224	N
2018	7	25430		101	2	24	10	0,572464459	N
2018	7	25430		101	2	25	11	0,582214292	N
2018	7	25430		101	2	26	10	0,541398301	N
2018	7	25430		101	2	27	11	0,513765025	N
2018	7	25430		101	2	28	10	0,532411732	N
2018	7	25430		101	2	29	19	0,375265133	N
2018	7	25430		101	2	30	10	0,499591244	N
2018	7	25430		101	2	31	10	0,408921933	N
2018	7	25473		101	1	1	19	1,404056162	S
2018	7	25473		101	1	2	19	0,836820084	S
2018	7	25473		101	1	3	19	1,078748652	S
2018	7	25473		101	1	4	9	0,900900901	S
2018	7	25473		101	1	5	19	1,717791411	S
2018	7	25473		101	1	6	19	0,687285223	S
2018	7	25473		101	1	7	10	1,79558011	S
2018	7	25473		101	1	8	19	1,76	S
2018	7	25473		101	1	9	10	1,436031332	S
2018	7	25473		101	1	10	19	1,27064803	S
2018	7	25473		101	1	11	19	0,709219858	S
2018	7	25473		101	1	12	19	2,904040404	S
2018	7	25473		101	1	13	19	1,673101673	S
2018	7	25473		101	1	14	10	0,920245399	S
2018	7	25473		101	1	15	19	1,123595506	S
2018	7	25473		101	1	16	19	1,875901876	S
2018	7	25473		101	1	17	19	2,298850575	S
2018	7	25473		101	1	18	19	1,636904762	S
2018	7	25473		101	1	19	19	2,047413793	S
2018	7	25473		101	1	20	19	2,222222222	S
2018	7	25473		101	1	21	10	1,325478645	S
2018	7	25473		101	1	22	19	1,25	S
2018	7	25473		101	1	23	10	1,909959072	S
2018	7	25473		101	1	24	19	1,499250375	S
2018	7	25473		101	1	25	19	1,193633952	S
2018	7	25473		101	1	26	19	2,42510699	S
2018	7	25473		101	1	27	19	1,623815968	S
2018	7	25473		101	1	28	10	1,052631579	S
2018	7	25473		101	1	29	19	0,948509485	S
2018	7	25473		101	1	30	10	0,829875519	S
2018	7	25473		101	1	31	19	0,619578686	S
2018	7	25473		101	2	1	10	0,592241635	N
2018	7	25473		101	2	2	19	1,08917631	N
2018	7	25473		101	2	3	11	0,730545953	N
2018	7	25473		101	2	4	10	0,529064175	N
2018	7	25473		101	2	5	10	0,668348905	N
2018	7	25473		101	2	6	11	0,662690524	N
2018	7	25473		101	2	7	11	0,765391015	N
2018	7	25473		101	2	8	19	1,090425532	N
2018	7	25473		101	2	9	10	0,633668943	N
2018	7	25473		101	2	10	10	0,513928199	N
2018	7	25473		101	2	11	10	0,607463118	N
2018	7	25473		101	2	12	10	0,604339595	N
2018	7	25473		101	2	13	10	0,512857556	N
2018	7	25473		101	2	14	11	0,731186329	N
2018	7	25473		101	2	15	19	1,068054224	N
2018	7	25473		101	2	16	10	0,607176968	N
2018	7	25473		101	2	17	10	0,60954001	N
2018	7	25473		101	2	18	11	0,509070051	N
2018	7	25473		101	2	19	11	0,589849108	N
2018	7	25473		101	2	20	10	0,769404843	N
2018	7	25473		101	2	21	10	0,647742427	N
2018	7	25473		101	2	22	19	1,012075906	N
2018	7	25473		101	2	23	10	0,597203682	N
2018	7	25473		101	2	24	10	0,720451302	N
2018	7	25473		101	2	25	11	0,589156537	N
2018	7	25473		101	2	26	10	0,5925487	N
2018	7	25473		101	2	27	11	0,598234479	N
2018	7	25473		101	2	28	10	0,475772215	N
2018	7	25473		101	2	29	19	0,971766251	N
2018	7	25473		101	2	30	10	0,373961219	N
2018	7	25473		101	2	31	10	0,516573396	N
2018	7	25754		101	1	1	19	1,42966556	N
2018	7	25754		101	1	2	19	3,90090797	N
2018	7	25754		101	1	3	19	1,329974811	N
2018	7	25754		101	1	4	9	1,153049275	N
2018	7	25754		101	1	5	19	1,597088851	N
2018	7	25754		101	1	6	19	1,540964778	N
2018	7	25754		101	1	7	10	1,344154197	N
2018	7	25754		101	1	8	19	3,551720678	N
2018	7	25754		101	1	9	10	1,2866394	N
2018	7	25754		101	1	10	19	1,540601262	N
2018	7	25754		101	1	11	19	1,737515026	N
2018	7	25754		101	1	12	19	1,316455696	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	25754		101	1	13	19		1,168597683	N
2018	7	25754		101	1	14	10		1,243823479	N
2018	7	25754		101	1	15	19		1,810774106	N
2018	7	25754		101	1	16	19		1,661891117	N
2018	7	25754		101	1	17	19		1,406740208	N
2018	7	25754		101	1	18	19		1,194236084	N
2018	7	25754		101	1	19	19		1,629738143	N
2018	7	25754		101	1	20	19		1,627767804	N
2018	7	25754		101	1	21	10		1,251027303	N
2018	7	25754		101	1	22	19		3,143297381	N
2018	7	25754		101	1	23	10		1,234283962	N
2018	7	25754		101	1	24	19		1,452417082	N
2018	7	25754		101	1	25	19		1,268931641	N
2018	7	25754		101	1	26	19		1,390922401	N
2018	7	25754		101	1	27	19		1,996957018	N
2018	7	25754		101	1	28	10		1,362107163	N
2018	7	25754		101	1	29	19		1,530120482	N
2018	7	25754		101	1	30	10		1,161048689	N
2018	7	25754		101	1	31	19		1,578891597	N
2018	7	25754		101	2	1	10		0,468819107	N
2018	7	25754		101	2	2	19		1,377758261	N
2018	7	25754		101	2	3	11		0,659809024	N
2018	7	25754		101	2	4	10		0,460738929	N
2018	7	25754		101	2	5	10		0,507969477	N
2018	7	25754		101	2	6	11		0,446509933	N
2018	7	25754		101	2	7	11		0,462619474	N
2018	7	25754		101	2	8	19		1,189421739	N
2018	7	25754		101	2	9	10		0,407299536	N
2018	7	25754		101	2	10	10		0,471039364	N
2018	7	25754		101	2	11	10		0,451723555	N
2018	7	25754		101	2	12	10		0,58200414	N
2018	7	25754		101	2	13	10		0,559586005	N
2018	7	25754		101	2	14	11		0,546388847	N
2018	7	25754		101	2	15	19		1,029058781	N
2018	7	25754		101	2	16	10		0,457174846	N
2018	7	25754		101	2	17	10		0,452938042	N
2018	7	25754		101	2	18	11		0,451488282	N
2018	7	25754		101	2	19	11		0,447902477	N
2018	7	25754		101	2	20	10		0,865470281	N
2018	7	25754		101	2	21	10		0,514095385	N
2018	7	25754		101	2	22	19		1,356020942	N
2018	7	25754		101	2	23	10		0,409881467	N
2018	7	25754		101	2	24	10		0,500634952	N
2018	7	25754		101	2	25	11		0,519461516	N
2018	7	25754		101	2	26	10		0,481533316	N
2018	7	25754		101	2	27	11		0,461372337	N
2018	7	25754		101	2	28	10		0,499239356	N
2018	7	25754		101	2	29	19		0,798445133	N
2018	7	25754		101	2	30	10		0,489325868	N
2018	7	25754		101	2	31	10		0,461534839	N
2018	7	25758		101	1	1	19		1,618122977	S
2018	7	25758		101	1	2	19		2,04778157	S
2018	7	25758		101	1	3	19		3,301886792	S
2018	7	25758		101	1	4	9		2,772466539	S
2018	7	25758		101	1	5	19		2,251655629	S
2018	7	25758		101	1	6	19		2,81030445	S
2018	7	25758		101	1	7	10		2,550478215	S
2018	7	25758		101	1	8	19		2,121640736	S
2018	7	25758		101	1	9	10		1,861702128	S
2018	7	25758		101	1	10	19		1,553672316	S
2018	7	25758		101	1	11	19		1,339285714	S
2018	7	25758		101	1	12	19		1,930501931	S
2018	7	25758		101	1	13	19		1,517067004	S
2018	7	25758		101	1	14	10		0,837696335	S
2018	7	25758		101	1	15	19		1,946107784	S
2018	7	25758		101	1	16	19		3,353293413	S
2018	7	25758		101	1	17	19		1,600985222	S
2018	7	25758		101	1	18	19		3,020134228	S
2018	7	25758		101	1	19	19		1,433691756	S
2018	7	25758		101	1	20	19		1,765447667	S
2018	7	25758		101	1	21	10		2,15285253	S
2018	7	25758		101	1	22	19		2,537313433	S
2018	7	25758		101	1	23	10		1,58172232	S
2018	7	25758		101	1	24	19		1,975308642	S
2018	7	25758		101	1	25	19		2,55839822	S
2018	7	25758		101	1	26	19		1,967592593	S
2018	7	25758		101	1	27	19		1,74291939	S
2018	7	25758		101	1	28	10		1,435810811	S
2018	7	25758		101	1	29	19		2,507836991	S
2018	7	25758		101	1	30	10		1,63132137	S
2018	7	25758		101	1	31	19		1,893491124	S
2018	7	25758		101	2	1	10		0,589695841	N
2018	7	25758		101	2	2	19		0,362318841	N
2018	7	25758		101	2	3	11		0,208870869	N
2018	7	25758		101	2	4	10		0,264702497	N
2018	7	25758		101	2	5	10		0,308254367	N
2018	7	25758		101	2	6	11		0,176405733	N
2018	7	25758		101	2	7	11		0,483481064	N
2018	7	25758		101	2	8	19		0,729695431	N
2018	7	25758		101	2	9	10		0,304062272	N
2018	7	25758		101	2	10	10		0,244021474	N
2018	7	25758		101	2	11	10		0,252464535	N
2018	7	25758		101	2	12	10		0,338007011	N
2018	7	25758		101	2	13	10		0,573494577	N
2018	7	25758		101	2	14	11		0,406313486	N
2018	7	25758		101	2	15	19		0,556282723	N
2018	7	25758		101	2	16	10		0,264296012	N
2018	7	25758		101	2	17	10		0,319096711	N
2018	7	25758		101	2	18	11		0,25661962	N
2018	7	25758		101	2	19	11		0,203966006	N
2018	7	25758		101	2	20	10		0,441558442	N
2018	7	25758		101	2	21	10		0,269801503	N
2018	7	25758		101	2	22	19		0,572655691	N
2018	7	25758		101	2	23	10		0,285603012	N
2018	7	25758		101	2	24	10		0,229621125	N
2018	7	25758		101	2	25	11		0,282286521	N
2018	7	25758		101	2	26	10		0,309181342	N
2018	7	25758		101	2	27	11		0,399042298	N
2018	7	25758		101	2	28	10		0,40794608	N
2018	7	25758		101	2	29	19		0,527240773	N
2018	7	25758		101	2	30	10		0,248593484	N
2018	7	25758		101	2	31	10		0,298352575	N
2018	7	25799		101	1	1	19		1,663585952	S
2018	7	25799		101	1	2	19		4,008016032	S
2018	7	25799		101	1	3	19		0,884955752	S
2018	7	25799		101	1	4	9		0,346820809	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	25799		101	1	5	19	1,66666667	S
2018	7	25799		101	1	6	19	0,791139241	S
2018	7	25799		101	1	7	10	1,903695409	S
2018	7	25799		101	1	8	19	2,234636872	S
2018	7	25799		101	1	9	10	1,364113326	S
2018	7	25799		101	1	10	19	2,826086957	S
2018	7	25799		101	1	11	19	1,315789474	S
2018	7	25799		101	1	12	19	2,120141343	S
2018	7	25799		101	1	13	19	1,646706587	S
2018	7	25799		101	1	14	10	1,737451737	S
2018	7	25799		101	1	15	19	1,739130435	S
2018	7	25799		101	1	16	19	2,777777778	S
2018	7	25799		101	1	17	19	1,381692573	S
2018	7	25799		101	1	18	19	2,380952381	S
2018	7	25799		101	1	19	19	1,960784314	S
2018	7	25799		101	1	20	19	1,315789474	S
2018	7	25799		101	1	21	10	2,928870293	S
2018	7	25799		101	1	22	19	1,799485861	S
2018	7	25799		101	1	23	10	1,403887689	S
2018	7	25799		101	1	24	19	1,315789474	S
2018	7	25799		101	1	25	19	1,688555347	S
2018	7	25799		101	1	26	19	1,431127013	S
2018	7	25799		101	1	27	19	2,51572327	S
2018	7	25799		101	1	28	10	1,884570082	S
2018	7	25799		101	1	29	19	1,002004008	S
2018	7	25799		101	1	30	10	1,5625	S
2018	7	25799		101	1	31	19	1,147227533	S
2018	7	25799		101	2	1	10	0,833767587	S
2018	7	25799		101	2	2	19	2,11935304	S
2018	7	25799		101	2	3	11	0,296406076	S
2018	7	25799		101	2	4	10	0,33949453	S
2018	7	25799		101	2	5	10	0,227186672	S
2018	7	25799		101	2	6	11	0,441826215	S
2018	7	25799		101	2	7	11	0,668151448	S
2018	7	25799		101	2	8	19	1,208791209	S
2018	7	25799		101	2	9	10	0,34965035	S
2018	7	25799		101	2	10	10	0,34965035	S
2018	7	25799		101	2	11	10	0,158730159	S
2018	7	25799		101	2	12	10	0,156128025	S
2018	7	25799		101	2	13	10	0,526742301	S
2018	7	25799		101	2	14	11	0,105300105	S
2018	7	25799		101	2	15	19	2,042954426	S
2018	7	25799		101	2	16	10	0,950209046	S
2018	7	25799		101	2	17	10	0,860383262	S
2018	7	25799		101	2	18	11	0,416666667	S
2018	7	25799		101	2	19	11	0,559701493	S
2018	7	25799		101	2	20	10	0,513384672	S
2018	7	25799		101	2	21	10	0,381679389	S
2018	7	25799		101	2	22	19	0,234879624	S
2018	7	25799		101	2	23	10	0,388802488	S
2018	7	25799		101	2	24	10	0,694444444	S
2018	7	25799		101	2	25	11	0,799418605	S
2018	7	25799		101	2	26	10	0,843881857	S
2018	7	25799		101	2	27	11	0,943752359	S
2018	7	25799		101	2	28	10	0,798056905	S
2018	7	25799		101	2	29	19	0,502232143	S
2018	7	25799		101	2	30	10	0,273037543	S
2018	7	25799		101	2	31	10	0,140696447	S
2018	7	25817		101	1	1	19	0,686498856	S
2018	7	25817		101	1	2	19	0,995024876	S
2018	7	25817		101	1	3	19	0,345423143	S
2018	7	25817		101	1	4	9	0,69735007	S
2018	7	25817		101	1	5	19	1,43472023	S
2018	7	25817		101	1	6	19	0,655737705	S
2018	7	25817		101	1	7	10	0,187265918	S
2018	7	25817		101	1	8	19	0,248138958	S
2018	7	25817		101	1	9	10	0,557880056	S
2018	7	25817		101	1	10	19	0,668151448	S
2018	7	25817		101	1	11	19	1,174168297	S
2018	7	25817		101	1	12	19	2,242152466	S
2018	7	25817		101	1	13	19	0,920810313	S
2018	7	25817		101	1	14	10	0,735294118	S
2018	7	25817		101	1	15	19	0,453514739	S
2018	7	25817		101	1	16	19	0,331674959	S
2018	7	25817		101	1	17	19	0,959692898	S
2018	7	25817		101	1	18	19	0,998336106	S
2018	7	25817		101	1	19	19	0,653594771	S
2018	7	25817		101	1	20	19	0,244498778	S
2018	7	25817		101	1	21	10	1,069518717	S
2018	7	25817		101	1	22	19	0	S
2018	7	25817		101	1	23	10	0,722543353	S
2018	7	25817		101	1	24	19	0,690846287	S
2018	7	25817		101	1	25	19	0,835073069	S
2018	7	25817		101	1	26	19	0,814332248	S
2018	7	25817		101	1	27	19	0,505902192	S
2018	7	25817		101	1	28	10	1,129943503	S
2018	7	25817		101	1	29	19	0,970873786	S
2018	7	25817		101	1	30	10	0,508259212	S
2018	7	25817		101	1	31	19	1,428571429	S
2018	7	25817		101	2	1	10	0,354969574	S
2018	7	25817		101	2	2	19	0,453400504	S
2018	7	25817		101	2	3	11	0,491679274	S
2018	7	25817		101	2	4	10	0,294117647	S
2018	7	25817		101	2	5	10	0,309781961	S
2018	7	25817		101	2	6	11	0,37901944	S
2018	7	25817		101	2	7	11	0,346191889	S
2018	7	25817		101	2	8	19	0,393313668	S
2018	7	25817		101	2	9	10	0,33218177	S
2018	7	25817		101	2	10	10	0,386872999	S
2018	7	25817		101	2	11	10	0,320315387	S
2018	7	25817		101	2	12	10	0,380420999	S
2018	7	25817		101	2	13	10	0,519143413	S
2018	7	25817		101	2	14	11	0,323974082	S
2018	7	25817		101	2	15	19	0,553464689	S
2018	7	25817		101	2	16	10	0,418918919	S
2018	7	25817		101	2	17	10	0,298817721	S
2018	7	25817		101	2	18	11	0,541190619	S
2018	7	25817		101	2	19	11	0,387362305	S
2018	7	25817		101	2	20	10	0,526698147	S
2018	7	25817		101	2	21	10	0,194237617	S
2018	7	25817		101	2	22	19	0,617131572	S
2018	7	25817		101	2	23	10	0,30987734	S
2018	7	25817		101	2	24	10	0,451729479	S
2018	7	25817		101	2	25	11	0,522298112	S
2018	7	25817		101	2	26	10	0,38293939	S
2018	7	25817		101	2	27	11	0,366670881	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	25817		101	2	28	10	0,438720634	S
2018	7	25817		101	2	29	19	0,326340326	S
2018	7	25817		101	2	30	10	0,245446325	S
2018	7	25817		101	2	31	10	0,296625881	S
2018	7	25899		101	1	1	19	0,591715976	S
2018	7	25899		101	1	2	19	0,925147183	S
2018	7	25899		101	1	3	19	1	S
2018	7	25899		101	1	4	9	1,012253596	S
2018	7	25899		101	1	5	19	0,63246662	S
2018	7	25899		101	1	6	19	1,012658228	S
2018	7	25899		101	1	7	10	0,663850332	S
2018	7	25899		101	1	8	19	0,519031142	S
2018	7	25899		101	1	9	10	0,587371512	S
2018	7	25899		101	1	10	19	0,725689405	S
2018	7	25899		101	1	11	19	1,012461059	S
2018	7	25899		101	1	12	19	1,193139448	S
2018	7	25899		101	1	13	19	1,176470588	S
2018	7	25899		101	1	14	10	0,882200311	S
2018	7	25899		101	1	15	19	0,745033113	S
2018	7	25899		101	1	16	19	0,976971389	S
2018	7	25899		101	1	17	19	0,520156047	S
2018	7	25899		101	1	18	19	0,529450695	S
2018	7	25899		101	1	19	19	0,333555704	S
2018	7	25899		101	1	20	19	0,781860829	S
2018	7	25899		101	1	21	10	0,899280576	S
2018	7	25899		101	1	22	19	0,423370025	S
2018	7	25899		101	1	23	10	0,444664032	S
2018	7	25899		101	1	24	19	0,816326531	S
2018	7	25899		101	1	25	19	0,628535512	S
2018	7	25899		101	1	26	19	0,567375887	S
2018	7	25899		101	1	27	19	0,762829404	S
2018	7	25899		101	1	28	10	0,72182121	S
2018	7	25899		101	1	29	19	1,290322581	S
2018	7	25899		101	1	30	10	0,837438424	S
2018	7	25899		101	1	31	19	1,278772379	S
2018	7	25899		101	2	1	10	0,310926858	N
2018	7	25899		101	2	2	19	0,278460278	N
2018	7	25899		101	2	3	11	0,319829424	N
2018	7	25899		101	2	4	10	0,373964919	N
2018	7	25899		101	2	5	10	0,250278087	N
2018	7	25899		101	2	6	11	0,38593482	N
2018	7	25899		101	2	7	11	0,286458333	N
2018	7	25899		101	2	8	19	0,521687286	N
2018	7	25899		101	2	9	10	0,252077304	N
2018	7	25899		101	2	10	10	0,378124135	N
2018	7	25899		101	2	11	10	0,233667608	N
2018	7	25899		101	2	12	10	0,301029326	N
2018	7	25899		101	2	13	10	0,208926876	N
2018	7	25899		101	2	14	11	0,349009685	N
2018	7	25899		101	2	15	19	0,592399942	N
2018	7	25899		101	2	16	10	0,146829403	N
2018	7	25899		101	2	17	10	0,245700246	N
2018	7	25899		101	2	18	11	0,166476825	N
2018	7	25899		101	2	19	11	0,311637432	N
2018	7	25899		101	2	20	10	0,377948651	N
2018	7	25899		101	2	21	10	0,29925187	N
2018	7	25899		101	2	22	19	0,483018868	N
2018	7	25899		101	2	23	10	0,249199003	N
2018	7	25899		101	2	24	10	0,208333333	N
2018	7	25899		101	2	25	11	0,17169709	N
2018	7	25899		101	2	26	10	0,251864768	N
2018	7	25899		101	2	27	11	0,237981913	N
2018	7	25899		101	2	28	10	0,305442429	N
2018	7	25899		101	2	29	19	0,458280657	N
2018	7	25899		101	2	30	10	0,235499346	N
2018	7	25899		101	2	31	10	0,299890949	N
2018	7	41001		101	1	1	9	0,703443169	N
2018	7	41001		101	1	2	19	0,969892908	N
2018	7	41001		101	1	3	10	0,820666235	N
2018	7	41001		101	1	4	10	0,597925564	N
2018	7	41001		101	1	5	10	0,615102735	N
2018	7	41001		101	1	6	10	0,655146639	N
2018	7	41001		101	1	7	10	0,659521847	N
2018	7	41001		101	1	8	20	0,784210063	N
2018	7	41001		101	1	9	10	0,6019693	N
2018	7	41001		101	1	10	9	0,662804171	N
2018	7	41001		101	1	11	10	0,619063371	N
2018	7	41001		101	1	12	9	0,575842697	N
2018	7	41001		101	1	13	10	0,677810854	N
2018	7	41001		101	1	14	10	0,62815266	N
2018	7	41001		101	1	15	19	1,029890042	N
2018	7	41001		101	1	16	10	0,629278456	N
2018	7	41001		101	1	17	9	0,63259681	N
2018	7	41001		101	1	18	10	0,738938452	N
2018	7	41001		101	1	19	9	0,638182312	N
2018	7	41001		101	1	20	19	1,114723641	N
2018	7	41001		101	1	21	10	0,732911203	N
2018	7	41001		101	1	22	19	0,947582161	N
2018	7	41001		101	1	23	10	0,633476468	N
2018	7	41001		101	1	24	10	0,680495589	N
2018	7	41001		101	1	25	9	0,650104481	N
2018	7	41001		101	1	26	9	0,608966675	N
2018	7	41001		101	1	27	10	0,728580651	N
2018	7	41001		101	1	28	10	0,761138314	N
2018	7	41001		101	1	29	19	0,908059024	N
2018	7	41001		101	1	30	10	0,63293883	N
2018	7	41001		101	1	31	10	0,70221637	N
2018	7	41001		101	2	1	19	0,260322737	N
2018	7	41001		101	2	2	11	0,323213452	N
2018	7	41001		101	2	3	11	0,211224191	N
2018	7	41001		101	2	4	10	0,215243023	N
2018	7	41001		101	2	5	10	0,190146345	N
2018	7	41001		101	2	6	10	0,165931771	N
2018	7	41001		101	2	7	10	0,19839445	N
2018	7	41001		101	2	8	20	0,294315716	N
2018	7	41001		101	2	9	10	0,202771206	N
2018	7	41001		101	2	10	10	0,193423598	N
2018	7	41001		101	2	11	10	0,206013636	N
2018	7	41001		101	2	12	10	0,188975211	N
2018	7	41001		101	2	13	10	0,194039862	N
2018	7	41001		101	2	14	11	0,205210564	N
2018	7	41001		101	2	15	20	0,281726881	N
2018	7	41001		101	2	16	10	0,21863457	N
2018	7	41001		101	2	17	10	0,174846111	N
2018	7	41001		101	2	18	10	0,184398884	N
2018	7	41001		101	2	19	9	0,235532421	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	41001		101	2	20	10	0,227985701	N
2018	7	41001		101	2	21	10	0,242648571	N
2018	7	41001		101	2	22	20	0,357075738	N
2018	7	41001		101	2	23	10	0,238798394	N
2018	7	41001		101	2	24	11	0,175294686	N
2018	7	41001		101	2	25	11	0,215693835	N
2018	7	41001		101	2	26	10	0,241172243	N
2018	7	41001		101	2	27	10	0,224171301	N
2018	7	41001		101	2	28	10	0,200016186	N
2018	7	41001		101	2	29	20	0,325024496	N
2018	7	41001		101	2	30	10	0,183636662	N
2018	7	41001		101	2	31	10	0,212905339	N
2018	7	41551		101	1	1	19	1,020408163	N
2018	7	41551		101	1	2	19	0,85106383	N
2018	7	41551		101	1	3	19	1,05801446	N
2018	7	41551		101	1	4	19	1,203520747	N
2018	7	41551		101	1	5	19	1,050459576	N
2018	7	41551		101	1	6	19	1,007387508	N
2018	7	41551		101	1	7	19	1,071309006	N
2018	7	41551		101	1	8	19	1,563160118	N
2018	7	41551		101	1	9	19	1,105354059	N
2018	7	41551		101	1	10	19	1,123004036	N
2018	7	41551		101	1	11	19	0,858369099	N
2018	7	41551		101	1	12	19	0,819970845	N
2018	7	41551		101	1	13	19	0,960219479	N
2018	7	41551		101	1	14	19	1,039464412	N
2018	7	41551		101	1	15	19	1,269303998	N
2018	7	41551		101	1	16	19	0,916963831	N
2018	7	41551		101	1	17	19	1,477211313	N
2018	7	41551		101	1	18	19	1,448446731	N
2018	7	41551		101	1	19	19	1,293706294	N
2018	7	41551		101	1	20	19	1,239592969	N
2018	7	41551		101	1	21	19	1,132601499	N
2018	7	41551		101	1	22	19	1,386687797	N
2018	7	41551		101	1	23	19	1,424847958	N
2018	7	41551		101	1	24	19	1,387586724	N
2018	7	41551		101	1	25	19	1,280201947	N
2018	7	41551		101	1	26	19	0,922613444	N
2018	7	41551		101	1	27	19	0,918422474	N
2018	7	41551		101	1	28	19	1,157082749	N
2018	7	41551		101	1	29	19	1,125	N
2018	7	41551		101	1	30	19	1,336898396	N
2018	7	41551		101	1	31	19	0,917431193	N
2018	7	41551		101	2	1	19	0,494699647	N
2018	7	41551		101	2	2	19	0,432220039	N
2018	7	41551		101	2	3	11	0,231042654	N
2018	7	41551		101	2	4	9	0,223866675	N
2018	7	41551		101	2	5	10	0,251811817	N
2018	7	41551		101	2	6	19	0,464371497	N
2018	7	41551		101	2	7	10	0,320944862	N
2018	7	41551		101	2	8	20	0,682466807	N
2018	7	41551		101	2	9	19	0,428490581	N
2018	7	41551		101	2	10	19	0,762732715	N
2018	7	41551		101	2	11	10	0,301125949	N
2018	7	41551		101	2	12	19	0,487394958	N
2018	7	41551		101	2	13	9	0,167536568	N
2018	7	41551		101	2	14	10	0,25646084	N
2018	7	41551		101	2	15	19	0,504731861	N
2018	7	41551		101	2	16	19	0,537299486	N
2018	7	41551		101	2	17	19	0,505957238	N
2018	7	41551		101	2	18	19	0,419476888	N
2018	7	41551		101	2	19	19	0,410121489	N
2018	7	41551		101	2	20	19	0,773124712	N
2018	7	41551		101	2	21	10	0,276243094	N
2018	7	41551		101	2	22	19	0,742682394	N
2018	7	41551		101	2	23	19	0,581919515	N
2018	7	41551		101	2	24	19	0,501232539	N
2018	7	41551		101	2	25	20	0,638909594	N
2018	7	41551		101	2	26	19	0,711037619	N
2018	7	41551		101	2	27	19	0,445869837	N
2018	7	41551		101	2	28	10	0,219793276	N
2018	7	41551		101	2	29	20	0,655881067	N
2018	7	41551		101	2	30	10	0,247889984	N
2018	7	41551		101	2	31	19	0,69752695	N
2018	7	44001		101	1	1	19	0,609756098	N
2018	7	44001		101	1	2	19	0,398724083	N
2018	7	44001		101	1	3	9	0,462962963	N
2018	7	44001		101	1	4	10	0,479829394	N
2018	7	44001		101	1	5	10	0,436681223	N
2018	7	44001		101	1	6	9	0,375791139	N
2018	7	44001		101	1	7	11	0,330510225	N
2018	7	44001		101	1	8	19	0,625	N
2018	7	44001		101	1	9	19	0,578034682	N
2018	7	44001		101	1	10	10	0,281789362	N
2018	7	44001		101	1	11	10	0,29717682	N
2018	7	44001		101	1	12	9	0,27331739	N
2018	7	44001		101	1	13	10	0,244712463	N
2018	7	44001		101	1	14	10	0,271936186	N
2018	7	44001		101	1	15	19	0,745412844	N
2018	7	44001		101	1	16	10	0,359259925	N
2018	7	44001		101	1	17	9	0,392960875	N
2018	7	44001		101	1	18	10	0,38869258	N
2018	7	44001		101	1	19	10	0,581289737	N
2018	7	44001		101	1	20	10	0,378389741	N
2018	7	44001		101	1	21	9	0,54598908	N
2018	7	44001		101	1	22	19	0,56710775	N
2018	7	44001		101	1	23	10	0,47447644	N
2018	7	44001		101	1	24	9	0,486448923	N
2018	7	44001		101	1	25	10	0,489662677	N
2018	7	44001		101	1	26	19	0,667126754	N
2018	7	44001		101	1	27	10	0,393553223	N
2018	7	44001		101	1	28	10	0,254752107	N
2018	7	44001		101	1	29	19	0,505722651	N
2018	7	44001		101	1	30	10	0,266711119	N
2018	7	44001		101	1	31	10	0,430292599	N
2018	7	44001		101	2	1	19	0,155223881	N
2018	7	44001		101	2	2	20	0,121901666	N
2018	7	44001		101	2	3	17	0,143964563	N
2018	7	44001		101	2	4	11	0,08329062	N
2018	7	44001		101	2	5	10	0,111497344	N
2018	7	44001		101	2	6	11	0,07525484	N
2018	7	44001		101	2	7	11	0,12757136	N
2018	7	44001		101	2	8	19	0,198528553	N
2018	7	44001		101	2	9	10	0,118141244	N
2018	7	44001		101	2	10	10	0,084010081	N
2018	7	44001		101	2	11	10	0,124146493	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	44001		101	2	12	10	0,145813082	N
2018	7	44001		101	2	13	10	0,113010312	N
2018	7	44001		101	2	14	10	0,092471295	N
2018	7	44001		101	2	15	20	0,123220153	N
2018	7	44001		101	2	16	10	0,116678106	N
2018	7	44001		101	2	17	17	0,111308894	N
2018	7	44001		101	2	18	10	0,098181067	N
2018	7	44001		101	2	19	11	0,987834044	N
2018	7	44001		101	2	20	10	0,098257566	N
2018	7	44001		101	2	21	11	0,172498768	N
2018	7	44001		101	2	22	19	0,162199078	N
2018	7	44001		101	2	23	10	0,087327272	N
2018	7	44001		101	2	24	9	0,118893212	N
2018	7	44001		101	2	25	11	0,125398401	N
2018	7	44001		101	2	26	10	0,122856412	N
2018	7	44001		101	2	27	10	0,149345968	N
2018	7	44001		101	2	28	10	0,141163185	N
2018	7	44001		101	2	29	20	0,168250198	N
2018	7	44001		101	2	30	10	0,183430144	N
2018	7	44001		101	2	31	10	0,097686375	N
2018	7	44430		101	1	1	19	1,015228426	N
2018	7	44430		101	1	2	19	1,335002086	N
2018	7	44430		101	1	3	19	1,227197347	N
2018	7	44430		101	1	4	19	1,661951909	N
2018	7	44430		101	1	5	19	1,589061345	N
2018	7	44430		101	1	6	19	1,386962552	N
2018	7	44430		101	1	7	19	1,105563481	N
2018	7	44430		101	1	8	19	1,11882716	N
2018	7	44430		101	1	9	19	1,252763449	N
2018	7	44430		101	1	10	19	1,31536734	N
2018	7	44430		101	1	11	19	1,449275362	N
2018	7	44430		101	1	12	19	1,489505755	N
2018	7	44430		101	1	13	19	1,388888889	N
2018	7	44430		101	1	14	19	1,507185419	N
2018	7	44430		101	1	15	19	1,426918627	N
2018	7	44430		101	1	16	19	1,208981002	N
2018	7	44430		101	1	17	19	1,578608247	N
2018	7	44430		101	1	18	19	1,783803068	N
2018	7	44430		101	1	19	19	1,373074347	N
2018	7	44430		101	1	20	19	1,259899208	N
2018	7	44430		101	1	21	19	1,461377871	N
2018	7	44430		101	1	22	19	1,127395716	N
2018	7	44430		101	1	23	19	2,153648345	N
2018	7	44430		101	1	24	19	1,45235565	N
2018	7	44430		101	1	25	19	1,401869159	N
2018	7	44430		101	1	26	19	0,899928006	N
2018	7	44430		101	1	27	19	0,854981914	N
2018	7	44430		101	1	28	19	1,138647019	N
2018	7	44430		101	1	29	19	1,059001513	N
2018	7	44430		101	1	30	19	1,158556769	N
2018	7	44430		101	1	31	19	1,734468622	N
2018	7	44430		101	2	1	19	0,051639556	N
2018	7	44430		101	2	2	19	0,339958159	N
2018	7	44430		101	2	3	19	0,088105727	N
2018	7	44430		101	2	4	10	0,12313586	N
2018	7	44430		101	2	5	10	0,125383115	N
2018	7	44430		101	2	6	10	0,08138904	N
2018	7	44430		101	2	7	10	0,1499925	N
2018	7	44430		101	2	8	19	0,241610738	N
2018	7	44430		101	2	9	10	0,127659574	N
2018	7	44430		101	2	10	9	0,130662021	N
2018	7	44430		101	2	11	10	0,186273105	N
2018	7	44430		101	2	12	10	0,04122578	N
2018	7	44430		101	2	13	10	0,251123447	N
2018	7	44430		101	2	14	10	0,136944614	N
2018	7	44430		101	2	15	20	0,059701493	N
2018	7	44430		101	2	16	9	0,028835063	N
2018	7	44430		101	2	17	19	0,068858668	N
2018	7	44430		101	2	18	10	0,079122867	N
2018	7	44430		101	2	19	9	0,101511392	N
2018	7	44430		101	2	20	10	0,117508813	N
2018	7	44430		101	2	21	10	0,115074799	N
2018	7	44430		101	2	22	20	0,170773359	N
2018	7	44430		101	2	23	10	0,091522709	N
2018	7	44430		101	2	24	10	0,171311101	N
2018	7	44430		101	2	25	10	0,139162704	N
2018	7	44430		101	2	26	9	0,103794257	N
2018	7	44430		101	2	27	10	0,119500272	N
2018	7	44430		101	2	28	10	0,141550523	N
2018	7	44430		101	2	29	19	0,099029511	N
2018	7	44430		101	2	30	10	0,077502214	N
2018	7	44430		101	2	31	10	0,022525059	N
2018	7	44847		101	1	1	19	0,620155039	S
2018	7	44847		101	1	2	19	1,217532468	S
2018	7	44847		101	1	3	19	1,050262566	S
2018	7	44847		101	1	4	19	1,614273577	S
2018	7	44847		101	1	5	19	0,505050505	S
2018	7	44847		101	1	6	19	0,932400932	S
2018	7	44847		101	1	7	19	0,59435364	S
2018	7	44847		101	1	8	19	0,626678603	S
2018	7	44847		101	1	9	19	1,507936508	S
2018	7	44847		101	1	10	19	1,074443592	S
2018	7	44847		101	1	11	19	0,421052632	S
2018	7	44847		101	1	12	19	1,038575668	S
2018	7	44847		101	1	13	19	0,466355763	S
2018	7	44847		101	1	14	19	0,538047656	S
2018	7	44847		101	1	15	19	0,750187547	S
2018	7	44847		101	1	16	19	0,327868852	S
2018	7	44847		101	1	17	19	0,619195046	S
2018	7	44847		101	1	18	19	0,396196513	S
2018	7	44847		101	1	19	19	0,410958904	S
2018	7	44847		101	1	20	19	0,748129676	S
2018	7	44847		101	1	21	19	0,567375887	S
2018	7	44847		101	1	22	19	1,256281407	S
2018	7	44847		101	1	23	19	2,093510119	S
2018	7	44847		101	1	24	19	0,548589342	S
2018	7	44847		101	1	25	19	0,229885057	S
2018	7	44847		101	1	26	19	1,032448378	S
2018	7	44847		101	1	27	19	0,415224913	S
2018	7	44847		101	1	28	19	0,802854594	S
2018	7	44847		101	1	29	19	0,546875	S
2018	7	44847		101	1	30	19	1,275690999	S
2018	7	44847		101	1	31	19	0,713266762	S
2018	7	44847		101	2	1	19	0,168918919	S
2018	7	44847		101	2	2	19	0,159744409	S
2018	7	44847		101	2	3	19	0	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	44847		101	2	4	10	0,273722628	S
2018	7	44847		101	2	5	10	0,195121951	S
2018	7	44847		101	2	6	10	0	S
2018	7	44847		101	2	7	10	0,118483412	S
2018	7	44847		101	2	8	19	0	S
2018	7	44847		101	2	9	10	0,103412616	S
2018	7	44847		101	2	10	9	0,107296137	S
2018	7	44847		101	2	11	10	0,097465887	S
2018	7	44847		101	2	12	10	0,094517958	S
2018	7	44847		101	2	13	10	0,086132644	S
2018	7	44847		101	2	14	10	0,107526882	S
2018	7	44847		101	2	15	20	0	S
2018	7	44847		101	2	16	9	0	S
2018	7	44847		101	2	17	19	0,272727273	S
2018	7	44847		101	2	18	10	0	S
2018	7	44847		101	2	19	9	0,308641975	S
2018	7	44847		101	2	20	10	0	S
2018	7	44847		101	2	21	10	0	S
2018	7	44847		101	2	22	20	0	S
2018	7	44847		101	2	23	10	0,070871722	S
2018	7	44847		101	2	24	10	0,153964588	S
2018	7	44847		101	2	25	10	0,075700227	S
2018	7	44847		101	2	26	9	0	S
2018	7	44847		101	2	27	10	0,143781452	S
2018	7	44847		101	2	28	10	0,084602369	S
2018	7	44847		101	2	29	19	0	S
2018	7	44847		101	2	30	10	0,227445034	S
2018	7	44847		101	2	31	10	0,058139535	S
2018	7	47001		101	1	1	10	0,61588093	N
2018	7	47001		101	1	2	11	0,673242524	N
2018	7	47001		101	1	3	10	0,576435324	N
2018	7	47001		101	1	4	10	0,377619737	N
2018	7	47001		101	1	5	10	0,448179272	N
2018	7	47001		101	1	6	9	0,512484357	N
2018	7	47001		101	1	7	11	0,504921386	N
2018	7	47001		101	1	8	19	0,698032817	N
2018	7	47001		101	1	9	10	0,35325287	N
2018	7	47001		101	1	10	10	0,583915242	N
2018	7	47001		101	1	11	10	0,604122246	N
2018	7	47001		101	1	12	9	0,684401595	N
2018	7	47001		101	1	13	10	0,627390057	N
2018	7	47001		101	1	14	10	0,691628905	N
2018	7	47001		101	1	15	19	0,707700903	N
2018	7	47001		101	1	16	10	0,747652372	N
2018	7	47001		101	1	17	10	0,67434505	N
2018	7	47001		101	1	18	10	0,529100529	N
2018	7	47001		101	1	19	10	0,476814877	N
2018	7	47001		101	1	20	10	0,621205704	N
2018	7	47001		101	1	21	10	0,458555839	N
2018	7	47001		101	1	22	11	0,492693111	N
2018	7	47001		101	1	23	10	0,678005056	N
2018	7	47001		101	1	24	10	0,506207063	N
2018	7	47001		101	1	25	9	0,624227441	N
2018	7	47001		101	1	26	10	0,552552553	N
2018	7	47001		101	1	27	10	0,632458234	N
2018	7	47001		101	1	28	10	0,493811326	N
2018	7	47001		101	1	29	11	0,619326377	N
2018	7	47001		101	1	30	10	0,404089879	N
2018	7	47001		101	1	31	10	0,620860927	N
2018	7	47001		101	2	1	19	0,470251482	N
2018	7	47001		101	2	2	19	0,519091014	N
2018	7	47001		101	2	3	16	0,274018945	N
2018	7	47001		101	2	4	10	0,298348218	N
2018	7	47001		101	2	5	10	0,270176229	N
2018	7	47001		101	2	6	11	0,282339264	N
2018	7	47001		101	2	7	11	0,266163156	N
2018	7	47001		101	2	8	19	0,357075024	N
2018	7	47001		101	2	9	10	0,280282455	N
2018	7	47001		101	2	10	10	0,277669313	N
2018	7	47001		101	2	11	10	0,252351965	N
2018	7	47001		101	2	12	10	0,319650809	N
2018	7	47001		101	2	13	10	0,308868634	N
2018	7	47001		101	2	14	10	0,285580524	N
2018	7	47001		101	2	15	19	0,309155767	N
2018	7	47001		101	2	16	10	0,286249037	N
2018	7	47001		101	2	17	17	0,241193628	N
2018	7	47001		101	2	18	10	0,315769384	N
2018	7	47001		101	2	19	10	0,273210471	N
2018	7	47001		101	2	20	10	0,321745821	N
2018	7	47001		101	2	21	10	0,287565521	N
2018	7	47001		101	2	22	19	0,394702505	N
2018	7	47001		101	2	23	10	0,267033501	N
2018	7	47001		101	2	24	10	0,301633276	N
2018	7	47001		101	2	25	10	0,30936077	N
2018	7	47001		101	2	26	10	0,299231026	N
2018	7	47001		101	2	27	10	0,2913696	N
2018	7	47001		101	2	28	10	0,278769154	N
2018	7	47001		101	2	29	11	0,272097847	N
2018	7	47001		101	2	30	10	0,271686736	N
2018	7	47001		101	2	31	10	0,330762582	N
2018	7	47001		101	1	1	10	0,751265719	N
2018	7	47001		4700101	101	1	2	1,074472027	N
2018	7	47001		4700101	101	1	3	0,715407433	N
2018	7	47001		4700101	101	1	4	0,555926173	N
2018	7	47001		4700101	101	1	5	0,650618087	N
2018	7	47001		4700101	101	1	6	0,692333671	N
2018	7	47001		4700101	101	1	7	0,638402357	N
2018	7	47001		4700101	101	1	8	0,875099443	N
2018	7	47001		4700101	101	1	9	0,400348129	N
2018	7	47001		4700101	101	1	10	0,72526334	N
2018	7	47001		4700101	101	1	11	1,040093944	N
2018	7	47001		4700101	101	1	12	0,920194077	N
2018	7	47001		4700101	101	1	13	0,818530129	N
2018	7	47001		4700101	101	1	14	1,018649115	N
2018	7	47001		4700101	101	1	15	0,852878465	N
2018	7	47001		4700101	101	1	16	0,736842105	N
2018	7	47001		4700101	101	1	17	0,913160251	N
2018	7	47001		4700101	101	1	18	0,652016421	N
2018	7	47001		4700101	101	1	19	0,685413005	N
2018	7	47001		4700101	101	1	20	0,782997763	N
2018	7	47001		4700101	101	1	21	0,621945802	N
2018	7	47001		4700101	101	1	22	0,573689416	N
2018	7	47001		4700101	101	1	23	0,869416979	N
2018	7	47001		4700101	101	1	24	0,784099198	N
2018	7	47001		4700101	101	1	25	0,648628614	N
2018	7	47001		4700101	101	1	26	0,802792321	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	47001	4700101	101	1	27	10	0,90324822	N	
2018	7	47001	4700101	101	1	28	10	0,607287449	N	
2018	7	47001	4700101	101	1	29	11	0,924175593	N	
2018	7	47001	4700101	101	1	30	10	0,55615357	N	
2018	7	47001	4700101	101	1	31	10	0,786969253	N	
2018	7	47001	4700101	101	2	1	19	0,648330059	N	
2018	7	47001	4700101	101	2	2	19	0,860817258	N	
2018	7	47001	4700101	101	2	3	16	0,416264479	N	
2018	7	47001	4700101	101	2	4	10	0,566550252	N	
2018	7	47001	4700101	101	2	5	10	0,495253818	N	
2018	7	47001	4700101	101	2	6	11	0,479775002	N	
2018	7	47001	4700101	101	2	7	11	0,456365092	N	
2018	7	47001	4700101	101	2	8	19	0,599045588	N	
2018	7	47001	4700101	101	2	9	10	0,475220638	N	
2018	7	47001	4700101	101	2	10	10	0,499209585	N	
2018	7	47001	4700101	101	2	11	10	0,454181138	N	
2018	7	47001	4700101	101	2	12	10	0,445434298	N	
2018	7	47001	4700101	101	2	13	10	0,531595644	N	
2018	7	47001	4700101	101	2	14	10	0,5	N	
2018	7	47001	4700101	101	2	15	19	0,428336079	N	
2018	7	47001	4700101	101	2	16	10	0,431816219	N	
2018	7	47001	4700101	101	2	17	17	0,426931691	N	
2018	7	47001	4700101	101	2	18	10	0,564971751	N	
2018	7	47001	4700101	101	2	19	10	0,43228639	N	
2018	7	47001	4700101	101	2	20	10	0,52838272	N	
2018	7	47001	4700101	101	2	21	10	0,492315881	N	
2018	7	47001	4700101	101	2	22	19	0,738455786	N	
2018	7	47001	4700101	101	2	23	10	0,417052827	N	
2018	7	47001	4700101	101	2	24	10	0,393813547	N	
2018	7	47001	4700101	101	2	25	10	0,630892465	N	
2018	7	47001	4700101	101	2	26	10	0,513930214	N	
2018	7	47001	4700101	101	2	27	10	0,530738611	N	
2018	7	47001	4700101	101	2	28	10	0,447482909	N	
2018	7	47001	4700101	101	2	29	11	0,408537602	N	
2018	7	47001	4700101	101	2	30	10	0,467880627	N	
2018	7	47001	4700101	101	2	31	10	0,457235073	N	
2018	7	47001	4700102	101	1	1	10	0,227117874	N	
2018	7	47001	4700102	101	1	2	11	0,425818019	N	
2018	7	47001	4700102	101	1	3	10	0,386753686	N	
2018	7	47001	4700102	101	1	4	10	0,236701134	N	
2018	7	47001	4700102	101	1	5	10	0,257352941	N	
2018	7	47001	4700102	101	1	6	9	0,379661017	N	
2018	7	47001	4700102	101	1	7	11	0,41388093	N	
2018	7	47001	4700102	101	1	8	19	0,427715997	N	
2018	7	47001	4700102	101	1	9	10	0,341555977	N	
2018	7	47001	4700102	101	1	10	10	0,378047191	N	
2018	7	47001	4700102	101	1	11	10	0,277998411	N	
2018	7	47001	4700102	101	1	12	9	0,461376219	N	
2018	7	47001	4700102	101	1	13	10	0,518067608	N	
2018	7	47001	4700102	101	1	14	10	0,435034803	N	
2018	7	47001	4700102	101	1	15	19	0,499168053	N	
2018	7	47001	4700102	101	1	16	10	0,786575773	N	
2018	7	47001	4700102	101	1	17	10	0,556257901	N	
2018	7	47001	4700102	101	1	18	10	0,442017681	N	
2018	7	47001	4700102	101	1	19	10	0,393650794	N	
2018	7	47001	4700102	101	1	20	10	0,374220374	N	
2018	7	47001	4700102	101	1	21	10	0,308234258	N	
2018	7	47001	4700102	101	1	22	11	0,334608031	N	
2018	7	47001	4700102	101	1	23	10	0,552278147	N	
2018	7	47001	4700102	101	1	24	10	0,229124236	N	
2018	7	47001	4700102	101	1	25	9	0,539592608	N	
2018	7	47001	4700102	101	1	26	10	0,337706196	N	
2018	7	47001	4700102	101	1	27	10	0,455847877	N	
2018	7	47001	4700102	101	1	28	10	0,386637798	N	
2018	7	47001	4700102	101	1	29	11	0,272851296	N	
2018	7	47001	4700102	101	1	30	10	0,325821341	N	
2018	7	47001	4700102	101	1	31	10	0,572333171	N	
2018	7	47001	4700102	101	2	1	19	0,211049038	N	
2018	7	47001	4700102	101	2	2	19	0,240738264	N	
2018	7	47001	4700102	101	2	3	16	0,219271531	N	
2018	7	47001	4700102	101	2	4	10	0,173047804	N	
2018	7	47001	4700102	101	2	5	10	0,202794051	N	
2018	7	47001	4700102	101	2	6	11	0,215972797	N	
2018	7	47001	4700102	101	2	7	11	0,144992193	N	
2018	7	47001	4700102	101	2	8	19	0,195670784	N	
2018	7	47001	4700102	101	2	9	10	0,207654915	N	
2018	7	47001	4700102	101	2	10	10	0,180271794	N	
2018	7	47001	4700102	101	2	11	10	0,175855513	N	
2018	7	47001	4700102	101	2	12	10	0,294173467	N	
2018	7	47001	4700102	101	2	13	10	0,228519196	N	
2018	7	47001	4700102	101	2	14	10	0,190946872	N	
2018	7	47001	4700102	101	2	15	19	0,230179028	N	
2018	7	47001	4700102	101	2	16	10	0,227779623	N	
2018	7	47001	4700102	101	2	17	17	0,176070756	N	
2018	7	47001	4700102	101	2	18	10	0,222270806	N	
2018	7	47001	4700102	101	2	19	10	0,222906273	N	
2018	7	47001	4700102	101	2	20	10	0,174398326	N	
2018	7	47001	4700102	101	2	21	10	0,194453447	N	
2018	7	47001	4700102	101	2	22	19	0,219688252	N	
2018	7	47001	4700102	101	2	23	10	0,206249355	N	
2018	7	47001	4700102	101	2	24	10	0,258087968	N	
2018	7	47001	4700102	101	2	25	10	0,195914813	N	
2018	7	47001	4700102	101	2	26	10	0,223253218	N	
2018	7	47001	4700102	101	2	27	10	0,194035214	N	
2018	7	47001	4700102	101	2	28	10	0,226786478	N	
2018	7	47001	4700102	101	2	29	11	0,17111822	N	
2018	7	47001	4700102	101	2	30	10	0,193004569	N	
2018	7	47001	4700102	101	2	31	10	0,301643789	N	
2018	7	47001	4700103	101	1	1	10	1,030485187	N	
2018	7	47001	4700103	101	1	2	11	0,332225914	N	
2018	7	47001	4700103	101	1	3	10	1,138519924	N	
2018	7	47001	4700103	101	1	4	10	0,614574188	N	
2018	7	47001	4700103	101	1	5	10	0,502512563	N	
2018	7	47001	4700103	101	1	6	9	0,175669741	N	
2018	7	47001	4700103	101	1	7	11	0,396301189	N	
2018	7	47001	4700103	101	1	8	19	0,576701269	N	
2018	7	47001	4700103	101	1	9	10	0,274725275	N	
2018	7	47001	4700103	101	1	10	10	0,742574257	N	
2018	7	47001	4700103	101	1	11	10	0,415704388	N	
2018	7	47001	4700103	101	1	12	9	0,728508985	N	
2018	7	47001	4700103	101	1	13	10	0,724637681	N	
2018	7	47001	4700103	101	1	14	10	0,724309642	N	
2018	7	47001	4700103	101	1	15	19	0,743281875	N	
2018	7	47001	4700103	101	1	16	10	0,598802395	N	
2018	7	47001	4700103	101	1	17	10	0,460405157	N	
2018	7	47001	4700103	101	1	18	10	0,580270793	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	47001	4700103	101	1	19	10	0,276115969	N	
2018	7	47001	4700103	101	1	20	10	0,626506024	N	
2018	7	47001	4700103	101	1	21	10	0,369913687	N	
2018	7	47001	4700103	101	1	22	11	0,572916667	N	
2018	7	47001	4700103	101	1	23	10	0,451671183	N	
2018	7	47001	4700103	101	1	24	10	0,725689405	N	
2018	7	47001	4700103	101	1	25	9	0,698324022	N	
2018	7	47001	4700103	101	1	26	10	0,631681244	N	
2018	7	47001	4700103	101	1	27	10	0,676655389	N	
2018	7	47001	4700103	101	1	28	10	0,527831094	N	
2018	7	47001	4700103	101	1	29	11	0,259067358	N	
2018	7	47001	4700103	101	1	30	10	0,220458554	N	
2018	7	47001	4700103	101	1	31	10	0,463439753	N	
2018	7	47001	4700103	101	2	1	19	0,593201004	N	
2018	7	47001	4700103	101	2	2	19	0,449821622	N	
2018	7	47001	4700103	101	2	3	16	0,242211643	N	
2018	7	47001	4700103	101	2	4	10	0,287799363	N	
2018	7	47001	4700103	101	2	5	10	0,144852561	N	
2018	7	47001	4700103	101	2	6	11	0,272879933	N	
2018	7	47001	4700103	101	2	7	11	0,21903406	N	
2018	7	47001	4700103	101	2	8	19	0,221314266	N	
2018	7	47001	4700103	101	2	9	10	0,243534733	N	
2018	7	47001	4700103	101	2	10	10	0,23744064	N	
2018	7	47001	4700103	101	2	11	10	0,238834488	N	
2018	7	47001	4700103	101	2	12	10	0,224466891	N	
2018	7	47001	4700103	101	2	13	10	0,30682376	N	
2018	7	47001	4700103	101	2	14	10	0,218340611	N	
2018	7	47001	4700103	101	2	15	19	0,27600483	N	
2018	7	47001	4700103	101	2	16	10	0,351515152	N	
2018	7	47001	4700103	101	2	17	17	0,170830664	N	
2018	7	47001	4700103	101	2	18	10	0,238049895	N	
2018	7	47001	4700103	101	2	19	10	0,236717517	N	
2018	7	47001	4700103	101	2	20	10	0,284629981	N	
2018	7	47001	4700103	101	2	21	10	0,248408632	N	
2018	7	47001	4700103	101	2	22	19	0,225913621	N	
2018	7	47001	4700103	101	2	23	10	0,270411724	N	
2018	7	47001	4700103	101	2	24	10	0,332317917	N	
2018	7	47001	4700103	101	2	25	10	0,232535607	N	
2018	7	47001	4700103	101	2	26	10	0,263579027	N	
2018	7	47001	4700103	101	2	27	10	0,233341976	N	
2018	7	47001	4700103	101	2	28	10	0,1953125	N	
2018	7	47001	4700103	101	2	29	11	0,251738192	N	
2018	7	47001	4700103	101	2	30	10	0,199752687	N	
2018	7	47001	4700103	101	2	31	10	0,32286469	N	
2018	7	50001	5000101	101	1	1	19	0,23255814	S	
2018	7	50001	5000101	101	1	2	19	0,241545894	S	
2018	7	50001	5000101	101	1	3	10	0,583090379	S	
2018	7	50001	5000101	101	1	4	10	0,58910162	S	
2018	7	50001	5000101	101	1	5	10	0,849514563	S	
2018	7	50001	5000101	101	1	6	10	0,443131462	S	
2018	7	50001	5000101	101	1	7	10	0,84317032	S	
2018	7	50001	5000101	101	1	8	19	0,475059382	S	
2018	7	50001	5000101	101	1	9	10	0,326264274	S	
2018	7	50001	5000101	101	1	10	10	0,380952381	S	
2018	7	50001	5000101	101	1	11	10	0	S	
2018	7	50001	5000101	101	1	12	10	0,31152648	S	
2018	7	50001	5000101	101	1	13	10	0,423728814	S	
2018	7	50001	5000101	101	1	14	10	0,287356322	S	
2018	7	50001	5000101	101	1	15	19	0	S	
2018	7	50001	5000101	101	1	16	10	0,161030596	S	
2018	7	50001	5000101	101	1	17	10	0,457317073	S	
2018	7	50001	5000101	101	1	18	9	0,70323488	S	
2018	7	50001	5000101	101	1	19	9	0,539811066	S	
2018	7	50001	5000101	101	1	20	19	0,712589074	S	
2018	7	50001	5000101	101	1	21	11	0,983606557	S	
2018	7	50001	5000101	101	1	22	19	0,777202073	S	
2018	7	50001	5000101	101	1	23	10	0,296296296	S	
2018	7	50001	5000101	101	1	24	15	0,220507166	S	
2018	7	50001	5000101	101	1	25	9	0,508474576	S	
2018	7	50001	5000101	101	1	26	10	0,732600733	S	
2018	7	50001	5000101	101	1	27	10	0,690607735	S	
2018	7	50001	5000101	101	1	28	10	1,090909091	S	
2018	7	50001	5000101	101	1	29	19	0,595238095	S	
2018	7	50001	5000101	101	1	30	10	0,305810398	S	
2018	7	50001	5000101	101	1	31	9	0,304878049	S	
2018	7	50001	5000101	101	2	1	19	0,627205018	S	
2018	7	50001	5000101	101	2	2	11	0,817341862	S	
2018	7	50001	5000101	101	2	3	11	0,686106346	S	
2018	7	50001	5000101	101	2	4	10	0,265508086	S	
2018	7	50001	5000101	101	2	5	10	0,50942435	S	
2018	7	50001	5000101	101	2	6	10	0,27578599	S	
2018	7	50001	5000101	101	2	7	11	0,29154519	S	
2018	7	50001	5000101	101	2	8	19	0,709555345	S	
2018	7	50001	5000101	101	2	9	10	0,69461672	S	
2018	7	50001	5000101	101	2	10	10	0,368033649	S	
2018	7	50001	5000101	101	2	11	11	0,410783055	S	
2018	7	50001	5000101	101	2	12	10	0,428380187	S	
2018	7	50001	5000101	101	2	13	10	0,405076965	S	
2018	7	50001	5000101	101	2	14	10	0,574112735	S	
2018	7	50001	5000101	101	2	15	19	0,359227661	S	
2018	7	50001	5000101	101	2	16	10	0,415800416	S	
2018	7	50001	5000101	101	2	17	9	0,372340426	S	
2018	7	50001	5000101	101	2	18	11	0,470957614	S	
2018	7	50001	5000101	101	2	19	11	0,379403794	S	
2018	7	50001	5000101	101	2	20	11	0,572450805	S	
2018	7	50001	5000101	101	2	21	11	0,787401575	S	
2018	7	50001	5000101	101	2	22	19	0,415896488	S	
2018	7	50001	5000101	101	2	23	10	0,347826087	S	
2018	7	50001	5000101	101	2	24	15	0,50009261	S	
2018	7	50001	5000101	101	2	25	11	0,441866888	S	
2018	7	50001	5000101	101	2	26	11	0,257658173	S	
2018	7	50001	5000101	101	2	27	11	0,290390707	S	
2018	7	50001	5000101	101	2	28	11	0,290237467	S	
2018	7	50001	5000101	101	2	29	19	0,627413127	S	
2018	7	50001	5000101	101	2	30	10	0,494071146	S	
2018	7	50001	5000101	101	2	31	10	0,464276502	S	
2018	7	50001	5000102	101	1	1	19	0,54525627	N	
2018	7	50001	5000102	101	1	2	19	0,423131171	N	
2018	7	50001	5000102	101	1	3	10	0,329398847	N	
2018	7	50001	5000102	101	1	4	10	0,1672707	N	
2018	7	50001	5000102	101	1	5	10	0,320699708	N	
2018	7	50001	5000102	101	1	6	10	0,485731633	N	
2018	7	50001	5000102	101	1	7	10	0,341588386	N	
2018	7	50001	5000102	101	1	8	19	0,382653061	N	
2018	7	50001	5000102	101	1	9	10	0,182038835	N	
2018	7	50001	5000102	101	1	10	10	0,361532899	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	50001	5000102	101	1	11	10	0,712435233	N	
2018	7	50001	5000102	101	1	12	10	0,310945274	N	
2018	7	50001	5000102	101	1	13	10	0,319795331	N	
2018	7	50001	5000102	101	1	14	10	0,407996736	N	
2018	7	50001	5000102	101	1	15	19	0,832177531	N	
2018	7	50001	5000102	101	1	16	10	0,13418316	N	
2018	7	50001	5000102	101	1	17	10	0,431832202	N	
2018	7	50001	5000102	101	1	18	9	0,444140758	N	
2018	7	50001	5000102	101	1	19	9	0,202088245	N	
2018	7	50001	5000102	101	1	20	19	0,140252454	N	
2018	7	50001	5000102	101	1	21	11	0,199700449	N	
2018	7	50001	5000102	101	1	22	19	0,145560408	N	
2018	7	50001	5000102	101	1	23	10	0,231634679	N	
2018	7	50001	5000102	101	1	24	15	0,423031727	N	
2018	7	50001	5000102	101	1	25	9	0,345781466	N	
2018	7	50001	5000102	101	1	26	10	0,394548063	N	
2018	7	50001	5000102	101	1	27	10	0,144352219	N	
2018	7	50001	5000102	101	1	28	10	0,344530577	N	
2018	7	50001	5000102	101	1	29	19	0,869565217	N	
2018	7	50001	5000102	101	1	30	10	0,46253469	N	
2018	7	50001	5000102	101	1	31	9	0,312174818	N	
2018	7	50001	5000102	101	2	1	19	0,441014333	N	
2018	7	50001	5000102	101	2	2	11	0,303197354	N	
2018	7	50001	5000102	101	2	3	11	0,232530408	N	
2018	7	50001	5000102	101	2	4	10	0,186439625	N	
2018	7	50001	5000102	101	2	5	10	0,208609899	N	
2018	7	50001	5000102	101	2	6	10	0,210429408	N	
2018	7	50001	5000102	101	2	7	11	0,261324042	N	
2018	7	50001	5000102	101	2	8	19	0,675916044	N	
2018	7	50001	5000102	101	2	9	10	0,196152873	N	
2018	7	50001	5000102	101	2	10	10	0,296572177	N	
2018	7	50001	5000102	101	2	11	11	0,221095071	N	
2018	7	50001	5000102	101	2	12	10	0,214894903	N	
2018	7	50001	5000102	101	2	13	10	0,181843614	N	
2018	7	50001	5000102	101	2	14	10	0,320015516	N	
2018	7	50001	5000102	101	2	15	19	0,249199003	N	
2018	7	50001	5000102	101	2	16	10	0,237780713	N	
2018	7	50001	5000102	101	2	17	9	0,170555328	N	
2018	7	50001	5000102	101	2	18	11	0,24265645	N	
2018	7	50001	5000102	101	2	19	11	0,244388707	N	
2018	7	50001	5000102	101	2	20	11	0,324543611	N	
2018	7	50001	5000102	101	2	21	11	0,27305188	N	
2018	7	50001	5000102	101	2	22	19	0,507614213	N	
2018	7	50001	5000102	101	2	23	10	0,163666121	N	
2018	7	50001	5000102	101	2	24	15	0,247296504	N	
2018	7	50001	5000102	101	2	25	11	0,287959686	N	
2018	7	50001	5000102	101	2	26	11	0,22810219	N	
2018	7	50001	5000102	101	2	27	11	0,130838676	N	
2018	7	50001	5000102	101	2	28	11	0,135558756	N	
2018	7	50001	5000102	101	2	29	19	0,650524033	N	
2018	7	50001	5000102	101	2	30	10	0,176584849	N	
2018	7	50001	5000102	101	2	31	10	0,210500992	N	
2018	7	50001	5000103	101	1	1	19	0,943396226	S	
2018	7	50001	5000103	101	1	2	19	0,434782609	S	
2018	7	50001	5000103	101	1	3	10	0,503144654	S	
2018	7	50001	5000103	101	1	4	10	0	S	
2018	7	50001	5000103	101	1	5	10	0,115740741	S	
2018	7	50001	5000103	101	1	6	10	0,128040973	S	
2018	7	50001	5000103	101	1	7	10	0	S	
2018	7	50001	5000103	101	1	8	19	0	S	
2018	7	50001	5000103	101	1	9	10	0,129366106	S	
2018	7	50001	5000103	101	1	10	10	0,143884892	S	
2018	7	50001	5000103	101	1	11	10	0,117370892	S	
2018	7	50001	5000103	101	1	12	10	0,668449198	S	
2018	7	50001	5000103	101	1	13	10	0,714285714	S	
2018	7	50001	5000103	101	1	14	10	0,417246175	S	
2018	7	50001	5000103	101	1	15	19	0,398406375	S	
2018	7	50001	5000103	101	1	16	10	0	S	
2018	7	50001	5000103	101	1	17	10	0,144508671	S	
2018	7	50001	5000103	101	1	18	9	0,571428571	S	
2018	7	50001	5000103	101	1	19	9	1,12	S	
2018	7	50001	5000103	101	1	20	19	0	S	
2018	7	50001	5000103	101	1	21	11	0,393184797	S	
2018	7	50001	5000103	101	1	22	19	0,732600733	S	
2018	7	50001	5000103	101	1	23	10	0,130548303	S	
2018	7	50001	5000103	101	1	24	15	0,349956255	S	
2018	7	50001	5000103	101	1	25	9	0,140056022	S	
2018	7	50001	5000103	101	1	26	10	0,276625173	S	
2018	7	50001	5000103	101	1	27	10	0,442477876	S	
2018	7	50001	5000103	101	1	28	10	0,440528634	S	
2018	7	50001	5000103	101	1	29	19	0,763358779	S	
2018	7	50001	5000103	101	1	30	10	0,119047619	S	
2018	7	50001	5000103	101	1	31	9	0,666666667	S	
2018	7	50001	5000103	101	2	1	19	0,190294957	S	
2018	7	50001	5000103	101	2	2	11	0,103788272	S	
2018	7	50001	5000103	101	2	3	11	0,066342326	S	
2018	7	50001	5000103	101	2	4	10	0,086767896	S	
2018	7	50001	5000103	101	2	5	10	0,09487666	S	
2018	7	50001	5000103	101	2	6	10	0,02399808	S	
2018	7	50001	5000103	101	2	7	11	0,0691085	S	
2018	7	50001	5000103	101	2	8	19	0,456621005	S	
2018	7	50001	5000103	101	2	9	10	0,157162101	S	
2018	7	50001	5000103	101	2	10	10	0,051652893	S	
2018	7	50001	5000103	101	2	11	11	0,113507378	S	
2018	7	50001	5000103	101	2	12	10	0,096711799	S	
2018	7	50001	5000103	101	2	13	10	0,143027414	S	
2018	7	50001	5000103	101	2	14	10	0,046104195	S	
2018	7	50001	5000103	101	2	15	19	0,131578947	S	
2018	7	50001	5000103	101	2	16	10	0,048649964	S	
2018	7	50001	5000103	101	2	17	9	0	S	
2018	7	50001	5000103	101	2	18	11	0,090929757	S	
2018	7	50001	5000103	101	2	19	11	0,24674742	S	
2018	7	50001	5000103	101	2	20	11	0,26296018	S	
2018	7	50001	5000103	101	2	21	11	0,075662043	S	
2018	7	50001	5000103	101	2	22	19	0,121359223	S	
2018	7	50001	5000103	101	2	23	10	0,109385255	S	
2018	7	50001	5000103	101	2	24	15	0,266335227	S	
2018	7	50001	5000103	101	2	25	11	0,138376384	S	
2018	7	50001	5000103	101	2	26	11	0,139729856	S	
2018	7	50001	5000103	101	2	27	11	0,118990957	S	
2018	7	50001	5000103	101	2	28	11	0,020627063	S	
2018	7	50001	5000103	101	2	29	19	0,139275766	S	
2018	7	50001	5000103	101	2	30	10	0,042256497	S	
2018	7	50001	5000103	101	2	31	10	0,089465444	S	
2018	7	50001	5000104	101	1	1	19	0,220507166	S	
2018	7	50001	5000104	101	1	2	19	0,413793103	S	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	50001	5000104	101	1	3	10		0,46728972	S
2018	7	50001	5000104	101	1	4	10		0,378429518	S
2018	7	50001	5000104	101	1	5	10		0,309278351	S
2018	7	50001	5000104	101	1	6	10		0,415800416	S
2018	7	50001	5000104	101	1	7	10		1,486988848	S
2018	7	50001	5000104	101	1	8	19		0	S
2018	7	50001	5000104	101	1	9	10		0,147928994	S
2018	7	50001	5000104	101	1	10	10		0,515463918	S
2018	7	50001	5000104	101	1	11	10		0,782997763	S
2018	7	50001	5000104	101	1	12	10		0,262123198	S
2018	7	50001	5000104	101	1	13	10		0,280112045	S
2018	7	50001	5000104	101	1	14	10		0,51975052	S
2018	7	50001	5000104	101	1	15	19		0	S
2018	7	50001	5000104	101	1	16	10		0,503144654	S
2018	7	50001	5000104	101	1	17	10		0,603015075	S
2018	7	50001	5000104	101	1	18	9		0,563697858	S
2018	7	50001	5000104	101	1	19	9		0,102040816	S
2018	7	50001	5000104	101	1	20	19		0,128040973	S
2018	7	50001	5000104	101	1	21	11		0,121065375	S
2018	7	50001	5000104	101	1	22	19		0,123762376	S
2018	7	50001	5000104	101	1	23	10		0,093632959	S
2018	7	50001	5000104	101	1	24	15		0,460405157	S
2018	7	50001	5000104	101	1	25	9		0,285442436	S
2018	7	50001	5000104	101	1	26	10		0,358851675	S
2018	7	50001	5000104	101	1	27	10		0,486026731	S
2018	7	50001	5000104	101	1	28	10		0,611995104	S
2018	7	50001	5000104	101	1	29	19		0,511508951	S
2018	7	50001	5000104	101	1	30	10		0,407747197	S
2018	7	50001	5000104	101	1	31	9		0,475624257	S
2018	7	50001	5000104	101	2	1	19		0,358208955	S
2018	7	50001	5000104	101	2	2	11		0,209580838	S
2018	7	50001	5000104	101	2	3	11		0,264677575	S
2018	7	50001	5000104	101	2	4	10		0,204760686	S
2018	7	50001	5000104	101	2	5	10		0,149253731	S
2018	7	50001	5000104	101	2	6	10		0,25846472	S
2018	7	50001	5000104	101	2	7	11		0,099009901	S
2018	7	50001	5000104	101	2	8	19		0,069180214	S
2018	7	50001	5000104	101	2	9	10		0,150943396	S
2018	7	50001	5000104	101	2	10	10		0,082124281	S
2018	7	50001	5000104	101	2	11	11		0,17382667	S
2018	7	50001	5000104	101	2	12	10		0,082372323	S
2018	7	50001	5000104	101	2	13	10		0,131233596	S
2018	7	50001	5000104	101	2	14	10		0,129634431	S
2018	7	50001	5000104	101	2	15	19		0,136565381	S
2018	7	50001	5000104	101	2	16	10		0,205867216	S
2018	7	50001	5000104	101	2	17	9		0,181676616	S
2018	7	50001	5000104	101	2	18	11		0,137287205	S
2018	7	50001	5000104	101	2	19	11		0,352494577	S
2018	7	50001	5000104	101	2	20	11		0,312322544	S
2018	7	50001	5000104	101	2	21	11		0,246487552	S
2018	7	50001	5000104	101	2	22	19		0,112275449	S
2018	7	50001	5000104	101	2	23	10		0,232666356	S
2018	7	50001	5000104	101	2	24	15		0,145560408	S
2018	7	50001	5000104	101	2	25	11		0,134770889	S
2018	7	50001	5000104	101	2	26	11		0,329781837	S
2018	7	50001	5000104	101	2	27	11		0,159024649	S
2018	7	50001	5000104	101	2	28	11		0,092528337	S
2018	7	50001	5000104	101	2	29	19		0,241545894	S
2018	7	50001	5000104	101	2	30	10		0,2200489	S
2018	7	50001	5000104	101	2	31	10		0,186170213	S
2018	7	50001	5000105	101	1	1	19		0,689127106	S
2018	7	50001	5000105	101	1	2	19		0,257953568	S
2018	7	50001	5000105	101	1	3	10		0,366300366	S
2018	7	50001	5000105	101	1	4	10		0,181488203	S
2018	7	50001	5000105	101	1	5	10		0,539245057	S
2018	7	50001	5000105	101	1	6	10		0,598444045	S
2018	7	50001	5000105	101	1	7	10		0,776483638	S
2018	7	50001	5000105	101	1	8	19		0,578512397	S
2018	7	50001	5000105	101	1	9	10		0,296559905	S
2018	7	50001	5000105	101	1	10	10		0,317863954	S
2018	7	50001	5000105	101	1	11	10		0,477489768	S
2018	7	50001	5000105	101	1	12	10		0,202020202	S
2018	7	50001	5000105	101	1	13	10		0,313676286	S
2018	7	50001	5000105	101	1	14	10		0,62821245	S
2018	7	50001	5000105	101	1	15	19		0,247320692	S
2018	7	50001	5000105	101	1	16	10		0,177830468	S
2018	7	50001	5000105	101	1	17	10		0,672371638	S
2018	7	50001	5000105	101	1	18	9		0,539245057	S
2018	7	50001	5000105	101	1	19	9		0,675219446	S
2018	7	50001	5000105	101	1	20	19		0,230946882	S
2018	7	50001	5000105	101	1	21	11		0,292226768	S
2018	7	50001	5000105	101	1	22	19		0,25466893	S
2018	7	50001	5000105	101	1	23	10		0,42042042	S
2018	7	50001	5000105	101	1	24	15		0,137425561	S
2018	7	50001	5000105	101	1	25	9		0,423728814	S
2018	7	50001	5000105	101	1	26	10		0,384862091	S
2018	7	50001	5000105	101	1	27	10		0,726832223	S
2018	7	50001	5000105	101	1	28	10		0,602006689	S
2018	7	50001	5000105	101	1	29	19		1,165919283	S
2018	7	50001	5000105	101	1	30	10		0,375234522	S
2018	7	50001	5000105	101	1	31	9		0,332225914	S
2018	7	50001	5000105	101	2	1	19		0,101027109	N
2018	7	50001	5000105	101	2	2	11		0,160051216	N
2018	7	50001	5000105	101	2	3	11		0,106647707	N
2018	7	50001	5000105	101	2	4	10		0,151197953	N
2018	7	50001	5000105	101	2	5	10		0,161290323	N
2018	7	50001	5000105	101	2	6	10		0,163378158	N
2018	7	50001	5000105	101	2	7	11		0,123609394	N
2018	7	50001	5000105	101	2	8	19		0,095858896	N
2018	7	50001	5000105	101	2	9	10		0,115830116	N
2018	7	50001	5000105	101	2	10	10		0,053319115	N
2018	7	50001	5000105	101	2	11	11		0,134102186	N
2018	7	50001	5000105	101	2	12	10		0,143041053	N
2018	7	50001	5000105	101	2	13	10		0,198333994	N
2018	7	50001	5000105	101	2	14	10		0,046641791	N
2018	7	50001	5000105	101	2	15	19		0,214550419	N
2018	7	50001	5000105	101	2	16	10		0,179648402	N
2018	7	50001	5000105	101	2	17	9		0,090873686	N
2018	7	50001	5000105	101	2	18	11		0,081654872	N
2018	7	50001	5000105	101	2	19	11		0,203381213	N
2018	7	50001	5000105	101	2	20	11		0,20780763	N
2018	7	50001	5000105	101	2	21	11		0,088050314	N
2018	7	50001	5000105	101	2	22	19		0,077957513	N
2018	7	50001	5000105	101	2	23	10		0,135284713	N
2018	7	50001	5000105	101	2	24	15		0,07415647	N
2018	7	50001	5000105	101	2	25	11		0,149598803	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	50001	5000105	101	2	26	11	0,136369835	N
2018	7	50001	5000105	101	2	27	11	0,161507402	N
2018	7	50001	5000105	101	2	28	11	0,119374478	N
2018	7	50001	5000105	101	2	29	19	0,280673617	N
2018	7	50001	5000105	101	2	30	10	0,129885465	N
2018	7	50001	5000105	101	2	31	10	0,08822788	N
2018	7	50001	5000106	101	1	1	19	1,349325337	S
2018	7	50001	5000106	101	1	2	19	0,157480315	S
2018	7	50001	5000106	101	1	3	10	0,345721694	S
2018	7	50001	5000106	101	1	4	10	0,14803849	S
2018	7	50001	5000106	101	1	5	10	0,453309157	S
2018	7	50001	5000106	101	1	6	10	2,308402585	S
2018	7	50001	5000106	101	1	7	10	0,24600246	S
2018	7	50001	5000106	101	1	8	19	0,485436893	S
2018	7	50001	5000106	101	1	9	10	0,363636364	S
2018	7	50001	5000106	101	1	10	10	0,42462845	S
2018	7	50001	5000106	101	1	11	10	0,27700831	S
2018	7	50001	5000106	101	1	12	10	0,466562986	S
2018	7	50001	5000106	101	1	13	10	0,483558994	S
2018	7	50001	5000106	101	1	14	10	0,821018062	S
2018	7	50001	5000106	101	1	15	19	0,347222222	S
2018	7	50001	5000106	101	1	16	10	0,52173913	S
2018	7	50001	5000106	101	1	17	10	0,36101083	S
2018	7	50001	5000106	101	1	18	9	0,296735905	S
2018	7	50001	5000106	101	1	19	9	0,506756757	S
2018	7	50001	5000106	101	1	20	19	0,900900901	S
2018	7	50001	5000106	101	1	21	11	1,072386059	S
2018	7	50001	5000106	101	1	22	19	2,247191011	S
2018	7	50001	5000106	101	1	23	10	0,469851214	S
2018	7	50001	5000106	101	1	24	15	0,35046729	S
2018	7	50001	5000106	101	1	25	9	0,48820179	S
2018	7	50001	5000106	101	1	26	10	0,272479564	S
2018	7	50001	5000106	101	1	27	10	0,598086124	S
2018	7	50001	5000106	101	1	28	10	0,192122959	S
2018	7	50001	5000106	101	1	29	19	0	S
2018	7	50001	5000106	101	1	30	10	0,173761946	S
2018	7	50001	5000106	101	1	31	9	0,296150049	S
2018	7	50001	5000106	101	2	1	19	0,304083406	S
2018	7	50001	5000106	101	2	2	11	0,040683483	S
2018	7	50001	5000106	101	2	3	11	0,183958793	S
2018	7	50001	5000106	101	2	4	10	0,054664723	S
2018	7	50001	5000106	101	2	5	10	0,123893805	S
2018	7	50001	5000106	101	2	6	10	0,813173409	S
2018	7	50001	5000106	101	2	7	11	0,104536902	S
2018	7	50001	5000106	101	2	8	19	0,204290092	S
2018	7	50001	5000106	101	2	9	10	0,131603685	S
2018	7	50001	5000106	101	2	10	10	0,100200401	S
2018	7	50001	5000106	101	2	11	11	0,110132159	S
2018	7	50001	5000106	101	2	12	10	0,092030186	S
2018	7	50001	5000106	101	2	13	10	0,189465707	S
2018	7	50001	5000106	101	2	14	10	0,097106234	S
2018	7	50001	5000106	101	2	15	19	0,167037862	S
2018	7	50001	5000106	101	2	16	10	0,119094879	S
2018	7	50001	5000106	101	2	17	9	0,173343606	S
2018	7	50001	5000106	101	2	18	11	0,091861106	S
2018	7	50001	5000106	101	2	19	11	0,215246637	S
2018	7	50001	5000106	101	2	20	11	0,096153846	S
2018	7	50001	5000106	101	2	21	11	0,096543734	S
2018	7	50001	5000106	101	2	22	19	0	S
2018	7	50001	5000106	101	2	23	10	0,088904694	S
2018	7	50001	5000106	101	2	24	15	0,126839168	S
2018	7	50001	5000106	101	2	25	11	0,078033554	S
2018	7	50001	5000106	101	2	26	11	0,159616919	S
2018	7	50001	5000106	101	2	27	11	0,058297707	S
2018	7	50001	5000106	101	2	28	11	0,087519692	S
2018	7	50001	5000106	101	2	29	19	0,37194474	S
2018	7	50001	5000106	101	2	30	10	0,087458457	S
2018	7	50001	5000106	101	2	31	10	0,107681263	S
2018	7	50001	5000107	101	1	1	19	3,503184713	S
2018	7	50001	5000107	101	1	2	19	5,555555556	S
2018	7	50001	5000107	101	1	3	10	3,71024735	S
2018	7	50001	5000107	101	1	4	10	6,653992395	S
2018	7	50001	5000107	101	1	5	10	2,554027505	S
2018	7	50001	5000107	101	1	6	10	5,078125	S
2018	7	50001	5000107	101	1	7	10	0,584795322	S
2018	7	50001	5000107	101	1	8	19	2,727272727	S
2018	7	50001	5000107	101	1	9	10	3,529411765	S
2018	7	50001	5000107	101	1	10	10	2,689486553	S
2018	7	50001	5000107	101	1	11	10	1,789264414	S
2018	7	50001	5000107	101	1	12	10	3,588516746	S
2018	7	50001	5000107	101	1	13	10	2,209944751	S
2018	7	50001	5000107	101	1	14	10	2,118644068	S
2018	7	50001	5000107	101	1	15	19	2,657807309	S
2018	7	50001	5000107	101	1	16	10	2,192982456	S
2018	7	50001	5000107	101	1	17	10	2,027027027	S
2018	7	50001	5000107	101	1	18	9	4,285714286	S
2018	7	50001	5000107	101	1	19	9	2,134146341	S
2018	7	50001	5000107	101	1	20	19	3,90070922	S
2018	7	50001	5000107	101	1	21	11	3,401360544	S
2018	7	50001	5000107	101	1	22	19	2,564102564	S
2018	7	50001	5000107	101	1	23	10	1,305483029	S
2018	7	50001	5000107	101	1	24	15	3,985507246	S
2018	7	50001	5000107	101	1	25	9	2,040816327	S
2018	7	50001	5000107	101	1	26	10	1,623376623	S
2018	7	50001	5000107	101	1	27	10	0,239808153	S
2018	7	50001	5000107	101	1	28	10	0,626304802	S
2018	7	50001	5000107	101	1	29	19	0,423728814	S
2018	7	50001	5000107	101	1	30	10	0,470588235	S
2018	7	50001	5000107	101	1	31	9	0,208333333	S
2018	7	50001	5000107	101	2	1	19	0,570794355	N
2018	7	50001	5000107	101	2	2	11	0,251809884	N
2018	7	50001	5000107	101	2	3	11	0,44871126	N
2018	7	50001	5000107	101	2	4	10	0,371826198	N
2018	7	50001	5000107	101	2	5	10	0,329857416	N
2018	7	50001	5000107	101	2	6	10	0,261637414	N
2018	7	50001	5000107	101	2	7	11	0,285025214	N
2018	7	50001	5000107	101	2	8	19	0,25579809	N
2018	7	50001	5000107	101	2	9	10	0,259375338	N
2018	7	50001	5000107	101	2	10	10	0,333135039	N
2018	7	50001	5000107	101	2	11	11	0,302690583	N
2018	7	50001	5000107	101	2	12	10	0,255190813	N
2018	7	50001	5000107	101	2	13	10	0,296454405	N
2018	7	50001	5000107	101	2	14	10	0,31613298	N
2018	7	50001	5000107	101	2	15	19	0,393700787	N
2018	7	50001	5000107	101	2	16	10	0,280049289	N
2018	7	50001	5000107	101	2	17	9	0,212599306	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	50001	5000107	101	2	18	11	0,259158912	N
2018	7	50001	5000107	101	2	19	11	0,426712183	N
2018	7	50001	5000107	101	2	20	11	0,174356223	N
2018	7	50001	5000107	101	2	21	11	0,272687609	N
2018	7	50001	5000107	101	2	22	19	0,253899166	N
2018	7	50001	5000107	101	2	23	10	0,255945398	N
2018	7	50001	5000107	101	2	24	15	0,269424015	N
2018	7	50001	5000107	101	2	25	11	0,128796823	N
2018	7	50001	5000107	101	2	26	11	0,331314978	N
2018	7	50001	5000107	101	2	27	11	0,323799244	N
2018	7	50001	5000107	101	2	28	11	0,117153178	N
2018	7	50001	5000107	101	2	29	19	0,55922725	N
2018	7	50001	5000107	101	2	30	10	0,273917013	N
2018	7	50001	5000107	101	2	31	10	0,209424084	N
2018	7	50001	5000108	101	2	1	19	0,532268796	S
2018	7	50001	5000108	101	2	2	11	0,254291163	S
2018	7	50001	5000108	101	2	3	11	0,741163056	S
2018	7	50001	5000108	101	2	4	10	0,455432661	S
2018	7	50001	5000108	101	2	5	10	0,486486486	S
2018	7	50001	5000108	101	2	6	10	0,384862091	S
2018	7	50001	5000108	101	2	7	11	0,061957869	S
2018	7	50001	5000108	101	2	8	19	0,426742532	S
2018	7	50001	5000108	101	2	9	10	0,652431791	S
2018	7	50001	5000108	101	2	10	10	0,272108844	S
2018	7	50001	5000108	101	2	11	11	0,324675325	S
2018	7	50001	5000108	101	2	12	10	0,485436893	S
2018	7	50001	5000108	101	2	13	10	0,197368421	S
2018	7	50001	5000108	101	2	14	10	0,701754386	S
2018	7	50001	5000108	101	2	15	19	0,701262272	S
2018	7	50001	5000108	101	2	16	10	0,246457178	S
2018	7	50001	5000108	101	2	17	9	0,562851782	S
2018	7	50001	5000108	101	2	18	11	1,392572944	S
2018	7	50001	5000108	101	2	19	11	0,921052632	S
2018	7	50001	5000108	101	2	20	11	0,588620013	S
2018	7	50001	5000108	101	2	21	11	1,311288483	S
2018	7	50001	5000108	101	2	22	19	0,668647845	S
2018	7	50001	5000108	101	2	23	10	0,42042042	S
2018	7	50001	5000108	101	2	24	15	0,598802395	S
2018	7	50001	5000108	101	2	25	11	0,446998723	S
2018	7	50001	5000108	101	2	26	11	0,66344994	S
2018	7	50001	5000108	101	2	27	11	0,198412698	S
2018	7	50001	5000108	101	2	28	11	0,107353731	S
2018	7	50001	5000108	101	2	29	19	0,601956358	S
2018	7	50001	5000108	101	2	30	10	0,465657742	S
2018	7	50001	5000108	101	2	31	10	0,758533502	S
2018	7	50001	101	1	1	1	19	1,238282606	N
2018	7	50001	101	1	2	2	19	1,00426814	N
2018	7	50001	101	1	3	3	10	0,853155954	N
2018	7	50001	101	1	4	4	10	0,724439584	N
2018	7	50001	101	1	5	5	10	0,693190844	N
2018	7	50001	101	1	6	6	10	1,117607875	N
2018	7	50001	101	1	7	7	10	0,760024461	N
2018	7	50001	101	1	8	8	19	0,860432747	N
2018	7	50001	101	1	9	9	10	0,744963892	N
2018	7	50001	101	1	10	10	10	0,754553339	N
2018	7	50001	101	1	11	11	10	0,783389109	N
2018	7	50001	101	1	12	12	10	0,922607701	N
2018	7	50001	101	1	13	13	10	0,725907384	N
2018	7	50001	101	1	14	14	10	0,860612885	N
2018	7	50001	101	1	15	15	19	0,811359026	N
2018	7	50001	101	1	16	16	10	0,485212569	N
2018	7	50001	101	1	17	17	10	0,53203447	N
2018	7	50001	101	1	18	18	9	1,532354109	N
2018	7	50001	101	1	19	19	9	0,554211225	N
2018	7	50001	101	1	20	20	19	0,90145715	N
2018	7	50001	101	1	21	21	11	0,673460346	N
2018	7	50001	101	1	22	22	19	0,972666831	N
2018	7	50001	101	1	23	23	10	0,505272408	N
2018	7	50001	101	1	24	24	15	0,61289953	N
2018	7	50001	101	1	25	25	9	0,630517024	N
2018	7	50001	101	1	26	26	10	0,812873258	N
2018	7	50001	101	1	27	27	10	0,625750043	N
2018	7	50001	101	1	28	28	10	0,694927033	N
2018	7	50001	101	1	29	29	19	0,788471996	N
2018	7	50001	101	1	30	30	10	0,520872089	N
2018	7	50001	101	1	31	31	9	0,656917182	N
2018	7	50001	101	2	1	1	19	0,616478298	N
2018	7	50001	101	2	2	2	11	0,427187636	N
2018	7	50001	101	2	3	3	11	0,403438538	N
2018	7	50001	101	2	4	4	10	0,334442958	N
2018	7	50001	101	2	5	5	10	0,352334214	N
2018	7	50001	101	2	6	6	10	0,431154154	N
2018	7	50001	101	2	7	7	11	0,336292466	N
2018	7	50001	101	2	8	8	19	0,489798566	N
2018	7	50001	101	2	9	9	10	0,38914214	N
2018	7	50001	101	2	10	10	10	0,333809385	N
2018	7	50001	101	2	11	11	11	0,393982213	N
2018	7	50001	101	2	12	12	10	0,346991887	N
2018	7	50001	101	2	13	13	10	0,351082504	N
2018	7	50001	101	2	14	14	10	0,409191061	N
2018	7	50001	101	2	15	15	19	0,441977934	N
2018	7	50001	101	2	16	16	10	0,329544131	N
2018	7	50001	101	2	17	17	9	0,309075114	N
2018	7	50001	101	2	18	18	11	0,399307866	N
2018	7	50001	101	2	19	19	11	0,377778854	N
2018	7	50001	101	2	20	20	11	0,559498147	N
2018	7	50001	101	2	21	21	11	0,430289434	N
2018	7	50001	101	2	22	22	19	0,392879494	N
2018	7	50001	101	2	23	23	10	0,289480647	N
2018	7	50001	101	2	24	24	15	0,369887585	N
2018	7	50001	101	2	25	25	11	0,326958465	N
2018	7	50001	101	2	26	26	11	0,335508236	N
2018	7	50001	101	2	27	27	11	0,339229865	N
2018	7	50001	101	2	28	28	11	0,242662732	N
2018	7	50001	101	2	29	29	19	0,623961477	N
2018	7	50001	101	2	30	30	10	0,318188772	N
2018	7	50001	101	2	31	31	10	0,283784641	N
2018	7	50006	101	1	1	1	19	1,707429626	N
2018	7	50006	101	1	2	2	19	1,210992082	N
2018	7	50006	101	1	3	3	19	1,118657611	N
2018	7	50006	101	1	4	4	19	1,294642857	N
2018	7	50006	101	1	5	5	19	1,867995019	N
2018	7	50006	101	1	6	6	19	1,73453997	N
2018	7	50006	101	1	7	7	19	0,831683168	N
2018	7	50006	101	1	8	8	19	2,052919708	N
2018	7	50006	101	1	9	9	19	1,417004049	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	50006		101	1	10	19	1,188194711	N
2018	7	50006		101	1	11	19	1,563786008	N
2018	7	50006		101	1	12	19	0,819000819	N
2018	7	50006		101	1	13	19	2,748643761	N
2018	7	50006		101	1	14	19	0,702662722	N
2018	7	50006		101	1	15	19	0,945423292	N
2018	7	50006		101	1	16	19	1,124437781	N
2018	7	50006		101	1	17	19	1,338352154	N
2018	7	50006		101	1	18	19	1,267281106	N
2018	7	50006		101	1	19	19	1,103595586	N
2018	7	50006		101	1	20	19	1,589958159	N
2018	7	50006		101	1	21	19	1,206322795	N
2018	7	50006		101	1	22	19	1,425855513	N
2018	7	50006		101	1	23	19	1,061882094	N
2018	7	50006		101	1	24	19	1,008471158	N
2018	7	50006		101	1	25	19	1,375961149	N
2018	7	50006		101	1	26	19	1,0801828	N
2018	7	50006		101	1	27	19	0,737005431	N
2018	7	50006		101	1	28	19	0,85054678	N
2018	7	50006		101	1	29	19	0,674623768	N
2018	7	50006		101	1	30	19	1,027837259	N
2018	7	50006		101	1	31	19	0,815450644	N
2018	7	50006		101	2	1	20	1,308314684	N
2018	7	50006		101	2	2	19	1,504914005	N
2018	7	50006		101	2	3	19	1,690175097	N
2018	7	50006		101	2	4	19	3,180492976	N
2018	7	50006		101	2	5	19	1,935557327	N
2018	7	50006		101	2	6	19	2,105643124	N
2018	7	50006		101	2	7	19	0,891194467	N
2018	7	50006		101	2	8	20	1,326067212	N
2018	7	50006		101	2	9	19	1,515521877	N
2018	7	50006		101	2	10	19	0,899827974	N
2018	7	50006		101	2	11	19	1,273970766	N
2018	7	50006		101	2	12	19	0,855254633	N
2018	7	50006		101	2	13	19	2,59054326	N
2018	7	50006		101	2	14	19	0,797973401	N
2018	7	50006		101	2	15	19	0,910897648	N
2018	7	50006		101	2	16	20	0,81693898	N
2018	7	50006		101	2	17	19	1,108616335	N
2018	7	50006		101	2	18	19	0,801183286	N
2018	7	50006		101	2	19	19	0,983921286	N
2018	7	50006		101	2	20	19	1,062238181	N
2018	7	50006		101	2	21	19	0,669710807	N
2018	7	50006		101	2	22	20	0,649087221	N
2018	7	50006		101	2	23	19	0,599608419	N
2018	7	50006		101	2	24	19	0,907998398	N
2018	7	50006		101	2	25	19	0,940265487	N
2018	7	50006		101	2	26	19	0,889967638	N
2018	7	50006		101	2	27	19	0,793841713	N
2018	7	50006		101	2	28	19	0,566134843	N
2018	7	50006		101	2	29	19	1,176896614	N
2018	7	50006		101	2	30	19	0,851970181	N
2018	7	50006		101	2	31	19	0,854156043	N
2018	7	50568		101	1	1	19	1,41509434	N
2018	7	50568		101	1	2	19	1,273705067	N
2018	7	50568		101	1	3	19	1,155710203	N
2018	7	50568		101	1	4	19	1,154586273	N
2018	7	50568		101	1	5	19	1,184132623	N
2018	7	50568		101	1	6	19	1,422319475	N
2018	7	50568		101	1	7	19	1,193767278	N
2018	7	50568		101	1	8	19	1,583452211	N
2018	7	50568		101	1	9	19	1,011918147	N
2018	7	50568		101	1	10	19	1,660168532	N
2018	7	50568		101	1	11	19	1,266160203	N
2018	7	50568		101	1	12	19	1,211971308	N
2018	7	50568		101	1	13	19	1,138252974	N
2018	7	50568		101	1	14	19	1,076182385	N
2018	7	50568		101	1	15	19	1,303592121	N
2018	7	50568		101	1	16	19	1,66793025	N
2018	7	50568		101	1	17	19	1,414799048	N
2018	7	50568		101	1	18	19	1,957274138	N
2018	7	50568		101	1	19	19	1,207464325	N
2018	7	50568		101	1	20	19	1,203955855	N
2018	7	50568		101	1	21	19	1,460785704	N
2018	7	50568		101	1	22	19	1,875344732	N
2018	7	50568		101	1	23	19	1,488833747	N
2018	7	50568		101	1	24	19	1,441351889	N
2018	7	50568		101	1	25	19	1,451814768	N
2018	7	50568		101	1	26	19	1,317109885	N
2018	7	50568		101	1	27	19	1,496259352	N
2018	7	50568		101	1	28	19	1,252967555	N
2018	7	50568		101	1	29	19	1,695152704	N
2018	7	50568		101	1	30	19	1,694267516	N
2018	7	50568		101	1	31	19	1,291248207	N
2018	7	50568		101	2	1	20	1,27300081	N
2018	7	50568		101	2	2	19	1,76056338	N
2018	7	50568		101	2	3	19	1,423792778	N
2018	7	50568		101	2	4	19	0,915086562	N
2018	7	50568		101	2	5	19	0,885387052	N
2018	7	50568		101	2	6	19	1,324559904	N
2018	7	50568		101	2	7	19	0,99445569	N
2018	7	50568		101	2	8	20	1,608416979	N
2018	7	50568		101	2	9	19	1,59663198	N
2018	7	50568		101	2	10	19	1,057203737	N
2018	7	50568		101	2	11	19	1,204819277	N
2018	7	50568		101	2	12	19	1,53462647	N
2018	7	50568		101	2	13	19	1,100455903	N
2018	7	50568		101	2	14	19	1,060820368	N
2018	7	50568		101	2	15	19	1,076347715	N
2018	7	50568		101	2	16	20	2,05218411	N
2018	7	50568		101	2	17	19	2,045436171	N
2018	7	50568		101	2	18	19	1,059932975	N
2018	7	50568		101	2	19	19	1,177116848	N
2018	7	50568		101	2	20	19	1,535673407	N
2018	7	50568		101	2	21	19	1,090838884	N
2018	7	50568		101	2	22	20	1,66987797	N
2018	7	50568		101	2	23	19	1,047120419	N
2018	7	50568		101	2	24	19	1,637917392	N
2018	7	50568		101	2	25	19	1,172529313	N
2018	7	50568		101	2	26	19	1,092854413	N
2018	7	50568		101	2	27	19	1,062203267	N
2018	7	50568		101	2	28	19	1,091462899	N
2018	7	50568		101	2	29	19	1,350854622	N
2018	7	50568		101	2	30	19	1,587030717	N
2018	7	50568		101	2	31	19	1,910204082	N
2018	7	52001		101	1	1	19	1,218407464	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	52001		101	1	2	19	1,302634308	N
2018	7	52001		101	1	3	16	0,866749943	N
2018	7	52001		101	1	4	10	0,876171317	N
2018	7	52001		101	1	5	19	1,25114935	N
2018	7	52001		101	1	6	10	1,035055702	N
2018	7	52001		101	1	7	10	0,752734423	N
2018	7	52001		101	1	8	19	1,16637619	N
2018	7	52001		101	1	9	10	0,871044746	N
2018	7	52001		101	1	10	10	0,809650155	N
2018	7	52001		101	1	11	10	0,916289593	N
2018	7	52001		101	1	12	10	0,99253429	N
2018	7	52001		101	1	13	10	0,881829309	N
2018	7	52001		101	1	14	10	0,900760504	N
2018	7	52001		101	1	15	19	1,056876651	N
2018	7	52001		101	1	16	10	0,672243034	N
2018	7	52001		101	1	17	10	0,957222433	N
2018	7	52001		101	1	18	10	0,847864794	N
2018	7	52001		101	1	19	10	0,764953284	N
2018	7	52001		101	1	20	10	0,935695033	N
2018	7	52001		101	1	21	10	0,890003134	N
2018	7	52001		101	1	22	19	1,146330873	N
2018	7	52001		101	1	23	10	0,843829031	N
2018	7	52001		101	1	24	10	0,91573095	N
2018	7	52001		101	1	25	11	0,859313136	N
2018	7	52001		101	1	26	10	0,826215598	N
2018	7	52001		101	1	27	10	0,915287244	N
2018	7	52001		101	1	28	10	1,056880508	N
2018	7	52001		101	1	29	19	1,356312902	N
2018	7	52001		101	1	30	10	0,859797162	N
2018	7	52001		101	1	31	10	0,917663617	N
2018	7	52001		101	2	1	20	0,224728907	N
2018	7	52001		101	2	2	20	0,239675867	N
2018	7	52001		101	2	3	11	0,156201481	N
2018	7	52001		101	2	4	10	0,709655408	N
2018	7	52001		101	2	5	10	0,184528866	N
2018	7	52001		101	2	6	11	0,168905492	N
2018	7	52001		101	2	7	11	0,199460157	N
2018	7	52001		101	2	8	20	0,323238542	N
2018	7	52001		101	2	9	11	0,144973274	N
2018	7	52001		101	2	10	10	0,155274806	N
2018	7	52001		101	2	11	10	0,16888434	N
2018	7	52001		101	2	12	10	0,273521243	N
2018	7	52001		101	2	13	10	0,164519346	N
2018	7	52001		101	2	14	11	0,160319293	N
2018	7	52001		101	2	15	20	0,525193175	N
2018	7	52001		101	2	16	11	0,15893475	N
2018	7	52001		101	2	17	10	0,154447608	N
2018	7	52001		101	2	18	10	0,158625643	N
2018	7	52001		101	2	19	11	0,171656687	N
2018	7	52001		101	2	20	10	0,177063075	N
2018	7	52001		101	2	21	11	0,156732424	N
2018	7	52001		101	2	22	20	0,26735834	N
2018	7	52001		101	2	23	10	0,220202353	N
2018	7	52001		101	2	24	10	0,173464036	N
2018	7	52001		101	2	25	11	0,154485293	N
2018	7	52001		101	2	26	10	0,157496526	N
2018	7	52001		101	2	27	10	0,186145865	N
2018	7	52001		101	2	28	11	0,139180249	N
2018	7	52001		101	2	29	20	0,231817931	N
2018	7	52001		101	2	30	10	0,149338374	N
2018	7	52001		101	2	31	10	0,173332541	N
2018	7	52356		101	1	1	19	1,216251186	N
2018	7	52356		101	1	2	19	0,905330524	N
2018	7	52356		101	1	3	19	0,786672837	N
2018	7	52356		101	1	4	19	0,885506745	N
2018	7	52356		101	1	5	19	1,766457162	N
2018	7	52356		101	1	6	19	0,856517259	N
2018	7	52356		101	1	7	19	1,876379691	N
2018	7	52356		101	1	8	19	0,92623222	N
2018	7	52356		101	1	9	19	1,75279961	N
2018	7	52356		101	1	10	19	0,848583235	N
2018	7	52356		101	1	11	19	0,939875605	N
2018	7	52356		101	1	12	19	0,966115934	N
2018	7	52356		101	1	13	19	1,253653784	N
2018	7	52356		101	1	14	19	1,189609128	N
2018	7	52356		101	1	15	19	1,285347044	N
2018	7	52356		101	1	16	19	1,401560227	N
2018	7	52356		101	1	17	19	1,028295376	N
2018	7	52356		101	1	18	19	1,307891578	N
2018	7	52356		101	1	19	19	1,226718048	N
2018	7	52356		101	1	20	19	0,934713834	N
2018	7	52356		101	1	21	19	1,918962723	N
2018	7	52356		101	1	22	19	1,431863068	N
2018	7	52356		101	1	23	19	2,213797306	N
2018	7	52356		101	1	24	19	1,604793719	N
2018	7	52356		101	1	25	19	2,386552297	N
2018	7	52356		101	1	26	19	1,222476905	N
2018	7	52356		101	1	27	19	1,050351211	N
2018	7	52356		101	1	28	19	1,207927021	N
2018	7	52356		101	1	29	19	2,701429245	N
2018	7	52356		101	1	30	19	1,411540993	N
2018	7	52356		101	1	31	19	1,370254068	N
2018	7	52356		101	2	1	19	0,26538272	N
2018	7	52356		101	2	2	20	0,342647359	N
2018	7	52356		101	2	3	20	0,31241691	N
2018	7	52356		101	2	4	20	0,31152648	N
2018	7	52356		101	2	5	20	0,339366516	N
2018	7	52356		101	2	6	19	0,231481481	N
2018	7	52356		101	2	7	20	0,463753272	N
2018	7	52356		101	2	8	20	0,363317464	N
2018	7	52356		101	2	9	20	0,254443405	N
2018	7	52356		101	2	10	20	0,321920921	N
2018	7	52356		101	2	11	20	0,248292986	N
2018	7	52356		101	2	12	20	0,27643152	N
2018	7	52356		101	2	13	19	0,274703916	N
2018	7	52356		101	2	14	19	0,224209468	N
2018	7	52356		101	2	15	20	0,293007769	N
2018	7	52356		101	2	16	20	0,413284133	N
2018	7	52356		101	2	17	20	0,364459856	N
2018	7	52356		101	2	18	20	0,274658415	N
2018	7	52356		101	2	19	20	0,326115314	N
2018	7	52356		101	2	20	20	0,320132369	N
2018	7	52356		101	2	21	20	0,280822538	N
2018	7	52356		101	2	22	20	0,285422169	N
2018	7	52356		101	2	23	20	0,25309133	N
2018	7	52356		101	2	24	20	0,30141778	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	52356		101	2	25	20	0,345695713	N
2018	7	52356		101	2	26	20	0,356938892	N
2018	7	52356		101	2	27	20	0,327492488	N
2018	7	52356		101	2	28	20	0,194519137	N
2018	7	52356		101	2	29	20	0,273733487	N
2018	7	52356		101	2	30	20	0,347142748	N
2018	7	52356		101	2	31	20	0,351643471	N
2018	7	52835		101	1	1	19	1,149665552	N
2018	7	52835		101	1	2	19	1,030927835	N
2018	7	52835		101	1	3	19	1,115017579	N
2018	7	52835		101	1	4	19	1,130482842	N
2018	7	52835		101	1	5	19	1,234086142	N
2018	7	52835		101	1	6	19	1,20891392	N
2018	7	52835		101	1	7	19	1,245341761	N
2018	7	52835		101	1	8	19	1,58540828	N
2018	7	52835		101	1	9	19	1,054012273	N
2018	7	52835		101	1	10	19	1,359905054	N
2018	7	52835		101	1	11	19	1,275322509	N
2018	7	52835		101	1	12	19	1,683083102	N
2018	7	52835		101	1	13	19	1,208812634	N
2018	7	52835		101	1	14	19	1,410292332	N
2018	7	52835		101	1	15	19	1,099065049	N
2018	7	52835		101	1	16	19	1,461248269	N
2018	7	52835		101	1	17	19	1,278512277	N
2018	7	52835		101	1	18	19	1,30638276	N
2018	7	52835		101	1	19	19	1,255546115	N
2018	7	52835		101	1	20	19	1,436354631	N
2018	7	52835		101	1	21	19	1,050235398	N
2018	7	52835		101	1	22	19	1,44384214	N
2018	7	52835		101	1	23	19	2,539866934	N
2018	7	52835		101	1	24	19	1,398231026	N
2018	7	52835		101	1	25	19	1,253725208	N
2018	7	52835		101	1	26	19	1,166061474	N
2018	7	52835		101	1	27	19	1,037414149	N
2018	7	52835		101	1	28	19	1,303448608	N
2018	7	52835		101	1	29	19	2,123298471	N
2018	7	52835		101	1	30	19	1,982469827	N
2018	7	52835		101	1	31	19	1,651702117	N
2018	7	52835		101	2	1	19	0,389278167	N
2018	7	52835		101	2	2	20	0,439177991	N
2018	7	52835		101	2	3	20	0,322606341	N
2018	7	52835		101	2	4	20	0,389121697	N
2018	7	52835		101	2	5	20	0,391050191	N
2018	7	52835		101	2	6	19	0,379213483	N
2018	7	52835		101	2	7	20	0,473345232	N
2018	7	52835		101	2	8	20	0,442677378	N
2018	7	52835		101	2	9	20	0,414358801	N
2018	7	52835		101	2	10	20	0,483174413	N
2018	7	52835		101	2	11	20	0,512593902	N
2018	7	52835		101	2	12	20	0,411959049	N
2018	7	52835		101	2	13	19	0,395459039	N
2018	7	52835		101	2	14	19	0,259325753	N
2018	7	52835		101	2	15	20	0,38765886	N
2018	7	52835		101	2	16	20	0,574138792	N
2018	7	52835		101	2	17	20	0,455301291	N
2018	7	52835		101	2	18	20	0,519038326	N
2018	7	52835		101	2	19	20	0,610062165	N
2018	7	52835		101	2	20	20	0,555472151	N
2018	7	52835		101	2	21	20	0,39588605	N
2018	7	52835		101	2	22	20	0,395240976	N
2018	7	52835		101	2	23	20	0,51739965	N
2018	7	52835		101	2	24	20	0,82279312	N
2018	7	52835		101	2	25	20	0,570985766	N
2018	7	52835		101	2	26	20	0,485456696	N
2018	7	52835		101	2	27	20	0,520344288	N
2018	7	52835		101	2	28	20	0,340534213	N
2018	7	52835		101	2	29	20	0,433418641	N
2018	7	52835		101	2	30	20	0,40893501	N
2018	7	52835		101	2	31	20	0,415377097	N
2018	7	54001	5400101	101	1	1	11	0,446428571	N
2018	7	54001	5400101	101	1	2	11	0,719794344	N
2018	7	54001	5400101	101	1	3	10	0,647495715	N
2018	7	54001	5400101	101	1	4	9	0,663423264	N
2018	7	54001	5400101	101	1	5	9	0,459714493	N
2018	7	54001	5400101	101	1	6	9	0,792540793	N
2018	7	54001	5400101	101	1	7	10	0,525131283	N
2018	7	54001	5400101	101	1	8	10	0,938673342	N
2018	7	54001	5400101	101	1	9	10	0,742154368	N
2018	7	54001	5400101	101	1	10	9	0,504934588	N
2018	7	54001	5400101	101	1	11	10	0,573318633	N
2018	7	54001	5400101	101	1	12	10	0,625289486	N
2018	7	54001	5400101	101	1	13	9	0,493305144	N
2018	7	54001	5400101	101	1	14	10	0,468505986	N
2018	7	54001	5400101	101	1	15	19	1,359003398	N
2018	7	54001	5400101	101	1	16	9	0,850133592	N
2018	7	54001	5400101	101	1	17	9	1,058320198	N
2018	7	54001	5400101	101	1	18	9	0,536062378	N
2018	7	54001	5400101	101	1	19	9	0,523435641	N
2018	7	54001	5400101	101	1	20	10	0,545553737	N
2018	7	54001	5400101	101	1	21	10	0,542138985	N
2018	7	54001	5400101	101	1	22	10	0,483968542	N
2018	7	54001	5400101	101	1	23	10	0,737152485	N
2018	7	54001	5400101	101	1	24	10	0,541027953	N
2018	7	54001	5400101	101	1	25	10	0,954861111	N
2018	7	54001	5400101	101	1	26	10	0,775945684	N
2018	7	54001	5400101	101	1	27	9	0,996596986	N
2018	7	54001	5400101	101	1	28	10	0,885591192	N
2018	7	54001	5400101	101	1	29	10	0,790754258	N
2018	7	54001	5400101	101	1	30	10	1,134020619	N
2018	7	54001	5400101	101	1	31	10	0,903031606	N
2018	7	54001	5400101	101	2	1	10	0,110537951	N
2018	7	54001	5400101	101	2	2	11	0,141132194	N
2018	7	54001	5400101	101	2	3	11	0,135281385	N
2018	7	54001	5400101	101	2	4	10	0,120845921	N
2018	7	54001	5400101	101	2	5	10	0,156682509	N
2018	7	54001	5400101	101	2	6	10	0,10112838	N
2018	7	54001	5400101	101	2	7	11	0,150914922	N
2018	7	54001	5400101	101	2	8	11	0,158478605	N
2018	7	54001	5400101	101	2	9	10	0,080321285	N
2018	7	54001	5400101	101	2	10	10	0,088062084	N
2018	7	54001	5400101	101	2	11	10	0,134198166	N
2018	7	54001	5400101	101	2	12	10	0,063908901	N
2018	7	54001	5400101	101	2	13	10	0,072475888	N
2018	7	54001	5400101	101	2	14	10	0,162040299	N
2018	7	54001	5400101	101	2	15	19	0,368890255	N
2018	7	54001	5400101	101	2	16	10	0,118409924	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	54001	5400101	101	2	17	10	0,086239422	N	
2018	7	54001	5400101	101	2	18	11	0,134343597	N	
2018	7	54001	5400101	101	2	19	11	0,107261611	N	
2018	7	54001	5400101	101	2	20	10	0,121254114	N	
2018	7	54001	5400101	101	2	21	10	0,101552299	N	
2018	7	54001	5400101	101	2	22	19	0,103878116	N	
2018	7	54001	5400101	101	2	23	10	0,10607414	N	
2018	7	54001	5400101	101	2	24	11	0,072581095	N	
2018	7	54001	5400101	101	2	25	11	0,139141603	N	
2018	7	54001	5400101	101	2	26	10	0,136518771	N	
2018	7	54001	5400101	101	2	27	11	0,083798883	N	
2018	7	54001	5400101	101	2	28	10	0,101684144	N	
2018	7	54001	5400101	101	2	29	11	0,133000831	N	
2018	7	54001	5400101	101	2	30	10	0,08071025	N	
2018	7	54001	5400101	101	2	31	10	0,102869518	N	
2018	7	54001	5400102	101	1	1	11	1,06888361	N	
2018	7	54001	5400102	101	1	2	11	1,007049345	N	
2018	7	54001	5400102	101	1	3	10	0,621572212	N	
2018	7	54001	5400102	101	1	4	9	0,464936071	N	
2018	7	54001	5400102	101	1	5	9	0,851722803	N	
2018	7	54001	5400102	101	1	6	9	0,322190898	N	
2018	7	54001	5400102	101	1	7	10	1,108312343	N	
2018	7	54001	5400102	101	1	8	10	0,344431688	N	
2018	7	54001	5400102	101	1	9	10	0,266666667	N	
2018	7	54001	5400102	101	1	10	9	0,372979693	N	
2018	7	54001	5400102	101	1	11	10	0,531045752	N	
2018	7	54001	5400102	101	1	12	10	0,516414607	N	
2018	7	54001	5400102	101	1	13	9	0,28340081	N	
2018	7	54001	5400102	101	1	14	10	0,409649522	N	
2018	7	54001	5400102	101	1	15	19	1,246882793	N	
2018	7	54001	5400102	101	1	16	9	0,336448598	N	
2018	7	54001	5400102	101	1	17	9	0,23715415	N	
2018	7	54001	5400102	101	1	18	9	0,421133231	N	
2018	7	54001	5400102	101	1	19	9	0,308324769	N	
2018	7	54001	5400102	101	1	20	10	0,725294651	N	
2018	7	54001	5400102	101	1	21	10	0,652173913	N	
2018	7	54001	5400102	101	1	22	10	0,220994475	N	
2018	7	54001	5400102	101	1	23	10	1,015406162	N	
2018	7	54001	5400102	101	1	24	10	0,553301365	N	
2018	7	54001	5400102	101	1	25	10	1,0801828	N	
2018	7	54001	5400102	101	1	26	10	0,567951318	N	
2018	7	54001	5400102	101	1	27	9	0,732741998	N	
2018	7	54001	5400102	101	1	28	10	0,818488204	N	
2018	7	54001	5400102	101	1	29	10	1,013513514	N	
2018	7	54001	5400102	101	1	30	10	0,626381724	N	
2018	7	54001	5400102	101	1	31	10	0,443786982	N	
2018	7	54001	5400102	101	2	1	10	0,135409614	N	
2018	7	54001	5400102	101	2	2	11	0,121876904	N	
2018	7	54001	5400102	101	2	3	11	0,14585437	N	
2018	7	54001	5400102	101	2	4	10	0,132595411	N	
2018	7	54001	5400102	101	2	5	10	0,090296171	N	
2018	7	54001	5400102	101	2	6	10	0,139326387	N	
2018	7	54001	5400102	101	2	7	11	0,127493625	N	
2018	7	54001	5400102	101	2	8	11	0,189125296	N	
2018	7	54001	5400102	101	2	9	10	0,083862466	N	
2018	7	54001	5400102	101	2	10	10	0,15320505	N	
2018	7	54001	5400102	101	2	11	10	0,358445479	N	
2018	7	54001	5400102	101	2	12	10	0,098457499	N	
2018	7	54001	5400102	101	2	13	10	0,138147567	N	
2018	7	54001	5400102	101	2	14	10	0,245492904	N	
2018	7	54001	5400102	101	2	15	19	0,263417847	N	
2018	7	54001	5400102	101	2	16	10	0,113358392	N	
2018	7	54001	5400102	101	2	17	10	0,093370682	N	
2018	7	54001	5400102	101	2	18	11	0,10226179	N	
2018	7	54001	5400102	101	2	19	11	0,117702448	N	
2018	7	54001	5400102	101	2	20	10	0,141683196	N	
2018	7	54001	5400102	101	2	21	10	0,115454396	N	
2018	7	54001	5400102	101	2	22	19	0,192475941	N	
2018	7	54001	5400102	101	2	23	10	0,130475303	N	
2018	7	54001	5400102	101	2	24	11	0,107933081	N	
2018	7	54001	5400102	101	2	25	11	0,14845973	N	
2018	7	54001	5400102	101	2	26	10	0,068399453	N	
2018	7	54001	5400102	101	2	27	11	0,097264438	N	
2018	7	54001	5400102	101	2	28	10	0,119577493	N	
2018	7	54001	5400102	101	2	29	11	0,059746079	N	
2018	7	54001	5400102	101	2	30	10	0,08267391	N	
2018	7	54001	5400102	101	2	31	10	0,121619274	N	
2018	7	54001	5400103	101	1	1	11	0,486026731	S	
2018	7	54001	5400103	101	1	2	11	0,356294537	S	
2018	7	54001	5400103	101	1	3	10	0,40257649	S	
2018	7	54001	5400103	101	1	4	9	0,689061154	S	
2018	7	54001	5400103	101	1	5	9	0,675024108	S	
2018	7	54001	5400103	101	1	6	9	0,707338638	S	
2018	7	54001	5400103	101	1	7	10	0,454132607	S	
2018	7	54001	5400103	101	1	8	10	0,833333333	S	
2018	7	54001	5400103	101	1	9	10	0,463678516	S	
2018	7	54001	5400103	101	1	10	9	0,755429651	S	
2018	7	54001	5400103	101	1	11	10	0,428082192	S	
2018	7	54001	5400103	101	1	12	10	0,435919791	S	
2018	7	54001	5400103	101	1	13	9	0,286259542	S	
2018	7	54001	5400103	101	1	14	10	0,479846449	S	
2018	7	54001	5400103	101	1	15	19	0,103950104	S	
2018	7	54001	5400103	101	1	16	9	0,505415162	S	
2018	7	54001	5400103	101	1	17	9	1,121495327	S	
2018	7	54001	5400103	101	1	18	9	0,546448087	S	
2018	7	54001	5400103	101	1	19	9	0,282220132	S	
2018	7	54001	5400103	101	1	20	10	0,60851927	S	
2018	7	54001	5400103	101	1	21	10	0,308959835	S	
2018	7	54001	5400103	101	1	22	10	0,652883569	S	
2018	7	54001	5400103	101	1	23	10	0,428449015	S	
2018	7	54001	5400103	101	1	24	10	0,472589792	S	
2018	7	54001	5400103	101	1	25	10	0,78125	S	
2018	7	54001	5400103	101	1	26	10	0,514403292	S	
2018	7	54001	5400103	101	1	27	9	0,845864662	S	
2018	7	54001	5400103	101	1	28	10	0,545454545	S	
2018	7	54001	5400103	101	1	29	10	0,72815534	S	
2018	7	54001	5400103	101	1	30	10	0,266193434	S	
2018	7	54001	5400103	101	1	31	10	0,872938894	S	
2018	7	54001	5400103	101	2	1	10	0,445434298	S	
2018	7	54001	5400103	101	2	2	11	0,240153698	S	
2018	7	54001	5400103	101	2	3	11	0,462427746	S	
2018	7	54001	5400103	101	2	4	10	0,447027269	S	
2018	7	54001	5400103	101	2	5	10	0,212675457	S	
2018	7	54001	5400103	101	2	6	10	0,208246564	S	
2018	7	54001	5400103	101	2	7	11	0,3315964	S	
2018	7	54001	5400103	101	2	8	11	0,416666667	S	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	54001	5400103	101	2	9	10	0,173761946	S
2018	7	54001	5400103	101	2	10	10	0,387784779	S
2018	7	54001	5400103	101	2	11	10	0,189304307	S
2018	7	54001	5400103	101	2	12	10	0,179372197	S
2018	7	54001	5400103	101	2	13	10	0,369913687	S
2018	7	54001	5400103	101	2	14	10	0,223413762	S
2018	7	54001	5400103	101	2	15	19	0,173310225	S
2018	7	54001	5400103	101	2	16	10	0,2099958	S
2018	7	54001	5400103	101	2	17	10	0,306211724	S
2018	7	54001	5400103	101	2	18	11	0,31152648	S
2018	7	54001	5400103	101	2	19	11	0,302637268	S
2018	7	54001	5400103	101	2	20	10	0,622083981	S
2018	7	54001	5400103	101	2	21	10	0,293132328	S
2018	7	54001	5400103	101	2	22	19	0,65204505	S
2018	7	54001	5400103	101	2	23	10	0,213675214	S
2018	7	54001	5400103	101	2	24	11	0,529355149	S
2018	7	54001	5400103	101	2	25	11	0,415512465	S
2018	7	54001	5400103	101	2	26	10	0,339476237	S
2018	7	54001	5400103	101	2	27	11	0,461796809	S
2018	7	54001	5400103	101	2	28	10	0,417615793	S
2018	7	54001	5400103	101	2	29	11	0,333810205	S
2018	7	54001	5400103	101	2	30	10	0,596569724	S
2018	7	54001	5400103	101	2	31	10	0,341588386	S
2018	7	54001	5400104	101	1	1	11	0,766609881	N
2018	7	54001	5400104	101	1	2	11	0,831255195	N
2018	7	54001	5400104	101	1	3	10	1,068090788	N
2018	7	54001	5400104	101	1	4	9	0,760456274	N
2018	7	54001	5400104	101	1	5	9	0,644745326	N
2018	7	54001	5400104	101	1	6	9	0,694444444	N
2018	7	54001	5400104	101	1	7	10	0,861497681	N
2018	7	54001	5400104	101	1	8	10	1,067323481	N
2018	7	54001	5400104	101	1	9	10	0,283286119	N
2018	7	54001	5400104	101	1	10	9	0,801165331	N
2018	7	54001	5400104	101	1	11	10	1,02685624	N
2018	7	54001	5400104	101	1	12	10	0,62992126	N
2018	7	54001	5400104	101	1	13	9	0,441176471	N
2018	7	54001	5400104	101	1	14	10	1,114023591	N
2018	7	54001	5400104	101	1	15	19	0,622775801	N
2018	7	54001	5400104	101	1	16	9	0,798525799	N
2018	7	54001	5400104	101	1	17	9	0,709219858	N
2018	7	54001	5400104	101	1	18	9	0,292911541	N
2018	7	54001	5400104	101	1	19	9	0,285918513	N
2018	7	54001	5400104	101	1	20	10	0,281425891	N
2018	7	54001	5400104	101	1	21	10	0,798934754	N
2018	7	54001	5400104	101	1	22	10	0,708591674	N
2018	7	54001	5400104	101	1	23	10	0,491573034	N
2018	7	54001	5400104	101	1	24	10	0,066269052	N
2018	7	54001	5400104	101	1	25	10	0,778485492	N
2018	7	54001	5400104	101	1	26	10	0,447427293	N
2018	7	54001	5400104	101	1	27	9	0,685871056	N
2018	7	54001	5400104	101	1	28	10	0,822481151	N
2018	7	54001	5400104	101	1	29	10	1,437556155	N
2018	7	54001	5400104	101	1	30	10	1,211689237	N
2018	7	54001	5400104	101	1	31	10	1,037037037	N
2018	7	54001	5400104	101	2	1	10	1,173020528	N
2018	7	54001	5400104	101	2	2	11	0,559610706	N
2018	7	54001	5400104	101	2	3	11	0,410537119	N
2018	7	54001	5400104	101	2	4	10	0,896946565	N
2018	7	54001	5400104	101	2	5	10	0,312438977	N
2018	7	54001	5400104	101	2	6	10	0,365598886	N
2018	7	54001	5400104	101	2	7	11	0,591934887	N
2018	7	54001	5400104	101	2	8	11	0,770456961	N
2018	7	54001	5400104	101	2	9	10	0,861759425	N
2018	7	54001	5400104	101	2	10	10	0,743080067	N
2018	7	54001	5400104	101	2	11	10	0,487804878	N
2018	7	54001	5400104	101	2	12	10	0,528455285	N
2018	7	54001	5400104	101	2	13	10	0,683760684	N
2018	7	54001	5400104	101	2	14	10	1,193705914	N
2018	7	54001	5400104	101	2	15	19	1,1119535	N
2018	7	54001	5400104	101	2	16	10	0,51467785	N
2018	7	54001	5400104	101	2	17	10	0,505997001	N
2018	7	54001	5400104	101	2	18	11	0,247949647	N
2018	7	54001	5400104	101	2	19	11	0,218698742	N
2018	7	54001	5400104	101	2	20	10	0,35699286	N
2018	7	54001	5400104	101	2	21	10	0,377073906	N
2018	7	54001	5400104	101	2	22	19	0,664112388	N
2018	7	54001	5400104	101	2	23	10	0,916730328	N
2018	7	54001	5400104	101	2	24	11	0,114788598	N
2018	7	54001	5400104	101	2	25	11	0,589689937	N
2018	7	54001	5400104	101	2	26	10	0,450980392	N
2018	7	54001	5400104	101	2	27	11	0,972415162	N
2018	7	54001	5400104	101	2	28	10	0,475565759	N
2018	7	54001	5400104	101	2	29	11	0,912904022	N
2018	7	54001	5400104	101	2	30	10	0,444197668	N
2018	7	54001	5400104	101	2	31	10	0,976668475	N
2018	7	54001	5400105	101	1	1	11	0,539811066	S
2018	7	54001	5400105	101	1	2	11	0,807381776	S
2018	7	54001	5400105	101	1	3	10	0,939518497	S
2018	7	54001	5400105	101	1	4	9	0,416418798	S
2018	7	54001	5400105	101	1	5	9	0,613496933	S
2018	7	54001	5400105	101	1	6	9	0,834938985	S
2018	7	54001	5400105	101	1	7	10	0,421686747	S
2018	7	54001	5400105	101	1	8	10	0,677506775	S
2018	7	54001	5400105	101	1	9	10	0,768775872	S
2018	7	54001	5400105	101	1	10	9	0,80495356	S
2018	7	54001	5400105	101	1	11	10	0,566037736	S
2018	7	54001	5400105	101	1	12	10	0,988467875	S
2018	7	54001	5400105	101	1	13	9	0,617665225	S
2018	7	54001	5400105	101	1	14	10	0,873362445	S
2018	7	54001	5400105	101	1	15	19	0,551724138	S
2018	7	54001	5400105	101	1	16	9	0,604594921	S
2018	7	54001	5400105	101	1	17	9	0,657501494	S
2018	7	54001	5400105	101	1	18	9	0,173310225	S
2018	7	54001	5400105	101	1	19	9	0,547778454	S
2018	7	54001	5400105	101	1	20	10	0,531349628	S
2018	7	54001	5400105	101	1	21	10	0,185988841	S
2018	7	54001	5400105	101	1	22	10	0,24968789	S
2018	7	54001	5400105	101	1	23	10	0,625355316	S
2018	7	54001	5400105	101	1	24	10	0,541516245	S
2018	7	54001	5400105	101	1	25	10	0,197368421	S
2018	7	54001	5400105	101	1	26	10	1,307189542	S
2018	7	54001	5400105	101	1	27	9	0,46113307	S
2018	7	54001	5400105	101	1	28	10	0,747556067	S
2018	7	54001	5400105	101	1	29	10	0,611246944	S
2018	7	54001	5400105	101	1	30	10	0,940070505	S
2018	7	54001	5400105	101	1	31	10	0,88544549	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	54001	5400105	101	2	1	10	0,143712575	N
2018	7	54001	5400105	101	2	2	11	0,201027474	N
2018	7	54001	5400105	101	2	3	11	0,162660401	N
2018	7	54001	5400105	101	2	4	10	0,170357751	N
2018	7	54001	5400105	101	2	5	10	0,152516523	N
2018	7	54001	5400105	101	2	6	10	0,069176796	N
2018	7	54001	5400105	101	2	7	11	0,205107168	N
2018	7	54001	5400105	101	2	8	11	0,197921821	N
2018	7	54001	5400105	101	2	9	10	0,209017617	N
2018	7	54001	5400105	101	2	10	10	0,115328161	N
2018	7	54001	5400105	101	2	11	10	0,119461338	N
2018	7	54001	5400105	101	2	12	10	0,162919518	N
2018	7	54001	5400105	101	2	13	10	0,120759688	N
2018	7	54001	5400105	101	2	14	10	0,807075732	N
2018	7	54001	5400105	101	2	15	19	0,598631699	N
2018	7	54001	5400105	101	2	16	10	0,16722408	N
2018	7	54001	5400105	101	2	17	10	0,117621899	N
2018	7	54001	5400105	101	2	18	11	0,199391332	N
2018	7	54001	5400105	101	2	19	11	0,111392405	N
2018	7	54001	5400105	101	2	20	10	0,058490934	N
2018	7	54001	5400105	101	2	21	10	0,134483918	N
2018	7	54001	5400105	101	2	22	19	0,212895377	N
2018	7	54001	5400105	101	2	23	10	0,183299389	N
2018	7	54001	5400105	101	2	24	11	0,051770553	N
2018	7	54001	5400105	101	2	25	11	0,131955135	N
2018	7	54001	5400105	101	2	26	10	0,167276529	N
2018	7	54001	5400105	101	2	27	11	0,085406213	N
2018	7	54001	5400105	101	2	28	10	0,156693762	N
2018	7	54001	5400105	101	2	29	11	0,261717821	N
2018	7	54001	5400105	101	2	30	10	0,080064051	N
2018	7	54001	5400105	101	2	31	10	0,122261844	N
2018	7	54001	5400106	101	1	1	11	0,27578599	N
2018	7	54001	5400106	101	1	2	11	0,572409845	N
2018	7	54001	5400106	101	1	3	10	0,50714615	N
2018	7	54001	5400106	101	1	4	9	0,262927257	N
2018	7	54001	5400106	101	1	5	9	0,615926089	N
2018	7	54001	5400106	101	1	6	9	0,208507089	N
2018	7	54001	5400106	101	1	7	10	0,460829493	N
2018	7	54001	5400106	101	1	8	10	0,512557663	N
2018	7	54001	5400106	101	1	9	10	0,255536627	N
2018	7	54001	5400106	101	1	10	9	0,388936906	N
2018	7	54001	5400106	101	1	11	10	0,61963775	N
2018	7	54001	5400106	101	1	12	10	0,454338937	N
2018	7	54001	5400106	101	1	13	9	0,568720379	N
2018	7	54001	5400106	101	1	14	10	0,419189567	N
2018	7	54001	5400106	101	1	15	19	0,553165335	N
2018	7	54001	5400106	101	1	16	9	0,641797032	N
2018	7	54001	5400106	101	1	17	9	0,358137684	N
2018	7	54001	5400106	101	1	18	9	0,461893764	N
2018	7	54001	5400106	101	1	19	9	0,329218107	N
2018	7	54001	5400106	101	1	20	10	0,536585366	N
2018	7	54001	5400106	101	1	21	10	0,328542094	N
2018	7	54001	5400106	101	1	22	10	0,396825397	N
2018	7	54001	5400106	101	1	23	10	0,347372992	N
2018	7	54001	5400106	101	1	24	10	0,347912525	N
2018	7	54001	5400106	101	1	25	10	0,637254902	N
2018	7	54001	5400106	101	1	26	10	0,653900047	N
2018	7	54001	5400106	101	1	27	9	0,144092219	N
2018	7	54001	5400106	101	1	28	10	0,293747377	N
2018	7	54001	5400106	101	1	29	10	0,874935666	N
2018	7	54001	5400106	101	1	30	10	0,385728062	N
2018	7	54001	5400106	101	1	31	10	0,412087912	N
2018	7	54001	5400106	101	2	1	10	0,539779395	N
2018	7	54001	5400106	101	2	2	11	0,333162481	N
2018	7	54001	5400106	101	2	3	11	0,400118554	N
2018	7	54001	5400106	101	2	4	10	0,132802125	N
2018	7	54001	5400106	101	2	5	10	0,14619883	N
2018	7	54001	5400106	101	2	6	10	0,355641772	N
2018	7	54001	5400106	101	2	7	11	0,216054512	N
2018	7	54001	5400106	101	2	8	11	0,365853659	N
2018	7	54001	5400106	101	2	9	10	0,143220878	N
2018	7	54001	5400106	101	2	10	10	0,254169976	N
2018	7	54001	5400106	101	2	11	10	0,213675214	N
2018	7	54001	5400106	101	2	12	10	0,228683437	N
2018	7	54001	5400106	101	2	13	10	0,35926273	N
2018	7	54001	5400106	101	2	14	10	0,867572434	N
2018	7	54001	5400106	101	2	15	19	0,786686838	N
2018	7	54001	5400106	101	2	16	10	0,426374296	N
2018	7	54001	5400106	101	2	17	10	0,307644978	N
2018	7	54001	5400106	101	2	18	11	0,281838999	N
2018	7	54001	5400106	101	2	19	11	0,214789813	N
2018	7	54001	5400106	101	2	20	10	0,212404418	N
2018	7	54001	5400106	101	2	21	10	0,320307495	N
2018	7	54001	5400106	101	2	22	19	0,518582541	N
2018	7	54001	5400106	101	2	23	10	0,31466331	N
2018	7	54001	5400106	101	2	24	11	0,258531541	N
2018	7	54001	5400106	101	2	25	11	0,291595197	N
2018	7	54001	5400106	101	2	26	10	0,292207792	N
2018	7	54001	5400106	101	2	27	11	0,199634004	N
2018	7	54001	5400106	101	2	28	10	0,246234067	N
2018	7	54001	5400106	101	2	29	11	0,39418576	N
2018	7	54001	5400106	101	2	30	10	0,270148582	N
2018	7	54001	5400106	101	2	31	10	0,299132516	N
2018	7	54001	5400107	101	1	1	11	0,341796875	N
2018	7	54001	5400107	101	1	2	11	0,48709206	N
2018	7	54001	5400107	101	1	3	10	0,373692078	N
2018	7	54001	5400107	101	1	4	9	0,36589828	N
2018	7	54001	5400107	101	1	5	9	0,323624595	N
2018	7	54001	5400107	101	1	6	9	0,650671004	N
2018	7	54001	5400107	101	1	7	10	0,211864407	N
2018	7	54001	5400107	101	1	8	10	0,43499275	N
2018	7	54001	5400107	101	1	9	10	0,446428571	N
2018	7	54001	5400107	101	1	10	9	0,330275229	N
2018	7	54001	5400107	101	1	11	10	0,313901345	N
2018	7	54001	5400107	101	1	12	10	0,36101083	N
2018	7	54001	5400107	101	1	13	9	0,516573396	N
2018	7	54001	5400107	101	1	14	10	0,412201154	N
2018	7	54001	5400107	101	1	15	19	0,561534862	N
2018	7	54001	5400107	101	1	16	9	0,422832981	N
2018	7	54001	5400107	101	1	17	9	0,593589236	N
2018	7	54001	5400107	101	1	18	9	0,354749704	N
2018	7	54001	5400107	101	1	19	9	0,490998363	N
2018	7	54001	5400107	101	1	20	10	0,304215558	N
2018	7	54001	5400107	101	1	21	10	0,263157895	N
2018	7	54001	5400107	101	1	22	10	0,242130751	N
2018	7	54001	5400107	101	1	23	10	0,265957447	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	54001	5400107	101	1	24	10	0,407978241	N	
2018	7	54001	5400107	101	1	25	10	0,342172797	N	
2018	7	54001	5400107	101	1	26	10	0,261894369	N	
2018	7	54001	5400107	101	1	27	9	0,381133873	N	
2018	7	54001	5400107	101	1	28	10	0,886449979	N	
2018	7	54001	5400107	101	1	29	10	0,190385531	N	
2018	7	54001	5400107	101	1	30	10	0,388098318	N	
2018	7	54001	5400107	101	1	31	10	0,330851944	N	
2018	7	54001	5400107	101	2	1	10	0,140567894	N	
2018	7	54001	5400107	101	2	2	11	0,104275287	N	
2018	7	54001	5400107	101	2	3	11	0,15790661	N	
2018	7	54001	5400107	101	2	4	10	0,233793836	N	
2018	7	54001	5400107	101	2	5	10	0,183612577	N	
2018	7	54001	5400107	101	2	6	10	0,161550889	N	
2018	7	54001	5400107	101	2	7	11	0,137236962	N	
2018	7	54001	5400107	101	2	8	11	0,195476124	N	
2018	7	54001	5400107	101	2	9	10	0,065890622	N	
2018	7	54001	5400107	101	2	10	10	0,13363029	N	
2018	7	54001	5400107	101	2	11	10	0,252409362	N	
2018	7	54001	5400107	101	2	12	10	0,130576714	N	
2018	7	54001	5400107	101	2	13	10	0,14720314	N	
2018	7	54001	5400107	101	2	14	10	0,092017483	N	
2018	7	54001	5400107	101	2	15	19	0,297941495	N	
2018	7	54001	5400107	101	2	16	10	0,106224772	N	
2018	7	54001	5400107	101	2	17	10	0,11504832	N	
2018	7	54001	5400107	101	2	18	11	0,099083478	N	
2018	7	54001	5400107	101	2	19	11	0,168026884	N	
2018	7	54001	5400107	101	2	20	10	0,127388535	N	
2018	7	54001	5400107	101	2	21	10	0,153139357	N	
2018	7	54001	5400107	101	2	22	19	0,027034334	N	
2018	7	54001	5400107	101	2	23	10	0,08125127	N	
2018	7	54001	5400107	101	2	24	11	0,089726335	N	
2018	7	54001	5400107	101	2	25	11	0,173482032	N	
2018	7	54001	5400107	101	2	26	10	0,069028992	N	
2018	7	54001	5400107	101	2	27	11	0,175785542	N	
2018	7	54001	5400107	101	2	28	10	0,098599882	N	
2018	7	54001	5400107	101	2	29	11	0,273672687	N	
2018	7	54001	5400107	101	2	30	10	0,124610592	N	
2018	7	54001	5400107	101	2	31	10	0,171636988	N	
2018	7	54001	5400108	101	1	1	11	0,223214286	N	
2018	7	54001	5400108	101	1	2	11	0,13855213	N	
2018	7	54001	5400108	101	1	3	10	0,748454279	N	
2018	7	54001	5400108	101	1	4	9	0,456100342	N	
2018	7	54001	5400108	101	1	5	9	0,23482053	N	
2018	7	54001	5400108	101	1	6	9	0,670498084	N	
2018	7	54001	5400108	101	1	7	10	0,644329897	N	
2018	7	54001	5400108	101	1	8	10	0,453583308	N	
2018	7	54001	5400108	101	1	9	10	0,422195416	N	
2018	7	54001	5400108	101	1	10	9	0,558312655	N	
2018	7	54001	5400108	101	1	11	10	0,526315789	N	
2018	7	54001	5400108	101	1	12	10	0,485279845	N	
2018	7	54001	5400108	101	1	13	9	0,340241262	N	
2018	7	54001	5400108	101	1	14	10	0,460992908	N	
2018	7	54001	5400108	101	1	15	19	0,369623656	N	
2018	7	54001	5400108	101	1	16	9	0,203547543	N	
2018	7	54001	5400108	101	1	17	9	0,535833891	N	
2018	7	54001	5400108	101	1	18	9	0,733886407	N	
2018	7	54001	5400108	101	1	19	9	0,287723785	N	
2018	7	54001	5400108	101	1	20	10	0,453752182	N	
2018	7	54001	5400108	101	1	21	10	0,542957522	N	
2018	7	54001	5400108	101	1	22	10	0,3514377	N	
2018	7	54001	5400108	101	1	23	10	0,494896381	N	
2018	7	54001	5400108	101	1	24	10	0,556282723	N	
2018	7	54001	5400108	101	1	25	10	0,419625565	N	
2018	7	54001	5400108	101	1	26	10	0,399866711	N	
2018	7	54001	5400108	101	1	27	9	0,365569957	N	
2018	7	54001	5400108	101	1	28	10	0,636942675	N	
2018	7	54001	5400108	101	1	29	10	0,694444444	N	
2018	7	54001	5400108	101	1	30	10	0,590428838	N	
2018	7	54001	5400108	101	1	31	10	0,473335437	N	
2018	7	54001	5400108	101	2	1	10	0,257216348	N	
2018	7	54001	5400108	101	2	2	11	0,372208437	N	
2018	7	54001	5400108	101	2	3	11	0,340492404	N	
2018	7	54001	5400108	101	2	4	10	0,294985251	N	
2018	7	54001	5400108	101	2	5	10	0,36806342	N	
2018	7	54001	5400108	101	2	6	10	0,331125828	N	
2018	7	54001	5400108	101	2	7	11	0,415973378	N	
2018	7	54001	5400108	101	2	8	11	0,234055003	N	
2018	7	54001	5400108	101	2	9	10	0,230179028	N	
2018	7	54001	5400108	101	2	10	10	0,157936299	N	
2018	7	54001	5400108	101	2	11	10	0,354609929	N	
2018	7	54001	5400108	101	2	12	10	0,356778797	N	
2018	7	54001	5400108	101	2	13	10	0,135281385	N	
2018	7	54001	5400108	101	2	14	10	0,16510732	N	
2018	7	54001	5400108	101	2	15	19	0,281531532	N	
2018	7	54001	5400108	101	2	16	10	0,318471338	N	
2018	7	54001	5400108	101	2	17	10	0,209478921	N	
2018	7	54001	5400108	101	2	18	11	0,364656381	N	
2018	7	54001	5400108	101	2	19	11	0,139236981	N	
2018	7	54001	5400108	101	2	20	10	0,199600798	N	
2018	7	54001	5400108	101	2	21	10	0,103145952	N	
2018	7	54001	5400108	101	2	22	19	0,488365412	N	
2018	7	54001	5400108	101	2	23	10	0,389105058	N	
2018	7	54001	5400108	101	2	24	11	0,109289617	N	
2018	7	54001	5400108	101	2	25	11	0,426894344	N	
2018	7	54001	5400108	101	2	26	10	0,357598978	N	
2018	7	54001	5400108	101	2	27	11	0,14371946	N	
2018	7	54001	5400108	101	2	28	10	0,264996386	N	
2018	7	54001	5400108	101	2	29	11	0,424448217	N	
2018	7	54001	5400108	101	2	30	10	0,284531816	N	
2018	7	54001	5400108	101	2	31	10	0,331886648	N	
2018	7	54001	5400109	101	1	1	11	0,16273393	S	
2018	7	54001	5400109	101	1	2	11	0,193348801	S	
2018	7	54001	5400109	101	1	3	10	0,283929585	S	
2018	7	54001	5400109	101	1	4	9	0,349752259	S	
2018	7	54001	5400109	101	1	5	9	0,387972842	S	
2018	7	54001	5400109	101	1	6	9	0,220889871	S	
2018	7	54001	5400109	101	1	7	10	0,096618357	S	
2018	7	54001	5400109	101	1	8	10	0,080645161	S	
2018	7	54001	5400109	101	1	9	10	0,181050091	S	
2018	7	54001	5400109	101	1	10	9	0,173070267	S	
2018	7	54001	5400109	101	1	11	10	0,223000956	S	
2018	7	54001	5400109	101	1	12	10	0,228161669	S	
2018	7	54001	5400109	101	1	13	9	0,282485876	S	
2018	7	54001	5400109	101	1	14	10	0,222504768	S	
2018	7	54001	5400109	101	1	15	19	0,366108787	S	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	54001	5400109	101	1	16	9	0,148148148	S	
2018	7	54001	5400109	101	1	17	9	0,210010501	S	
2018	7	54001	5400109	101	1	18	9	0,433212996	S	
2018	7	54001	5400109	101	1	19	9	0,354039266	S	
2018	7	54001	5400109	101	1	20	10	0,189125296	S	
2018	7	54001	5400109	101	1	21	10	0,272665303	S	
2018	7	54001	5400109	101	1	22	10	0,661938534	S	
2018	7	54001	5400109	101	1	23	10	0,422489438	S	
2018	7	54001	5400109	101	1	24	10	0,64469914	S	
2018	7	54001	5400109	101	1	25	10	0,075443229	S	
2018	7	54001	5400109	101	1	26	10	0,294736842	S	
2018	7	54001	5400109	101	1	27	9	0,378250591	S	
2018	7	54001	5400109	101	1	28	10	0,432900433	S	
2018	7	54001	5400109	101	1	29	10	0,204603581	S	
2018	7	54001	5400109	101	1	30	10	0,189753321	S	
2018	7	54001	5400109	101	1	31	10	0,4511895	S	
2018	7	54001	5400109	101	2	1	10	0,148544266	N	
2018	7	54001	5400109	101	2	2	11	0,115307005	N	
2018	7	54001	5400109	101	2	3	11	0,156219488	N	
2018	7	54001	5400109	101	2	4	10	0,310559006	N	
2018	7	54001	5400109	101	2	5	10	0,041640641	N	
2018	7	54001	5400109	101	2	6	10	0,19296741	N	
2018	7	54001	5400109	101	2	7	11	0,159712517	N	
2018	7	54001	5400109	101	2	8	11	0,223642173	N	
2018	7	54001	5400109	101	2	9	10	0,10414497	N	
2018	7	54001	5400109	101	2	10	10	0,152705061	N	
2018	7	54001	5400109	101	2	11	10	0,126129914	N	
2018	7	54001	5400109	101	2	12	10	0,135470761	N	
2018	7	54001	5400109	101	2	13	10	0,320586215	N	
2018	7	54001	5400109	101	2	14	10	0,707449022	N	
2018	7	54001	5400109	101	2	15	19	0,838414634	N	
2018	7	54001	5400109	101	2	16	10	0,187226961	N	
2018	7	54001	5400109	101	2	17	10	0,130690481	N	
2018	7	54001	5400109	101	2	18	11	0,195737277	N	
2018	7	54001	5400109	101	2	19	11	0,170285228	N	
2018	7	54001	5400109	101	2	20	10	0,168871376	N	
2018	7	54001	5400109	101	2	21	10	0,133792049	N	
2018	7	54001	5400109	101	2	22	19	0,266565118	N	
2018	7	54001	5400109	101	2	23	10	0,24691358	N	
2018	7	54001	5400109	101	2	24	11	0,086244071	N	
2018	7	54001	5400109	101	2	25	11	0,213219616	N	
2018	7	54001	5400109	101	2	26	10	0,161141805	N	
2018	7	54001	5400109	101	2	27	11	0,334970969	N	
2018	7	54001	5400109	101	2	28	10	0,294637596	N	
2018	7	54001	5400109	101	2	29	11	0,148192057	N	
2018	7	54001	5400109	101	2	30	10	0,138012618	N	
2018	7	54001	5400109	101	2	31	10	0,149700599	N	
2018	7	54001	5400110	101	1	1	11	0	S	
2018	7	54001	5400110	101	1	2	11	0,427350427	S	
2018	7	54001	5400110	101	1	3	10	0	S	
2018	7	54001	5400110	101	1	4	9	0	S	
2018	7	54001	5400110	101	1	5	9	1,115241636	S	
2018	7	54001	5400110	101	1	6	9	0,900900901	S	
2018	7	54001	5400110	101	1	7	10	0	S	
2018	7	54001	5400110	101	1	8	10	0,980392157	S	
2018	7	54001	5400110	101	1	9	10	0,371747212	S	
2018	7	54001	5400110	101	1	10	9	0,729927007	S	
2018	7	54001	5400110	101	1	11	10	0,790513834	S	
2018	7	54001	5400110	101	1	12	10	0,757575758	S	
2018	7	54001	5400110	101	1	13	9	0,396825397	S	
2018	7	54001	5400110	101	1	14	10	0,829875519	S	
2018	7	54001	5400110	101	1	15	19	0,374531835	S	
2018	7	54001	5400110	101	1	16	9	0	S	
2018	7	54001	5400110	101	1	17	9	0,816326531	S	
2018	7	54001	5400110	101	1	18	9	0,81300813	S	
2018	7	54001	5400110	101	1	19	9	0,41322314	S	
2018	7	54001	5400110	101	1	20	10	0,456621005	S	
2018	7	54001	5400110	101	1	21	10	0,396825397	S	
2018	7	54001	5400110	101	1	22	10	0	S	
2018	7	54001	5400110	101	1	23	10	0,787401575	S	
2018	7	54001	5400110	101	1	24	10	0,523560209	S	
2018	7	54001	5400110	101	1	25	10	0,487804878	S	
2018	7	54001	5400110	101	1	26	10	0,476190476	S	
2018	7	54001	5400110	101	1	27	9	0	S	
2018	7	54001	5400110	101	1	28	10	0,772200772	S	
2018	7	54001	5400110	101	1	29	10	0	S	
2018	7	54001	5400110	101	1	30	10	0,819672131	S	
2018	7	54001	5400110	101	1	31	10	1,395348837	S	
2018	7	54001	5400110	101	2	1	10	0,253164557	S	
2018	7	54001	5400110	101	2	2	11	0,392927308	S	
2018	7	54001	5400110	101	2	3	11	0,542495479	S	
2018	7	54001	5400110	101	2	4	10	0	S	
2018	7	54001	5400110	101	2	5	10	0,809716599	S	
2018	7	54001	5400110	101	2	6	10	0	S	
2018	7	54001	5400110	101	2	7	11	0,185873606	S	
2018	7	54001	5400110	101	2	8	11	0,422832981	S	
2018	7	54001	5400110	101	2	9	10	0	S	
2018	7	54001	5400110	101	2	10	10	0,222222222	S	
2018	7	54001	5400110	101	2	11	10	0	S	
2018	7	54001	5400110	101	2	12	10	0,440528634	S	
2018	7	54001	5400110	101	2	13	10	0,20242915	S	
2018	7	54001	5400110	101	2	14	10	0,382409178	S	
2018	7	54001	5400110	101	2	15	19	0,6	S	
2018	7	54001	5400110	101	2	16	10	0,383877159	S	
2018	7	54001	5400110	101	2	17	10	0,168067227	S	
2018	7	54001	5400110	101	2	18	11	0,198019802	S	
2018	7	54001	5400110	101	2	19	11	0,72859745	S	
2018	7	54001	5400110	101	2	20	10	0,621118012	S	
2018	7	54001	5400110	101	2	21	10	0,543478261	S	
2018	7	54001	5400110	101	2	22	19	0	S	
2018	7	54001	5400110	101	2	23	10	0,17921147	S	
2018	7	54001	5400110	101	2	24	11	0	S	
2018	7	54001	5400110	101	2	25	11	0,869565217	S	
2018	7	54001	5400110	101	2	26	10	0,225733634	S	
2018	7	54001	5400110	101	2	27	11	0	S	
2018	7	54001	5400110	101	2	28	10	0,168918919	S	
2018	7	54001	5400110	101	2	29	11	0,44345898	S	
2018	7	54001	5400110	101	2	30	10	0,186219739	S	
2018	7	54001	5400110	101	2	31	10	0,373831776	S	
2018	7	54001	101	1	1	1	11	0,452571708	N	
2018	7	54001	101	1	2	11	11	0,568956321	N	
2018	7	54001	101	1	3	10	10	0,631538164	N	
2018	7	54001	101	1	4	9	9	0,572229359	N	
2018	7	54001	101	1	5	9	9	0,595962563	N	
2018	7	54001	101	1	6	9	9	0,589107687	N	
2018	7	54001	101	1	7	10	9	0,512864716	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	54001		101	1	8	10	0,569469464	N
2018	7	54001		101	1	9	10	0,477823591	N
2018	7	54001		101	1	10	9	0,558151073	N
2018	7	54001		101	1	11	10	0,527738448	N
2018	7	54001		101	1	12	10	0,560708263	N
2018	7	54001		101	1	13	9	0,484589191	N
2018	7	54001		101	1	14	10	0,549714236	N
2018	7	54001		101	1	15	19	0,578306772	N
2018	7	54001		101	1	16	9	0,493261351	N
2018	7	54001		101	1	17	9	0,676966525	N
2018	7	54001		101	1	18	9	0,68827072	N
2018	7	54001		101	1	19	9	0,422465209	N
2018	7	54001		101	1	20	10	0,501741338	N
2018	7	54001		101	1	21	10	0,470681388	N
2018	7	54001		101	1	22	10	0,445296555	N
2018	7	54001		101	1	23	10	0,60056477	N
2018	7	54001		101	1	24	10	0,492420999	N
2018	7	54001		101	1	25	10	0,682862771	N
2018	7	54001		101	1	26	10	0,593818885	N
2018	7	54001		101	1	27	9	0,612661675	N
2018	7	54001		101	1	28	10	0,734697364	N
2018	7	54001		101	1	29	10	0,668108934	N
2018	7	54001		101	1	30	10	0,703932023	N
2018	7	54001		101	1	31	10	0,654865013	N
2018	7	54001		101	2	1	10	0,457304843	N
2018	7	54001		101	2	2	11	0,379473261	N
2018	7	54001		101	2	3	11	0,295496728	N
2018	7	54001		101	2	4	10	0,291158321	N
2018	7	54001		101	2	5	10	0,224836391	N
2018	7	54001		101	2	6	10	0,248215532	N
2018	7	54001		101	2	7	11	0,336899344	N
2018	7	54001		101	2	8	11	0,458788586	N
2018	7	54001		101	2	9	10	0,287909143	N
2018	7	54001		101	2	10	10	0,284629981	N
2018	7	54001		101	2	11	10	0,339045047	N
2018	7	54001		101	2	12	10	0,262493402	N
2018	7	54001		101	2	13	10	0,312460592	N
2018	7	54001		101	2	14	10	0,58719816	N
2018	7	54001		101	2	15	19	0,850035791	N
2018	7	54001		101	2	16	10	0,264496714	N
2018	7	54001		101	2	17	10	0,250017078	N
2018	7	54001		101	2	18	11	0,282044546	N
2018	7	54001		101	2	19	11	0,22962575	N
2018	7	54001		101	2	20	10	0,404117242	N
2018	7	54001		101	2	21	10	0,372292767	N
2018	7	54001		101	2	22	19	0,790538245	N
2018	7	54001		101	2	23	10	0,329974743	N
2018	7	54001		101	2	24	11	0,195499355	N
2018	7	54001		101	2	25	11	0,332771752	N
2018	7	54001		101	2	26	10	0,266891417	N
2018	7	54001		101	2	27	11	0,299898174	N
2018	7	54001		101	2	28	10	0,327238516	N
2018	7	54001		101	2	29	11	0,491587269	N
2018	7	54001		101	2	30	10	0,231342308	N
2018	7	54001		101	2	31	10	0,289625074	N
2018	7	54405		101	1	1	19	0,462351387	N
2018	7	54405		101	1	2	19	1,632882883	N
2018	7	54405		101	1	3	19	0,363070539	N
2018	7	54405		101	1	4	19	0,545094153	N
2018	7	54405		101	1	5	19	0,675024108	N
2018	7	54405		101	1	6	9	0,335148722	N
2018	7	54405		101	1	7	9	0,186828585	N
2018	7	54405		101	1	8	19	0,382409178	N
2018	7	54405		101	1	9	19	0,507872016	N
2018	7	54405		101	1	10	19	1,324503311	N
2018	7	54405		101	1	11	19	0,666324962	N
2018	7	54405		101	1	12	19	0,662983425	N
2018	7	54405		101	1	13	19	1,019417476	N
2018	7	54405		101	1	14	9	0,64229249	N
2018	7	54405		101	1	15	19	0,482218204	N
2018	7	54405		101	1	16	19	0,210304942	N
2018	7	54405		101	1	17	19	1,165501166	N
2018	7	54405		101	1	18	19	0,749625187	N
2018	7	54405		101	1	19	19	0,831600832	N
2018	7	54405		101	1	20	19	1,071811361	N
2018	7	54405		101	1	21	9	0,342465753	N
2018	7	54405		101	1	22	19	0,525920361	N
2018	7	54405		101	1	23	19	0,577731092	N
2018	7	54405		101	1	24	19	0,621820237	N
2018	7	54405		101	1	25	19	0,573514077	N
2018	7	54405		101	1	26	19	0,730688935	N
2018	7	54405		101	1	27	19	0,471204188	N
2018	7	54405		101	1	28	9	0,461680517	N
2018	7	54405		101	1	29	19	0,398142004	N
2018	7	54405		101	1	30	9	0,768297614	N
2018	7	54405		101	1	31	19	0,718232044	N
2018	7	54405		101	2	1	11	0,22260274	N
2018	7	54405		101	2	2	11	1,279030629	N
2018	7	54405		101	2	3	11	0,186265988	N
2018	7	54405		101	2	4	10	0,098328417	N
2018	7	54405		101	2	5	10	0,188679245	N
2018	7	54405		101	2	6	10	0,183847669	N
2018	7	54405		101	2	7	10	0,121736778	N
2018	7	54405		101	2	8	20	0,304444895	N
2018	7	54405		101	2	9	10	0,163851777	N
2018	7	54405		101	2	10	10	0,244897959	N
2018	7	54405		101	2	11	10	0,202675314	N
2018	7	54405		101	2	12	10	0,173495262	N
2018	7	54405		101	2	13	10	0,134210173	N
2018	7	54405		101	2	14	10	0,482478415	N
2018	7	54405		101	2	15	20	0,53361793	N
2018	7	54405		101	2	16	10	0,093921911	N
2018	7	54405		101	2	17	10	0,292153589	N
2018	7	54405		101	2	18	10	0,154494382	N
2018	7	54405		101	2	19	10	0,121654501	N
2018	7	54405		101	2	20	10	0,242718447	N
2018	7	54405		101	2	21	10	0,131354262	N
2018	7	54405		101	2	22	20	0,379803396	N
2018	7	54405		101	2	23	10	0,144793998	N
2018	7	54405		101	2	24	10	0,693981049	N
2018	7	54405		101	2	25	11	0,169109357	N
2018	7	54405		101	2	26	10	0,209205021	N
2018	7	54405		101	2	27	11	0,252596127	N
2018	7	54405		101	2	28	10	0,233961335	N
2018	7	54405		101	2	29	20	0,099226037	N
2018	7	54405		101	2	30	10	1,24882503	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	54405		101	2	31	10	0,412583806	N
2018	7	54498		101	1	1	19	0,619380619	N
2018	7	54498		101	1	2	19	0,610687023	N
2018	7	54498		101	1	3	19	0,588540765	N
2018	7	54498		101	1	4	19	0,290647974	N
2018	7	54498		101	1	5	19	0,551343901	N
2018	7	54498		101	1	6	9	0,271638474	N
2018	7	54498		101	1	7	9	0,419697818	N
2018	7	54498		101	1	8	19	0,480865558	N
2018	7	54498		101	1	9	19	0,490859851	N
2018	7	54498		101	1	10	19	0,33021464	N
2018	7	54498		101	1	11	19	0,539174389	N
2018	7	54498		101	1	12	19	0,354609929	N
2018	7	54498		101	1	13	19	0,370869858	N
2018	7	54498		101	1	14	9	0,552709625	N
2018	7	54498		101	1	15	19	0,386886581	N
2018	7	54498		101	1	16	19	0,560747664	N
2018	7	54498		101	1	17	19	0,344140554	N
2018	7	54498		101	1	18	19	0,368744513	N
2018	7	54498		101	1	19	19	0,537722014	N
2018	7	54498		101	1	20	19	0,54666146	N
2018	7	54498		101	1	21	9	0,280504909	N
2018	7	54498		101	1	22	19	0,65493246	N
2018	7	54498		101	1	23	19	0,617178124	N
2018	7	54498		101	1	24	19	0,597683975	N
2018	7	54498		101	1	25	19	0,417391304	N
2018	7	54498		101	1	26	19	0,596072931	N
2018	7	54498		101	1	27	19	0,552092609	N
2018	7	54498		101	1	28	9	0,435883015	N
2018	7	54498		101	1	29	19	0,384615385	N
2018	7	54498		101	1	30	9	0,357483317	N
2018	7	54498		101	1	31	19	0,457022324	N
2018	7	54498		101	2	1	11	0,143696114	N
2018	7	54498		101	2	2	11	0,191279612	N
2018	7	54498		101	2	3	11	0,164941218	N
2018	7	54498		101	2	4	10	0,211691302	N
2018	7	54498		101	2	5	10	0,200539915	N
2018	7	54498		101	2	6	10	0,273542781	N
2018	7	54498		101	2	7	10	0,156726533	N
2018	7	54498		101	2	8	20	0,129421915	N
2018	7	54498		101	2	9	10	0,183929187	N
2018	7	54498		101	2	10	10	0,197899838	N
2018	7	54498		101	2	11	10	0,17481096	N
2018	7	54498		101	2	12	10	0,204852185	N
2018	7	54498		101	2	13	10	0,195945135	N
2018	7	54498		101	2	14	10	0,164224356	N
2018	7	54498		101	2	15	20	0,128573589	N
2018	7	54498		101	2	16	10	0,250776212	N
2018	7	54498		101	2	17	10	0,180003913	N
2018	7	54498		101	2	18	10	0,215727776	N
2018	7	54498		101	2	19	10	0,145726664	N
2018	7	54498		101	2	20	10	0,219114219	N
2018	7	54498		101	2	21	10	0,122865737	N
2018	7	54498		101	2	22	20	0,224791265	N
2018	7	54498		101	2	23	10	0,184650894	N
2018	7	54498		101	2	24	10	0,161850624	N
2018	7	54498		101	2	25	11	0,191141029	N
2018	7	54498		101	2	26	10	0,145613396	N
2018	7	54498		101	2	27	11	0,134892086	N
2018	7	54498		101	2	28	10	0,195304871	N
2018	7	54498		101	2	29	20	0,274786483	N
2018	7	54498		101	2	30	10	0,13219256	N
2018	7	54498		101	2	31	10	0,107473228	N
2018	7	54874		101	1	1	19	0,409207161	N
2018	7	54874		101	1	2	19	0,431654676	N
2018	7	54874		101	1	3	19	0,527306968	N
2018	7	54874		101	1	4	19	0,258112094	N
2018	7	54874		101	1	5	19	0,457380457	N
2018	7	54874		101	1	6	9	0,538701446	N
2018	7	54874		101	1	7	9	0,62849162	N
2018	7	54874		101	1	8	19	0,408371618	N
2018	7	54874		101	1	9	19	0,480192077	N
2018	7	54874		101	1	10	19	0,840689365	N
2018	7	54874		101	1	11	19	0,148257969	N
2018	7	54874		101	1	12	19	0,528025995	N
2018	7	54874		101	1	13	19	0,217770035	N
2018	7	54874		101	1	14	9	0,40417649	N
2018	7	54874		101	1	15	19	0,248385494	N
2018	7	54874		101	1	16	19	0,698272694	N
2018	7	54874		101	1	17	19	0,491949911	N
2018	7	54874		101	1	18	19	0,463548251	N
2018	7	54874		101	1	19	19	0,395413207	N
2018	7	54874		101	1	20	19	0,720115218	N
2018	7	54874		101	1	21	9	0,469798658	N
2018	7	54874		101	1	22	19	0,252908447	N
2018	7	54874		101	1	23	19	0,28	N
2018	7	54874		101	1	24	19	0,5400914	N
2018	7	54874		101	1	25	19	0,421348315	N
2018	7	54874		101	1	26	19	0,586019255	N
2018	7	54874		101	1	27	19	0,295857988	N
2018	7	54874		101	1	28	9	0,293470286	N
2018	7	54874		101	1	29	19	0,272479564	N
2018	7	54874		101	1	30	9	0,416399744	N
2018	7	54874		101	1	31	19	0,436507937	N
2018	7	54874		101	2	1	11	0,614221592	N
2018	7	54874		101	2	2	11	0,143707658	N
2018	7	54874		101	2	3	11	0,363119672	N
2018	7	54874		101	2	4	10	0,566483084	N
2018	7	54874		101	2	5	10	0,524712255	N
2018	7	54874		101	2	6	10	0,234978181	N
2018	7	54874		101	2	7	10	0,526408142	N
2018	7	54874		101	2	8	20	0,356083086	N
2018	7	54874		101	2	9	10	0,185099491	N
2018	7	54874		101	2	10	10	0,35158212	N
2018	7	54874		101	2	11	10	0,425604358	N
2018	7	54874		101	2	12	10	0,341174358	N
2018	7	54874		101	2	13	10	0,293542074	N
2018	7	54874		101	2	14	10	0,302673617	N
2018	7	54874		101	2	15	20	0,549752611	N
2018	7	54874		101	2	16	10	0,271912988	N
2018	7	54874		101	2	17	10	0,298088725	N
2018	7	54874		101	2	18	10	0,300902708	N
2018	7	54874		101	2	19	10	0,154400412	N
2018	7	54874		101	2	20	10	0,235478807	N
2018	7	54874		101	2	21	10	0,271324402	N
2018	7	54874		101	2	22	20	0,301617768	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	54874		101	2	23	10	0,448803191	N
2018	7	54874		101	2	24	10	0,212626758	N
2018	7	54874		101	2	25	11	0,213009995	N
2018	7	54874		101	2	26	10	0,35766542	N
2018	7	54874		101	2	27	11	0,393162393	N
2018	7	54874		101	2	28	10	0,267141585	N
2018	7	54874		101	2	29	20	0,568990043	N
2018	7	54874		101	2	30	10	0,403977626	N
2018	7	54874		101	2	31	10	0,617183693	N
2018	7	63001		101	1	1	10	1,893991007	N
2018	7	63001		101	1	2	11	1,671501589	N
2018	7	63001		101	1	3	10	1,063980706	N
2018	7	63001		101	1	4	10	0,933720025	N
2018	7	63001		101	1	5	10	0,936619718	N
2018	7	63001		101	1	6	11	0,971286778	N
2018	7	63001		101	1	7	11	0,925217923	N
2018	7	63001		101	1	8	19	1,385942582	N
2018	7	63001		101	1	9	10	0,816181689	N
2018	7	63001		101	1	10	10	0,877456127	N
2018	7	63001		101	1	11	10	0,952755906	N
2018	7	63001		101	1	12	10	0,786860199	N
2018	7	63001		101	1	13	11	0,878891703	N
2018	7	63001		101	1	14	10	0,77014218	N
2018	7	63001		101	1	15	19	1,071155318	N
2018	7	63001		101	1	16	10	0,624138181	N
2018	7	63001		101	1	17	10	0,726248703	N
2018	7	63001		101	1	18	9	0,729158836	N
2018	7	63001		101	1	19	11	0,932059775	N
2018	7	63001		101	1	20	10	1,347991101	N
2018	7	63001		101	1	21	11	0,89483622	N
2018	7	63001		101	1	22	19	1,416347005	N
2018	7	63001		101	1	23	10	0,693909021	N
2018	7	63001		101	1	24	11	0,635431021	N
2018	7	63001		101	1	25	11	0,804511278	N
2018	7	63001		101	1	26	10	0,718923933	N
2018	7	63001		101	1	27	10	0,697603882	N
2018	7	63001		101	1	28	11	0,68745004	N
2018	7	63001		101	1	29	19	1,360878833	N
2018	7	63001		101	1	30	10	0,849754597	N
2018	7	63001		101	1	31	10	0,727438054	N
2018	7	63001		101	2	1	19	0,30684259	N
2018	7	63001		101	2	2	11	0,267602544	N
2018	7	63001		101	2	3	11	0,145184363	N
2018	7	63001		101	2	4	10	0,190657769	N
2018	7	63001		101	2	5	10	0,237296644	N
2018	7	63001		101	2	6	11	0,262904627	N
2018	7	63001		101	2	7	11	0,214973858	N
2018	7	63001		101	2	8	20	0,284184064	N
2018	7	63001		101	2	9	10	0,179157263	N
2018	7	63001		101	2	10	10	0,236182128	N
2018	7	63001		101	2	11	10	0,230007506	N
2018	7	63001		101	2	12	10	0,220533595	N
2018	7	63001		101	2	13	10	0,235994002	N
2018	7	63001		101	2	14	10	0,203688719	N
2018	7	63001		101	2	15	20	0,244413408	N
2018	7	63001		101	2	16	10	0,197252075	N
2018	7	63001		101	2	17	10	0,139964542	N
2018	7	63001		101	2	18	10	0,654031604	N
2018	7	63001		101	2	19	11	0,203601484	N
2018	7	63001		101	2	20	10	0,203530326	N
2018	7	63001		101	2	21	10	0,202235522	N
2018	7	63001		101	2	22	20	0,190231075	N
2018	7	63001		101	2	23	10	0,202908353	N
2018	7	63001		101	2	24	10	0,213156928	N
2018	7	63001		101	2	25	11	0,201131952	N
2018	7	63001		101	2	26	10	2,315268637	N
2018	7	63001		101	2	27	10	0,258805551	N
2018	7	63001		101	2	28	10	0,221932115	N
2018	7	63001		101	2	29	20	0,504095778	N
2018	7	63001		101	2	30	10	0,420994194	N
2018	7	63001		101	2	31	10	0,274429986	N
2018	7	66001		101	1	1	19	1,331342541	N
2018	7	66001		101	1	2	19	1,241310824	N
2018	7	66001		101	1	3	10	0,942206887	N
2018	7	66001		101	1	4	10	1,000196117	N
2018	7	66001		101	1	5	11	0,946437144	N
2018	7	66001		101	1	6	10	1,064116379	N
2018	7	66001		101	1	7	11	1,080795102	N
2018	7	66001		101	1	8	19	1,120624528	N
2018	7	66001		101	1	9	10	0,682593857	N
2018	7	66001		101	1	10	10	1,936337675	N
2018	7	66001		101	1	11	10	0,986793293	N
2018	7	66001		101	1	12	10	0,841738626	N
2018	7	66001		101	1	13	10	1,147933037	N
2018	7	66001		101	1	14	11	1,141352063	N
2018	7	66001		101	1	15	19	1,540581162	N
2018	7	66001		101	1	16	10	1,099993374	N
2018	7	66001		101	1	17	10	0,806679875	N
2018	7	66001		101	1	18	10	1,329352385	N
2018	7	66001		101	1	19	11	1,179179459	N
2018	7	66001		101	1	20	11	1,524682802	N
2018	7	66001		101	1	21	10	1,286794274	N
2018	7	66001		101	1	22	19	1,461647911	N
2018	7	66001		101	1	23	10	1,173881145	N
2018	7	66001		101	1	24	10	1,131500689	N
2018	7	66001		101	1	25	11	1,055124892	N
2018	7	66001		101	1	26	10	1,346183264	N
2018	7	66001		101	1	27	10	1,230331436	N
2018	7	66001		101	1	28	11	1,218606034	N
2018	7	66001		101	1	29	19	1,23472836	N
2018	7	66001		101	1	30	10	1,119804752	N
2018	7	66001		101	1	31	10	1,290557783	N
2018	7	66001		101	2	1	10	0,322081938	N
2018	7	66001		101	2	2	19	0,425191547	N
2018	7	66001		101	2	3	11	0,268983376	N
2018	7	66001		101	2	4	10	0,241015864	N
2018	7	66001		101	2	5	10	0,24095066	N
2018	7	66001		101	2	6	11	0,248814951	N
2018	7	66001		101	2	7	11	0,241751062	N
2018	7	66001		101	2	8	19	0,340477542	N
2018	7	66001		101	2	9	10	0,217056035	N
2018	7	66001		101	2	10	10	0,357349997	N
2018	7	66001		101	2	11	10	0,231704204	N
2018	7	66001		101	2	12	10	0,280344921	N
2018	7	66001		101	2	13	10	0,254002898	N
2018	7	66001		101	2	14	11	0,238298244	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	66001		101	2	15	19		0,352053646	N
2018	7	66001		101	2	16	10		0,22000727	N
2018	7	66001		101	2	17	10		0,224710685	N
2018	7	66001		101	2	18	10		0,242455892	N
2018	7	66001		101	2	19	11		0,201972415	N
2018	7	66001		101	2	20	10		0,324350436	N
2018	7	66001		101	2	21	10		0,244946492	N
2018	7	66001		101	2	22	19		0,330334246	N
2018	7	66001		101	2	23	10		0,229739508	N
2018	7	66001		101	2	24	10		0,253573075	N
2018	7	66001		101	2	25	11		0,232387923	N
2018	7	66001		101	2	26	10		0,197442828	N
2018	7	66001		101	2	27	10		0,250537571	N
2018	7	66001		101	2	28	11		0,266068885	N
2018	7	66001		101	2	29	20		0,394980251	N
2018	7	66001		101	2	30	11		0,276761166	N
2018	7	66001		101	2	31	10		0,404924463	N
2018	7	66170		101	1	1	19		0,718276137	N
2018	7	66170		101	1	2	19		0,878780047	N
2018	7	66170		101	1	3	19		0,848126233	N
2018	7	66170		101	1	4	19		0,828282828	N
2018	7	66170		101	1	5	19		0,751879699	N
2018	7	66170		101	1	6	19		0,870646766	N
2018	7	66170		101	1	7	19		0,795053004	N
2018	7	66170		101	1	8	19		0,951665414	N
2018	7	66170		101	1	9	19		0,929944203	N
2018	7	66170		101	1	10	19		0,796979866	N
2018	7	66170		101	1	11	19		0,970455036	N
2018	7	66170		101	1	12	19		0,738327904	N
2018	7	66170		101	1	13	19		0,56980057	N
2018	7	66170		101	1	14	10		0,971417897	N
2018	7	66170		101	1	15	19		1,063572637	N
2018	7	66170		101	1	16	19		0,798243864	N
2018	7	66170		101	1	17	19		0,792236086	N
2018	7	66170		101	1	18	19		1,307991008	N
2018	7	66170		101	1	19	19		0,909630216	N
2018	7	66170		101	1	20	19		0,769971126	N
2018	7	66170		101	1	21	10		0,852272727	N
2018	7	66170		101	1	22	19		0,88	N
2018	7	66170		101	1	23	19		1,155592241	N
2018	7	66170		101	1	24	19		0,977835724	N
2018	7	66170		101	1	25	19		1,115241636	N
2018	7	66170		101	1	26	19		0,709219858	N
2018	7	66170		101	1	27	19		0,740579394	N
2018	7	66170		101	1	28	10		0,997461008	N
2018	7	66170		101	1	29	19		0,665424541	N
2018	7	66170		101	1	30	10		0,940884076	N
2018	7	66170		101	1	31	19		0,994406464	N
2018	7	66170		101	2	1	19		0,384577458	N
2018	7	66170		101	2	2	19		0,222157829	N
2018	7	66170		101	2	3	11		0,205338809	N
2018	7	66170		101	2	4	10		0,193325193	N
2018	7	66170		101	2	5	10		0,185124687	N
2018	7	66170		101	2	6	10		0,177610035	N
2018	7	66170		101	2	7	11		0,209558182	N
2018	7	66170		101	2	8	20		0,294643797	N
2018	7	66170		101	2	9	10		0,306831028	N
2018	7	66170		101	2	10	10		0,144420374	N
2018	7	66170		101	2	11	10		0,194307921	N
2018	7	66170		101	2	12	10		0,168842864	N
2018	7	66170		101	2	13	10		0,212968671	N
2018	7	66170		101	2	14	10		0,185840177	N
2018	7	66170		101	2	15	19		0,276032743	N
2018	7	66170		101	2	16	10		0,259965338	N
2018	7	66170		101	2	17	10		0,177782567	N
2018	7	66170		101	2	18	10		0,196089112	N
2018	7	66170		101	2	19	11		0,734495422	N
2018	7	66170		101	2	20	10		0,333730632	N
2018	7	66170		101	2	21	10		0,156569914	N
2018	7	66170		101	2	22	20		0,42557835	N
2018	7	66170		101	2	23	10		0,24797231	N
2018	7	66170		101	2	24	10		0,215529465	N
2018	7	66170		101	2	25	11		0,228577504	N
2018	7	66170		101	2	26	10		0,20712962	N
2018	7	66170		101	2	27	10		0,210454468	N
2018	7	66170		101	2	28	10		0,202600034	N
2018	7	66170		101	2	29	20		0,303091534	N
2018	7	66170		101	2	30	10		0,226378483	N
2018	7	66170		101	2	31	10		0,287662476	N
2018	7	68001	6800101	101	1	1	10		0,409346751	N
2018	7	68001	6800101	101	1	2	11		0,414788097	N
2018	7	68001	6800101	101	1	3	10		0,689089418	N
2018	7	68001	6800101	101	1	4	10		0,416795307	N
2018	7	68001	6800101	101	1	5	10		0,483172276	N
2018	7	68001	6800101	101	1	6	10		0,623155133	N
2018	7	68001	6800101	101	1	7	10		0,420592194	N
2018	7	68001	6800101	101	1	8	10		0,493240775	N
2018	7	68001	6800101	101	1	9	10		0,586185044	N
2018	7	68001	6800101	101	1	10	10		0,447538538	N
2018	7	68001	6800101	101	1	11	10		0,172176309	N
2018	7	68001	6800101	101	1	12	10		0,622171946	N
2018	7	68001	6800101	101	1	13	10		0,483258543	N
2018	7	68001	6800101	101	1	14	10		0,419322375	N
2018	7	68001	6800101	101	1	15	19		0,530316422	N
2018	7	68001	6800101	101	1	16	10		0,423866971	N
2018	7	68001	6800101	101	1	17	10		0,689905592	N
2018	7	68001	6800101	101	1	18	9		0,440454006	N
2018	7	68001	6800101	101	1	19	9		0,495641771	N
2018	7	68001	6800101	101	1	20	10		0,517487509	N
2018	7	68001	6800101	101	1	21	10		0,498538766	N
2018	7	68001	6800101	101	1	22	19		0,501303389	N
2018	7	68001	6800101	101	1	23	10		0,451924575	N
2018	7	68001	6800101	101	1	24	10		0,443786982	N
2018	7	68001	6800101	101	1	25	9		0,431248963	N
2018	7	68001	6800101	101	1	26	10		0,543652063	N
2018	7	68001	6800101	101	1	27	9		0,584694755	N
2018	7	68001	6800101	101	1	28	10		0,420371867	N
2018	7	68001	6800101	101	1	29	10		0,690509915	N
2018	7	68001	6800101	101	1	30	10		0,493113416	N
2018	7	68001	6800101	101	1	31	9		0,452944137	N
2018	7	68001	6800101	101	2	1	11		0,722821897	N
2018	7	68001	6800101	101	2	2	11		0,932699342	N
2018	7	68001	6800101	101	2	3	11		0,545553737	N
2018	7	68001	6800101	101	2	4	10		0,754747606	N
2018	7	68001	6800101	101	2	5	10		0,370967742	N
2018	7	68001	6800101	101	2	6	10		0,449907608	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	68001	6800101	101	2	7	11	0,369068541	N
2018	7	68001	6800101	101	2	8	11	0,463383609	N
2018	7	68001	6800101	101	2	9	10	0,450308106	N
2018	7	68001	6800101	101	2	10	10	0,490901397	N
2018	7	68001	6800101	101	2	11	10	0,405858479	N
2018	7	68001	6800101	101	2	12	10	0,379998273	N
2018	7	68001	6800101	101	2	13	10	0,458524385	N
2018	7	68001	6800101	101	2	14	11	0,396057032	N
2018	7	68001	6800101	101	2	15	20	1,125989044	N
2018	7	68001	6800101	101	2	16	10	0,526399745	N
2018	7	68001	6800101	101	2	17	10	0,393356643	N
2018	7	68001	6800101	101	2	18	10	0,418447293	N
2018	7	68001	6800101	101	2	19	11	0,612544215	N
2018	7	68001	6800101	101	2	20	10	0,451339915	N
2018	7	68001	6800101	101	2	21	10	0,496991891	N
2018	7	68001	6800101	101	2	22	20	1,124756112	N
2018	7	68001	6800101	101	2	23	10	0,508576847	N
2018	7	68001	6800101	101	2	24	10	0,479904019	N
2018	7	68001	6800101	101	2	25	17	1,446559297	N
2018	7	68001	6800101	101	2	26	10	0,376433511	N
2018	7	68001	6800101	101	2	27	11	0,529973936	N
2018	7	68001	6800101	101	2	28	10	0,515812616	N
2018	7	68001	6800101	101	2	29	11	0,673216885	N
2018	7	68001	6800101	101	2	30	10	0,548640681	N
2018	7	68001	6800101	101	2	31	10	0,489606597	N
2018	7	68001	6800102	101	1	1	10	0,462962963	S
2018	7	68001	6800102	101	1	2	11	0,227790433	S
2018	7	68001	6800102	101	1	3	10	0,468933177	S
2018	7	68001	6800102	101	1	4	10	0,545851528	S
2018	7	68001	6800102	101	1	5	10	0,566893424	S
2018	7	68001	6800102	101	1	6	10	0,315457413	S
2018	7	68001	6800102	101	1	7	10	0,450958286	S
2018	7	68001	6800102	101	1	8	10	0,321543408	S
2018	7	68001	6800102	101	1	9	10	0,19436346	S
2018	7	68001	6800102	101	1	10	10	0,91383812	S
2018	7	68001	6800102	101	1	11	10	0,42462845	S
2018	7	68001	6800102	101	1	12	10	0,344827586	S
2018	7	68001	6800102	101	1	13	10	0	S
2018	7	68001	6800102	101	1	14	10	0,275735294	S
2018	7	68001	6800102	101	1	15	19	0,104931794	S
2018	7	68001	6800102	101	1	16	10	0,193236715	S
2018	7	68001	6800102	101	1	17	10	0,509164969	S
2018	7	68001	6800102	101	1	18	9	0,894854586	S
2018	7	68001	6800102	101	1	19	9	0,530785563	S
2018	7	68001	6800102	101	1	20	10	0,476758045	S
2018	7	68001	6800102	101	1	21	10	0	S
2018	7	68001	6800102	101	1	22	19	0,666666667	S
2018	7	68001	6800102	101	1	23	10	0,380952381	S
2018	7	68001	6800102	101	1	24	10	0,342857143	S
2018	7	68001	6800102	101	1	25	9	0,232018561	S
2018	7	68001	6800102	101	1	26	10	0,689655172	S
2018	7	68001	6800102	101	1	27	9	0,529100529	S
2018	7	68001	6800102	101	1	28	10	0,305810398	S
2018	7	68001	6800102	101	1	29	10	0,723327306	S
2018	7	68001	6800102	101	1	30	10	0,606060606	S
2018	7	68001	6800102	101	1	31	9	0,915331808	S
2018	7	68001	6800102	101	2	1	11	0,303336704	S
2018	7	68001	6800102	101	2	2	11	0,87804878	S
2018	7	68001	6800102	101	2	3	11	0,088809947	S
2018	7	68001	6800102	101	2	4	10	0,266666667	S
2018	7	68001	6800102	101	2	5	10	0,294406281	S
2018	7	68001	6800102	101	2	6	10	0,186915888	S
2018	7	68001	6800102	101	2	7	11	0,218579235	S
2018	7	68001	6800102	101	2	8	11	0,484027106	S
2018	7	68001	6800102	101	2	9	10	0,41356493	S
2018	7	68001	6800102	101	2	10	10	0,198412698	S
2018	7	68001	6800102	101	2	11	10	0,109051254	S
2018	7	68001	6800102	101	2	12	10	0	S
2018	7	68001	6800102	101	2	13	10	0,094339623	S
2018	7	68001	6800102	101	2	14	11	0	S
2018	7	68001	6800102	101	2	15	20	0,109051254	S
2018	7	68001	6800102	101	2	16	10	0	S
2018	7	68001	6800102	101	2	17	10	0,397219464	S
2018	7	68001	6800102	101	2	18	10	0,196656834	S
2018	7	68001	6800102	101	2	19	11	0,204290092	S
2018	7	68001	6800102	101	2	20	10	0,095328885	S
2018	7	68001	6800102	101	2	21	10	0,317124736	S
2018	7	68001	6800102	101	2	22	20	0,12180268	S
2018	7	68001	6800102	101	2	23	10	0,181818182	S
2018	7	68001	6800102	101	2	24	10	0,457456542	S
2018	7	68001	6800102	101	2	25	17	0,789343858	S
2018	7	68001	6800102	101	2	26	10	0,385728062	S
2018	7	68001	6800102	101	2	27	11	0,476644423	S
2018	7	68001	6800102	101	2	28	10	0,363306085	S
2018	7	68001	6800102	101	2	29	11	0,174825175	S
2018	7	68001	6800102	101	2	30	10	0,201816347	S
2018	7	68001	6800102	101	2	31	10	0,25146689	S
2018	7	68001	6800103	101	1	1	10	0,377358491	N
2018	7	68001	6800103	101	1	2	11	0,575296108	N
2018	7	68001	6800103	101	1	3	10	0,447355808	N
2018	7	68001	6800103	101	1	4	10	0,234594933	N
2018	7	68001	6800103	101	1	5	10	0,395918989	N
2018	7	68001	6800103	101	1	6	10	0,224071703	N
2018	7	68001	6800103	101	1	7	10	0,490113233	N
2018	7	68001	6800103	101	1	8	10	0,264637777	N
2018	7	68001	6800103	101	1	9	10	0,295581829	N
2018	7	68001	6800103	101	1	10	10	0,293446365	N
2018	7	68001	6800103	101	1	11	10	0,347854895	N
2018	7	68001	6800103	101	1	12	10	0,248508946	N
2018	7	68001	6800103	101	1	13	10	0,267872091	N
2018	7	68001	6800103	101	1	14	10	0,310184387	N
2018	7	68001	6800103	101	1	15	19	0,425129901	N
2018	7	68001	6800103	101	1	16	10	0,440816327	N
2018	7	68001	6800103	101	1	17	10	0,387596899	N
2018	7	68001	6800103	101	1	18	9	0,321440051	N
2018	7	68001	6800103	101	1	19	9	0,647914033	N
2018	7	68001	6800103	101	1	20	10	0,330123796	N
2018	7	68001	6800103	101	1	21	10	0,592778876	N
2018	7	68001	6800103	101	1	22	19	0,810185185	N
2018	7	68001	6800103	101	1	23	10	0,31152648	N
2018	7	68001	6800103	101	1	24	10	0,315208826	N
2018	7	68001	6800103	101	1	25	9	0,479862896	N
2018	7	68001	6800103	101	1	26	10	0,408163265	N
2018	7	68001	6800103	101	1	27	9	0,363516193	N
2018	7	68001	6800103	101	1	28	10	0,30869212	N
2018	7	68001	6800103	101	1	29	10	0,255591054	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	68001	6800103	101	1	30	10	0,632632044	N
2018	7	68001	6800103	101	1	31	9	0,447427293	N
2018	7	68001	6800103	101	2	1	11	0,203818923	N
2018	7	68001	6800103	101	2	2	11	0,210415571	N
2018	7	68001	6800103	101	2	3	11	0,170465808	N
2018	7	68001	6800103	101	2	4	10	0,21875633	N
2018	7	68001	6800103	101	2	5	10	0,208594076	N
2018	7	68001	6800103	101	2	6	10	0,197247116	N
2018	7	68001	6800103	101	2	7	11	0,160014223	N
2018	7	68001	6800103	101	2	8	11	0,197074992	N
2018	7	68001	6800103	101	2	9	10	0,22687897	N
2018	7	68001	6800103	101	2	10	10	0,191459994	N
2018	7	68001	6800103	101	2	11	10	0,185065634	N
2018	7	68001	6800103	101	2	12	10	0,245854007	N
2018	7	68001	6800103	101	2	13	10	0,183345414	N
2018	7	68001	6800103	101	2	14	11	0,201649863	N
2018	7	68001	6800103	101	2	15	20	0,281392895	N
2018	7	68001	6800103	101	2	16	10	0,235080629	N
2018	7	68001	6800103	101	2	17	10	0,137303699	N
2018	7	68001	6800103	101	2	18	10	0,196402268	N
2018	7	68001	6800103	101	2	19	11	0,232388002	N
2018	7	68001	6800103	101	2	20	10	0,266169816	N
2018	7	68001	6800103	101	2	21	10	0,198402605	N
2018	7	68001	6800103	101	2	22	20	0,324861456	N
2018	7	68001	6800103	101	2	23	10	0,166826542	N
2018	7	68001	6800103	101	2	24	10	0,302526737	N
2018	7	68001	6800103	101	2	25	17	0,726074945	N
2018	7	68001	6800103	101	2	26	10	0,243743199	N
2018	7	68001	6800103	101	2	27	11	0,240985362	N
2018	7	68001	6800103	101	2	28	10	0,216019315	N
2018	7	68001	6800103	101	2	29	11	0,264200793	N
2018	7	68001	6800103	101	2	30	10	0,199335548	N
2018	7	68001	6800103	101	2	31	10	0,159509717	N
2018	7	68001	6800104	101	1	1	10	0,438212095	N
2018	7	68001	6800104	101	1	2	11	0,191570881	N
2018	7	68001	6800104	101	1	3	10	0,258899676	N
2018	7	68001	6800104	101	1	4	10	0,15790661	N
2018	7	68001	6800104	101	1	5	10	0,238095238	N
2018	7	68001	6800104	101	1	6	10	0,168107589	N
2018	7	68001	6800104	101	1	7	10	0,257345057	N
2018	7	68001	6800104	101	1	8	10	0,327600328	N
2018	7	68001	6800104	101	1	9	10	0,285238888	N
2018	7	68001	6800104	101	1	10	10	0,165837479	N
2018	7	68001	6800104	101	1	11	10	0,095374344	N
2018	7	68001	6800104	101	1	12	10	0,179452669	N
2018	7	68001	6800104	101	1	13	10	0,096246391	N
2018	7	68001	6800104	101	1	14	10	0,286217525	N
2018	7	68001	6800104	101	1	15	19	0,421743205	N
2018	7	68001	6800104	101	1	16	10	0,241280983	N
2018	7	68001	6800104	101	1	17	10	0,257490637	N
2018	7	68001	6800104	101	1	18	9	0,217548949	N
2018	7	68001	6800104	101	1	19	9	0,220604456	N
2018	7	68001	6800104	101	1	20	10	0,145085238	N
2018	7	68001	6800104	101	1	21	10	0,279329609	N
2018	7	68001	6800104	101	1	22	19	0,421940928	N
2018	7	68001	6800104	101	1	23	10	0,3926097	N
2018	7	68001	6800104	101	1	24	10	0,307401277	N
2018	7	68001	6800104	101	1	25	9	0,406990663	N
2018	7	68001	6800104	101	1	26	10	0,394157199	N
2018	7	68001	6800104	101	1	27	9	0,210231254	N
2018	7	68001	6800104	101	1	28	10	0,317729295	N
2018	7	68001	6800104	101	1	29	10	0,2734375	N
2018	7	68001	6800104	101	1	30	10	0,46113307	N
2018	7	68001	6800104	101	1	31	9	0,341661328	N
2018	7	68001	6800104	101	2	1	11	0,290023202	N
2018	7	68001	6800104	101	2	2	11	0,39512677	N
2018	7	68001	6800104	101	2	3	11	0,139710717	N
2018	7	68001	6800104	101	2	4	10	0,213474511	N
2018	7	68001	6800104	101	2	5	10	0,206662809	N
2018	7	68001	6800104	101	2	6	10	0,217608124	N
2018	7	68001	6800104	101	2	7	11	0,244932432	N
2018	7	68001	6800104	101	2	8	11	0,43376107	N
2018	7	68001	6800104	101	2	9	10	0,163497117	N
2018	7	68001	6800104	101	2	10	10	0,167696381	N
2018	7	68001	6800104	101	2	11	10	0,266323813	N
2018	7	68001	6800104	101	2	12	10	0,165837479	N
2018	7	68001	6800104	101	2	13	10	0,22745883	N
2018	7	68001	6800104	101	2	14	11	0,177035913	N
2018	7	68001	6800104	101	2	15	20	0,425341392	N
2018	7	68001	6800104	101	2	16	10	0,170894046	N
2018	7	68001	6800104	101	2	17	10	0,121654501	N
2018	7	68001	6800104	101	2	18	10	0,189161071	N
2018	7	68001	6800104	101	2	19	11	0,18766756	N
2018	7	68001	6800104	101	2	20	10	0,359066427	N
2018	7	68001	6800104	101	2	21	10	0,243462579	N
2018	7	68001	6800104	101	2	22	20	0,508388409	N
2018	7	68001	6800104	101	2	23	10	0,173215425	N
2018	7	68001	6800104	101	2	24	10	0,241827138	N
2018	7	68001	6800104	101	2	25	17	0,371174452	N
2018	7	68001	6800104	101	2	26	10	0,242971191	N
2018	7	68001	6800104	101	2	27	11	0,231288741	N
2018	7	68001	6800104	101	2	28	10	0,284247927	N
2018	7	68001	6800104	101	2	29	11	0,39600551	N
2018	7	68001	6800104	101	2	30	10	0,214887399	N
2018	7	68001	6800104	101	2	31	10	0,235650564	N
2018	7	68001	6800105	101	1	1	10	0,592353258	N
2018	7	68001	6800105	101	1	2	11	0,616649538	N
2018	7	68001	6800105	101	1	3	10	0,532670455	N
2018	7	68001	6800105	101	1	4	10	0,673042862	N
2018	7	68001	6800105	101	1	5	10	0,402488108	N
2018	7	68001	6800105	101	1	6	10	0,468131077	N
2018	7	68001	6800105	101	1	7	10	0,624442462	N
2018	7	68001	6800105	101	1	8	10	0,253549696	N
2018	7	68001	6800105	101	1	9	10	0,525578136	N
2018	7	68001	6800105	101	1	10	10	0,322234157	N
2018	7	68001	6800105	101	1	11	10	0,715137068	N
2018	7	68001	6800105	101	1	12	10	0,162074554	N
2018	7	68001	6800105	101	1	13	10	0,385356455	N
2018	7	68001	6800105	101	1	14	10	0,191497511	N
2018	7	68001	6800105	101	1	15	19	0,387168142	N
2018	7	68001	6800105	101	1	16	10	0,484596746	N
2018	7	68001	6800105	101	1	17	10	0,391877449	N
2018	7	68001	6800105	101	1	18	9	0,40371417	N
2018	7	68001	6800105	101	1	19	9	0,330275229	N
2018	7	68001	6800105	101	1	20	10	0,296882731	N
2018	7	68001	6800105	101	1	21	10	0,613496933	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	68001	6800105	101	1	22	19	0,1735107	N
2018	7	68001	6800105	101	1	23	10	0,358551452	N
2018	7	68001	6800105	101	1	24	10	0,659937888	N
2018	7	68001	6800105	101	1	25	9	0,386249517	N
2018	7	68001	6800105	101	1	26	10	0,607210626	N
2018	7	68001	6800105	101	1	27	9	0,486163052	N
2018	7	68001	6800105	101	1	28	10	0,72	N
2018	7	68001	6800105	101	1	29	10	0,64388311	N
2018	7	68001	6800105	101	1	30	10	0,864752681	N
2018	7	68001	6800105	101	1	31	9	0,887902331	N
2018	7	68001	6800105	101	2	1	11	0,452185564	N
2018	7	68001	6800105	101	2	2	11	0,540723217	N
2018	7	68001	6800105	101	2	3	11	0,432822362	N
2018	7	68001	6800105	101	2	4	10	0,402395658	N
2018	7	68001	6800105	101	2	5	10	0,435443038	N
2018	7	68001	6800105	101	2	6	10	0,375650164	N
2018	7	68001	6800105	101	2	7	11	0,42584256	N
2018	7	68001	6800105	101	2	8	11	0,311095748	N
2018	7	68001	6800105	101	2	9	10	0,452744765	N
2018	7	68001	6800105	101	2	10	10	0,519559902	N
2018	7	68001	6800105	101	2	11	10	0,427046263	N
2018	7	68001	6800105	101	2	12	10	0,392886683	N
2018	7	68001	6800105	101	2	13	10	0,363247863	N
2018	7	68001	6800105	101	2	14	11	0,454266421	N
2018	7	68001	6800105	101	2	15	20	0,745712155	N
2018	7	68001	6800105	101	2	16	10	0,380673499	N
2018	7	68001	6800105	101	2	17	10	0,418196654	N
2018	7	68001	6800105	101	2	18	10	0,353243417	N
2018	7	68001	6800105	101	2	19	11	0,588593465	N
2018	7	68001	6800105	101	2	20	10	0,611719253	N
2018	7	68001	6800105	101	2	21	10	0,481347774	N
2018	7	68001	6800105	101	2	22	20	0,675970345	N
2018	7	68001	6800105	101	2	23	10	0,423088546	N
2018	7	68001	6800105	101	2	24	10	0,358994815	N
2018	7	68001	6800105	101	2	25	17	0,422386484	N
2018	7	68001	6800105	101	2	26	10	0,484822934	N
2018	7	68001	6800105	101	2	27	11	0,534535164	N
2018	7	68001	6800105	101	2	28	10	0,52404798	N
2018	7	68001	6800105	101	2	29	11	0,43522414	N
2018	7	68001	6800105	101	2	30	10	0,380545758	N
2018	7	68001	6800105	101	2	31	10	0,472061657	N
2018	7	68001	6800106	101	1	1	10	0,492125984	S
2018	7	68001	6800106	101	1	2	11	0,660377358	S
2018	7	68001	6800106	101	1	3	10	0,312919088	S
2018	7	68001	6800106	101	1	4	10	0,351493849	S
2018	7	68001	6800106	101	1	5	10	0,236183278	S
2018	7	68001	6800106	101	1	6	10	0,422535211	S
2018	7	68001	6800106	101	1	7	10	0,369344414	S
2018	7	68001	6800106	101	1	8	10	0,655021834	S
2018	7	68001	6800106	101	1	9	10	0,531208499	S
2018	7	68001	6800106	101	1	10	10	0,558943089	S
2018	7	68001	6800106	101	1	11	10	0,249128052	S
2018	7	68001	6800106	101	1	12	10	0,238777459	S
2018	7	68001	6800106	101	1	13	10	0,745077169	S
2018	7	68001	6800106	101	1	14	10	0,431241016	S
2018	7	68001	6800106	101	1	15	19	1,955307263	S
2018	7	68001	6800106	101	1	16	10	0,722195474	S
2018	7	68001	6800106	101	1	17	10	0,389483934	S
2018	7	68001	6800106	101	1	18	9	0,367068694	S
2018	7	68001	6800106	101	1	19	9	0,202942669	S
2018	7	68001	6800106	101	1	20	10	0,182149362	S
2018	7	68001	6800106	101	1	21	10	0,286368843	S
2018	7	68001	6800106	101	1	22	19	0,340715503	S
2018	7	68001	6800106	101	1	23	10	0,467945718	S
2018	7	68001	6800106	101	1	24	10	0,721277692	S
2018	7	68001	6800106	101	1	25	9	1,055099648	S
2018	7	68001	6800106	101	1	26	10	0,372142477	S
2018	7	68001	6800106	101	1	27	9	1,354279523	S
2018	7	68001	6800106	101	1	28	10	0,774764804	S
2018	7	68001	6800106	101	1	29	10	0,748663102	S
2018	7	68001	6800106	101	1	30	10	0,885826772	S
2018	7	68001	6800106	101	1	31	9	0,50530571	S
2018	7	68001	6800106	101	2	1	11	0,326141495	N
2018	7	68001	6800106	101	2	2	11	0,372439479	N
2018	7	68001	6800106	101	2	3	11	0,26802641	N
2018	7	68001	6800106	101	2	4	10	0,2855715	N
2018	7	68001	6800106	101	2	5	10	0,277678889	N
2018	7	68001	6800106	101	2	6	10	0,354937176	N
2018	7	68001	6800106	101	2	7	11	0,377129773	N
2018	7	68001	6800106	101	2	8	11	0,443310048	N
2018	7	68001	6800106	101	2	9	10	0,245345649	N
2018	7	68001	6800106	101	2	10	10	0,223455633	N
2018	7	68001	6800106	101	2	11	10	0,220331257	N
2018	7	68001	6800106	101	2	12	10	0,428494912	N
2018	7	68001	6800106	101	2	13	10	0,339742663	N
2018	7	68001	6800106	101	2	14	11	0,290031027	N
2018	7	68001	6800106	101	2	15	20	0,373795003	N
2018	7	68001	6800106	101	2	16	10	0,349599417	N
2018	7	68001	6800106	101	2	17	10	0,385059684	N
2018	7	68001	6800106	101	2	18	10	0,319964283	N
2018	7	68001	6800106	101	2	19	11	0,264647504	N
2018	7	68001	6800106	101	2	20	10	0,299832094	N
2018	7	68001	6800106	101	2	21	10	0,306026365	N
2018	7	68001	6800106	101	2	22	20	0,469903782	N
2018	7	68001	6800106	101	2	23	10	0,568741943	N
2018	7	68001	6800106	101	2	24	10	0,318205925	N
2018	7	68001	6800106	101	2	25	17	0,351016624	N
2018	7	68001	6800106	101	2	26	10	0,421464589	N
2018	7	68001	6800106	101	2	27	11	0,317414515	N
2018	7	68001	6800106	101	2	28	10	0,270401442	N
2018	7	68001	6800106	101	2	29	11	0,415746395	N
2018	7	68001	6800106	101	2	30	10	0,258918297	N
2018	7	68001	6800106	101	2	31	10	0,339423702	N
2018	7	68001	6800107	101	1	1	10	0,665926748	S
2018	7	68001	6800107	101	1	2	11	0,578703704	S
2018	7	68001	6800107	101	1	3	10	0,471420153	S
2018	7	68001	6800107	101	1	4	10	0,539892022	S
2018	7	68001	6800107	101	1	5	10	0,386597938	S
2018	7	68001	6800107	101	1	6	10	0,972053463	S
2018	7	68001	6800107	101	1	7	10	0,389105058	S
2018	7	68001	6800107	101	1	8	10	0,950118765	S
2018	7	68001	6800107	101	1	9	10	1,01845958	S
2018	7	68001	6800107	101	1	10	10	0,718390805	S
2018	7	68001	6800107	101	1	11	10	0,652741514	S
2018	7	68001	6800107	101	1	12	10	1,26835781	S
2018	7	68001	6800107	101	1	13	10	0,374251497	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	68001	6800107	101	1	14	10	0,804681785	S
2018	7	68001	6800107	101	1	15	19	0,387096774	S
2018	7	68001	6800107	101	1	16	10	0,416377516	S
2018	7	68001	6800107	101	1	17	10	0,562192551	S
2018	7	68001	6800107	101	1	18	9	0,656167979	S
2018	7	68001	6800107	101	1	19	9	0,724160632	S
2018	7	68001	6800107	101	1	20	10	0,502512563	S
2018	7	68001	6800107	101	1	21	10	0,795544948	S
2018	7	68001	6800107	101	1	22	19	0,528401585	S
2018	7	68001	6800107	101	1	23	10	0,653167864	S
2018	7	68001	6800107	101	1	24	10	0,303720577	S
2018	7	68001	6800107	101	1	25	9	0,449438202	S
2018	7	68001	6800107	101	1	26	10	0,667779633	S
2018	7	68001	6800107	101	1	27	9	0,942712111	S
2018	7	68001	6800107	101	1	28	10	0,823970037	S
2018	7	68001	6800107	101	1	29	10	0,820793434	S
2018	7	68001	6800107	101	1	30	10	0,543478261	S
2018	7	68001	6800107	101	1	31	9	0,34965035	S
2018	7	68001	6800107	101	2	1	11	0,358126722	N
2018	7	68001	6800107	101	2	2	11	0,249438763	N
2018	7	68001	6800107	101	2	3	11	0,420673077	N
2018	7	68001	6800107	101	2	4	10	0,301287319	N
2018	7	68001	6800107	101	2	5	10	0,292887029	N
2018	7	68001	6800107	101	2	6	10	0,315005727	N
2018	7	68001	6800107	101	2	7	11	0,258909534	N
2018	7	68001	6800107	101	2	8	11	0,484913793	N
2018	7	68001	6800107	101	2	9	10	0,337980566	N
2018	7	68001	6800107	101	2	10	10	0,435500826	N
2018	7	68001	6800107	101	2	11	10	0,291205591	N
2018	7	68001	6800107	101	2	12	10	0,373022978	N
2018	7	68001	6800107	101	2	13	10	0,362423891	N
2018	7	68001	6800107	101	2	14	11	0,509592326	N
2018	7	68001	6800107	101	2	15	20	0,740960285	N
2018	7	68001	6800107	101	2	16	10	0,364644107	N
2018	7	68001	6800107	101	2	17	10	0,302297461	N
2018	7	68001	6800107	101	2	18	10	0,284810127	N
2018	7	68001	6800107	101	2	19	11	0,478885503	N
2018	7	68001	6800107	101	2	20	10	0,517647059	N
2018	7	68001	6800107	101	2	21	10	0,402279584	N
2018	7	68001	6800107	101	2	22	20	0,566477841	N
2018	7	68001	6800107	101	2	23	10	0,257557273	N
2018	7	68001	6800107	101	2	24	10	0,329560109	N
2018	7	68001	6800107	101	2	25	17	0,366348293	N
2018	7	68001	6800107	101	2	26	10	0,305454545	N
2018	7	68001	6800107	101	2	27	11	0,272284322	N
2018	7	68001	6800107	101	2	28	10	0,461016949	N
2018	7	68001	6800107	101	2	29	11	0,500595948	N
2018	7	68001	6800107	101	2	30	10	0,362318841	N
2018	7	68001	6800107	101	2	31	10	0,328587076	N
2018	7	68001	6800108	101	1	1	10	0,67001675	S
2018	7	68001	6800108	101	1	2	11	0,606673407	S
2018	7	68001	6800108	101	1	3	10	0,300661455	S
2018	7	68001	6800108	101	1	4	10	0,286368843	S
2018	7	68001	6800108	101	1	5	10	0,329163924	S
2018	7	68001	6800108	101	1	6	10	0,263331139	S
2018	7	68001	6800108	101	1	7	10	0,250156348	S
2018	7	68001	6800108	101	1	8	10	0,778546713	S
2018	7	68001	6800108	101	1	9	10	0,534441805	S
2018	7	68001	6800108	101	1	10	10	0,394736842	S
2018	7	68001	6800108	101	1	11	10	0,390879479	S
2018	7	68001	6800108	101	1	12	10	0,274160384	S
2018	7	68001	6800108	101	1	13	10	0	S
2018	7	68001	6800108	101	1	14	10	0,316455696	S
2018	7	68001	6800108	101	1	15	19	0,217627856	S
2018	7	68001	6800108	101	1	16	10	0,299580587	S
2018	7	68001	6800108	101	1	17	10	0,284090909	S
2018	7	68001	6800108	101	1	18	9	0,366076876	S
2018	7	68001	6800108	101	1	19	9	0,811485643	S
2018	7	68001	6800108	101	1	20	10	0,27124774	S
2018	7	68001	6800108	101	1	21	10	0,218023256	S
2018	7	68001	6800108	101	1	22	19	0,309278351	S
2018	7	68001	6800108	101	1	23	10	0,328299409	S
2018	7	68001	6800108	101	1	24	10	0,069637883	S
2018	7	68001	6800108	101	1	25	9	0,692520776	S
2018	7	68001	6800108	101	1	26	10	0,554400554	S
2018	7	68001	6800108	101	1	27	9	0,614334471	S
2018	7	68001	6800108	101	1	28	10	0,458115183	S
2018	7	68001	6800108	101	1	29	10	0,481695568	S
2018	7	68001	6800108	101	1	30	10	0,52049447	S
2018	7	68001	6800108	101	1	31	9	0,437226733	S
2018	7	68001	6800108	101	2	1	11	0,568752091	S
2018	7	68001	6800108	101	2	2	11	0,387972842	S
2018	7	68001	6800108	101	2	3	11	0,345809601	S
2018	7	68001	6800108	101	2	4	10	0,520833333	S
2018	7	68001	6800108	101	2	5	10	0,641760257	S
2018	7	68001	6800108	101	2	6	10	0,344194585	S
2018	7	68001	6800108	101	2	7	11	0,474240138	S
2018	7	68001	6800108	101	2	8	11	0,551948052	S
2018	7	68001	6800108	101	2	9	10	0,528007346	S
2018	7	68001	6800108	101	2	10	10	0,361827227	S
2018	7	68001	6800108	101	2	11	10	0,357227911	S
2018	7	68001	6800108	101	2	12	10	0,466028943	S
2018	7	68001	6800108	101	2	13	10	0,351947443	S
2018	7	68001	6800108	101	2	14	11	0,556457222	S
2018	7	68001	6800108	101	2	15	20	0,611450806	S
2018	7	68001	6800108	101	2	16	10	0,457616038	S
2018	7	68001	6800108	101	2	17	10	0,468164794	S
2018	7	68001	6800108	101	2	18	10	0,291741472	S
2018	7	68001	6800108	101	2	19	11	0,45177321	S
2018	7	68001	6800108	101	2	20	10	0,563296768	S
2018	7	68001	6800108	101	2	21	10	0,574458683	S
2018	7	68001	6800108	101	2	22	20	0,468658465	S
2018	7	68001	6800108	101	2	23	10	0,520715418	S
2018	7	68001	6800108	101	2	24	10	0,302466263	S
2018	7	68001	6800108	101	2	25	17	0,749143836	S
2018	7	68001	6800108	101	2	26	10	0,495166234	S
2018	7	68001	6800108	101	2	27	11	0,497835498	S
2018	7	68001	6800108	101	2	28	10	0,437288809	S
2018	7	68001	6800108	101	2	29	11	0,721292556	S
2018	7	68001	6800108	101	2	30	10	0,487352054	S
2018	7	68001	6800108	101	2	31	10	0,446827525	S
2018	7	68001	6800109	101	1	1	10	0,878477306	S
2018	7	68001	6800109	101	1	2	11	0,404312668	S
2018	7	68001	6800109	101	1	3	10	0,666666667	S
2018	7	68001	6800109	101	1	4	10	1,194029851	S
2018	7	68001	6800109	101	1	5	10	1,181102362	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	68001	6800109	101	1	6	10	0,953389831	S
2018	7	68001	6800109	101	1	7	10	1,446051168	S
2018	7	68001	6800109	101	1	8	10	0,266666667	S
2018	7	68001	6800109	101	1	9	10	0,823892894	S
2018	7	68001	6800109	101	1	10	10	0,614124872	S
2018	7	68001	6800109	101	1	11	10	1,362683438	S
2018	7	68001	6800109	101	1	12	10	0,796359499	S
2018	7	68001	6800109	101	1	13	10	0,609013398	S
2018	7	68001	6800109	101	1	14	10	1,020408163	S
2018	7	68001	6800109	101	1	15	19	0,802139037	S
2018	7	68001	6800109	101	1	16	10	1,117886179	S
2018	7	68001	6800109	101	1	17	10	1,225740552	S
2018	7	68001	6800109	101	1	18	9	0,838574423	S
2018	7	68001	6800109	101	1	19	9	1,162790698	S
2018	7	68001	6800109	101	1	20	10	0,657894737	S
2018	7	68001	6800109	101	1	21	10	1,104972376	S
2018	7	68001	6800109	101	1	22	19	0,285306705	S
2018	7	68001	6800109	101	1	23	10	0,631578947	S
2018	7	68001	6800109	101	1	24	10	0,967741935	S
2018	7	68001	6800109	101	1	25	9	0,996015936	S
2018	7	68001	6800109	101	1	26	10	1,094890511	S
2018	7	68001	6800109	101	1	27	9	3,780964798	S
2018	7	68001	6800109	101	1	28	10	1,402805611	S
2018	7	68001	6800109	101	1	29	10	0,601503759	S
2018	7	68001	6800109	101	1	30	10	0,814663951	S
2018	7	68001	6800109	101	1	31	9	0,622406639	S
2018	7	68001	6800109	101	2	1	11	0,115096873	N
2018	7	68001	6800109	101	2	2	11	0,2317253	N
2018	7	68001	6800109	101	2	3	11	0,304329783	N
2018	7	68001	6800109	101	2	4	10	0,491907331	N
2018	7	68001	6800109	101	2	5	10	0,256451354	N
2018	7	68001	6800109	101	2	6	10	0,310711365	N
2018	7	68001	6800109	101	2	7	11	0,391170718	N
2018	7	68001	6800109	101	2	8	11	0,20044097	N
2018	7	68001	6800109	101	2	9	10	0,242954325	N
2018	7	68001	6800109	101	2	10	10	0,251340483	N
2018	7	68001	6800109	101	2	11	10	0,204255319	N
2018	7	68001	6800109	101	2	12	10	0,353186707	N
2018	7	68001	6800109	101	2	13	10	0,300100033	N
2018	7	68001	6800109	101	2	14	11	0,327822121	N
2018	7	68001	6800109	101	2	15	20	0,289017341	N
2018	7	68001	6800109	101	2	16	10	0,245499182	N
2018	7	68001	6800109	101	2	17	10	0,205867216	N
2018	7	68001	6800109	101	2	18	10	0,208586824	N
2018	7	68001	6800109	101	2	19	11	0,350175088	N
2018	7	68001	6800109	101	2	20	10	0,12599748	N
2018	7	68001	6800109	101	2	21	10	0,279375514	N
2018	7	68001	6800109	101	2	22	20	0,1791656	N
2018	7	68001	6800109	101	2	23	10	0,197693575	N
2018	7	68001	6800109	101	2	24	10	0,305188199	N
2018	7	68001	6800109	101	2	25	17	0,459711403	N
2018	7	68001	6800109	101	2	26	10	0,304060097	N
2018	7	68001	6800109	101	2	27	11	1,455068756	N
2018	7	68001	6800109	101	2	28	10	0,288392213	N
2018	7	68001	6800109	101	2	29	11	0,18639329	N
2018	7	68001	6800109	101	2	30	10	0,210867802	N
2018	7	68001	6800109	101	2	31	10	0,419189567	N
2018	7	68001	6800110	101	1	1	10	0,466744457	S
2018	7	68001	6800110	101	1	2	11	0,523560209	S
2018	7	68001	6800110	101	1	3	10	0,736377025	S
2018	7	68001	6800110	101	1	4	10	0,682011935	S
2018	7	68001	6800110	101	1	5	10	0,404530744	S
2018	7	68001	6800110	101	1	6	10	0,725221595	S
2018	7	68001	6800110	101	1	7	10	0,793650794	S
2018	7	68001	6800110	101	1	8	10	1,216216216	S
2018	7	68001	6800110	101	1	9	10	0,461893764	S
2018	7	68001	6800110	101	1	10	10	0,472069237	S
2018	7	68001	6800110	101	1	11	10	0,546021841	S
2018	7	68001	6800110	101	1	12	10	0,325732899	S
2018	7	68001	6800110	101	1	13	10	0,378214826	S
2018	7	68001	6800110	101	1	14	10	0,319233839	S
2018	7	68001	6800110	101	1	15	19	0,887198986	S
2018	7	68001	6800110	101	1	16	10	0,46692607	S
2018	7	68001	6800110	101	1	17	10	0,309837335	S
2018	7	68001	6800110	101	1	18	9	0,075700227	S
2018	7	68001	6800110	101	1	19	9	0,649878148	S
2018	7	68001	6800110	101	1	20	10	0,559284116	S
2018	7	68001	6800110	101	1	21	10	0,739371534	S
2018	7	68001	6800110	101	1	22	19	0,897435897	S
2018	7	68001	6800110	101	1	23	10	0,407497963	S
2018	7	68001	6800110	101	1	24	10	0,636435959	S
2018	7	68001	6800110	101	1	25	9	0,608695652	S
2018	7	68001	6800110	101	1	26	10	0,772200772	S
2018	7	68001	6800110	101	1	27	9	1,314708299	S
2018	7	68001	6800110	101	1	28	10	1,271860095	S
2018	7	68001	6800110	101	1	29	10	0,696864111	S
2018	7	68001	6800110	101	1	30	10	0,486618005	S
2018	7	68001	6800110	101	1	31	9	1,080631754	S
2018	7	68001	6800110	101	2	1	11	0,29211295	N
2018	7	68001	6800110	101	2	2	11	0,336	N
2018	7	68001	6800110	101	2	3	11	0,326315789	N
2018	7	68001	6800110	101	2	4	10	0,26544914	N
2018	7	68001	6800110	101	2	5	10	0,148148148	N
2018	7	68001	6800110	101	2	6	10	0,213483146	N
2018	7	68001	6800110	101	2	7	11	0,21561507	N
2018	7	68001	6800110	101	2	8	11	0,270453009	N
2018	7	68001	6800110	101	2	9	10	0,276020702	N
2018	7	68001	6800110	101	2	10	10	0,336662552	N
2018	7	68001	6800110	101	2	11	10	0,304628002	N
2018	7	68001	6800110	101	2	12	10	0,324519231	N
2018	7	68001	6800110	101	2	13	10	0,296127563	N
2018	7	68001	6800110	101	2	14	11	0,28988739	N
2018	7	68001	6800110	101	2	15	20	0,564227948	N
2018	7	68001	6800110	101	2	16	10	0,211675579	N
2018	7	68001	6800110	101	2	17	10	0,137630462	N
2018	7	68001	6800110	101	2	18	10	0,331714252	N
2018	7	68001	6800110	101	2	19	11	0,403904409	N
2018	7	68001	6800110	101	2	20	10	0,437062937	N
2018	7	68001	6800110	101	2	21	10	0,216424191	N
2018	7	68001	6800110	101	2	22	20	0,469759248	N
2018	7	68001	6800110	101	2	23	10	0,28415549	N
2018	7	68001	6800110	101	2	24	10	0,271162462	N
2018	7	68001	6800110	101	2	25	17	0,269570843	N
2018	7	68001	6800110	101	2	26	10	0,262827105	N
2018	7	68001	6800110	101	2	27	11	0,389755011	N
2018	7	68001	6800110	101	2	28	10	0,31095861	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	68001	6800110	101	2	29	11	0,345966347	N
2018	7	68001	6800110	101	2	30	10	0,238637596	N
2018	7	68001	6800110	101	2	31	10	0,311491823	N
2018	7	68001	6800111	101	1	1	10	0,408997955	S
2018	7	68001	6800111	101	1	2	11	0,717948718	S
2018	7	68001	6800111	101	1	3	10	0,862895494	S
2018	7	68001	6800111	101	1	4	10	0,85007728	S
2018	7	68001	6800111	101	1	5	10	0,27700831	S
2018	7	68001	6800111	101	1	6	10	0,550964187	S
2018	7	68001	6800111	101	1	7	10	0,5	S
2018	7	68001	6800111	101	1	8	10	0,505050505	S
2018	7	68001	6800111	101	1	9	10	0,291262136	S
2018	7	68001	6800111	101	1	10	10	0,795454545	S
2018	7	68001	6800111	101	1	11	10	0,378071834	S
2018	7	68001	6800111	101	1	12	10	0,408997955	S
2018	7	68001	6800111	101	1	13	10	0,921658986	S
2018	7	68001	6800111	101	1	14	10	0,585365854	S
2018	7	68001	6800111	101	1	15	19	0,895856663	S
2018	7	68001	6800111	101	1	16	10	0,626959248	S
2018	7	68001	6800111	101	1	17	10	0,408997955	S
2018	7	68001	6800111	101	1	18	9	0,454959054	S
2018	7	68001	6800111	101	1	19	9	0,093370682	S
2018	7	68001	6800111	101	1	20	10	0,197044335	S
2018	7	68001	6800111	101	1	21	10	0,205338809	S
2018	7	68001	6800111	101	1	22	19	0,126582278	S
2018	7	68001	6800111	101	1	23	10	0,307377049	S
2018	7	68001	6800111	101	1	24	10	0,77294686	S
2018	7	68001	6800111	101	1	25	9	0,469483568	S
2018	7	68001	6800111	101	1	26	10	0,413650465	S
2018	7	68001	6800111	101	1	27	9	0,406091371	S
2018	7	68001	6800111	101	1	28	10	0,097465887	S
2018	7	68001	6800111	101	1	29	10	0,09718173	S
2018	7	68001	6800111	101	1	30	10	0,355555556	S
2018	7	68001	6800111	101	1	31	9	0,363306085	S
2018	7	68001	6800111	101	2	1	11	0,424107143	S
2018	7	68001	6800111	101	2	2	11	0,723096555	S
2018	7	68001	6800111	101	2	3	11	0,339616234	S
2018	7	68001	6800111	101	2	4	10	0,327451337	S
2018	7	68001	6800111	101	2	5	10	0,297088532	S
2018	7	68001	6800111	101	2	6	10	0,561362756	S
2018	7	68001	6800111	101	2	7	11	0,290644868	S
2018	7	68001	6800111	101	2	8	11	0,393356643	S
2018	7	68001	6800111	101	2	9	10	0,45620438	S
2018	7	68001	6800111	101	2	10	10	0,245448967	S
2018	7	68001	6800111	101	2	11	10	0,268317853	S
2018	7	68001	6800111	101	2	12	10	0,487408611	S
2018	7	68001	6800111	101	2	13	10	0,327048865	S
2018	7	68001	6800111	101	2	14	11	0,448430493	S
2018	7	68001	6800111	101	2	15	20	0,507965828	S
2018	7	68001	6800111	101	2	16	10	0,513503233	S
2018	7	68001	6800111	101	2	17	10	0,562892401	S
2018	7	68001	6800111	101	2	18	10	0,39624609	S
2018	7	68001	6800111	101	2	19	11	0,328205128	S
2018	7	68001	6800111	101	2	20	10	0,458333333	S
2018	7	68001	6800111	101	2	21	10	0,4536862	S
2018	7	68001	6800111	101	2	22	20	0,341745531	S
2018	7	68001	6800111	101	2	23	10	0,360873694	S
2018	7	68001	6800111	101	2	24	10	0,418060201	S
2018	7	68001	6800111	101	2	25	17	0,454380225	S
2018	7	68001	6800111	101	2	26	10	0,643687708	S
2018	7	68001	6800111	101	2	27	11	0,397655923	S
2018	7	68001	6800111	101	2	28	10	0,483091787	S
2018	7	68001	6800111	101	2	29	11	0,291666667	S
2018	7	68001	6800111	101	2	30	10	0,298270034	S
2018	7	68001	6800111	101	2	31	10	0,393332085	S
2018	7	68001	6800112	101	1	1	10	0,525279054	N
2018	7	68001	6800112	101	1	2	11	0,66305003	N
2018	7	68001	6800112	101	1	3	10	0,369238605	N
2018	7	68001	6800112	101	1	4	10	0,505050505	N
2018	7	68001	6800112	101	1	5	10	0,355356673	N
2018	7	68001	6800112	101	1	6	10	0,523489933	N
2018	7	68001	6800112	101	1	7	10	0,647820966	N
2018	7	68001	6800112	101	1	8	10	0,24968789	N
2018	7	68001	6800112	101	1	9	10	0,487034356	N
2018	7	68001	6800112	101	1	10	10	0,442050007	N
2018	7	68001	6800112	101	1	11	10	0,407188992	N
2018	7	68001	6800112	101	1	12	10	0,325732899	N
2018	7	68001	6800112	101	1	13	10	0,292056075	N
2018	7	68001	6800112	101	1	14	10	0,479110777	N
2018	7	68001	6800112	101	1	15	19	0,980392157	N
2018	7	68001	6800112	101	1	16	10	0,317987004	N
2018	7	68001	6800112	101	1	17	10	0,401983117	N
2018	7	68001	6800112	101	1	18	9	0,29033596	N
2018	7	68001	6800112	101	1	19	9	0,399349209	N
2018	7	68001	6800112	101	1	20	10	0,361228176	N
2018	7	68001	6800112	101	1	21	10	0,386803185	N
2018	7	68001	6800112	101	1	22	19	0,65735415	N
2018	7	68001	6800112	101	1	23	10	0,366108787	N
2018	7	68001	6800112	101	1	24	10	0,410183876	N
2018	7	68001	6800112	101	1	25	9	0,528091536	N
2018	7	68001	6800112	101	1	26	10	0,443363844	N
2018	7	68001	6800112	101	1	27	9	0,565307944	N
2018	7	68001	6800112	101	1	28	10	0,681862459	N
2018	7	68001	6800112	101	1	29	10	0,678593461	N
2018	7	68001	6800112	101	1	30	10	0,435393258	N
2018	7	68001	6800112	101	1	31	9	0,488382418	N
2018	7	68001	6800112	101	2	1	11	0,366941873	N
2018	7	68001	6800112	101	2	2	11	0,253518664	N
2018	7	68001	6800112	101	2	3	11	0,242350164	N
2018	7	68001	6800112	101	2	4	10	0,239100465	N
2018	7	68001	6800112	101	2	5	10	0,235833462	N
2018	7	68001	6800112	101	2	6	10	0,230486932	N
2018	7	68001	6800112	101	2	7	11	0,250228149	N
2018	7	68001	6800112	101	2	8	11	0,288588391	N
2018	7	68001	6800112	101	2	9	10	0,215507565	N
2018	7	68001	6800112	101	2	10	10	0,246437124	N
2018	7	68001	6800112	101	2	11	10	0,211879538	N
2018	7	68001	6800112	101	2	12	10	0,311437605	N
2018	7	68001	6800112	101	2	13	10	0,227779623	N
2018	7	68001	6800112	101	2	14	11	0,288973384	N
2018	7	68001	6800112	101	2	15	20	0,299978573	N
2018	7	68001	6800112	101	2	16	10	0,253592561	N
2018	7	68001	6800112	101	2	17	10	0,256269449	N
2018	7	68001	6800112	101	2	18	10	0,303813215	N
2018	7	68001	6800112	101	2	19	11	0,27651681	N
2018	7	68001	6800112	101	2	20	10	0,250493762	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	68001	6800112	101	2	21	10	0,269998962	N
2018	7	68001	6800112	101	2	22	20	0,354107649	N
2018	7	68001	6800112	101	2	23	10	0,242086512	N
2018	7	68001	6800112	101	2	24	10	0,296475499	N
2018	7	68001	6800112	101	2	25	17	0,331678507	N
2018	7	68001	6800112	101	2	26	10	0,252742012	N
2018	7	68001	6800112	101	2	27	11	0,233793836	N
2018	7	68001	6800112	101	2	28	10	0,271116328	N
2018	7	68001	6800112	101	2	29	11	0,235886146	N
2018	7	68001	6800112	101	2	30	10	0,275783576	N
2018	7	68001	6800112	101	2	31	10	0,24315562	N
2018	7	68001	6800113	101	1	1	10	0,497512438	N
2018	7	68001	6800113	101	1	2	11	0,508474576	N
2018	7	68001	6800113	101	1	3	10	0,423263834	N
2018	7	68001	6800113	101	1	4	10	0,389863548	N
2018	7	68001	6800113	101	1	5	10	0,432692308	N
2018	7	68001	6800113	101	1	6	10	0,435132957	N
2018	7	68001	6800113	101	1	7	10	0,504462553	N
2018	7	68001	6800113	101	1	8	10	0,58750773	N
2018	7	68001	6800113	101	1	9	10	0,250430427	N
2018	7	68001	6800113	101	1	10	10	0,471221811	N
2018	7	68001	6800113	101	1	11	10	0,314465409	N
2018	7	68001	6800113	101	1	12	10	0,313893937	N
2018	7	68001	6800113	101	1	13	10	0,329652217	N
2018	7	68001	6800113	101	1	14	10	0,546669366	N
2018	7	68001	6800113	101	1	15	19	0,352526439	N
2018	7	68001	6800113	101	1	16	10	0,42593469	N
2018	7	68001	6800113	101	1	17	10	0,391356134	N
2018	7	68001	6800113	101	1	18	9	0,55783429	N
2018	7	68001	6800113	101	1	19	9	0,474804717	N
2018	7	68001	6800113	101	1	20	10	0,47436187	N
2018	7	68001	6800113	101	1	21	10	0,4375	N
2018	7	68001	6800113	101	1	22	19	0,664727877	N
2018	7	68001	6800113	101	1	23	10	0,417762649	N
2018	7	68001	6800113	101	1	24	10	0,47432123	N
2018	7	68001	6800113	101	1	25	9	0,561033662	N
2018	7	68001	6800113	101	1	26	10	0,610158311	N
2018	7	68001	6800113	101	1	27	9	0,663129973	N
2018	7	68001	6800113	101	1	28	10	0,920015021	N
2018	7	68001	6800113	101	1	29	10	0,332115576	N
2018	7	68001	6800113	101	1	30	10	0,581121407	N
2018	7	68001	6800113	101	1	31	9	0,454250487	N
2018	7	68001	6800113	101	2	1	11	0,250165551	N
2018	7	68001	6800113	101	2	2	11	0,174998098	N
2018	7	68001	6800113	101	2	3	11	0,220051848	N
2018	7	68001	6800113	101	2	4	10	0,187476565	N
2018	7	68001	6800113	101	2	5	10	0,236959026	N
2018	7	68001	6800113	101	2	6	10	0,177591217	N
2018	7	68001	6800113	101	2	7	11	0,199978184	N
2018	7	68001	6800113	101	2	8	11	0,15135562	N
2018	7	68001	6800113	101	2	9	10	0,219918316	N
2018	7	68001	6800113	101	2	10	10	0,262315187	N
2018	7	68001	6800113	101	2	11	10	0,186973076	N
2018	7	68001	6800113	101	2	12	10	0,175168161	N
2018	7	68001	6800113	101	2	13	10	0,151609124	N
2018	7	68001	6800113	101	2	14	11	0,162773971	N
2018	7	68001	6800113	101	2	15	20	0,278802051	N
2018	7	68001	6800113	101	2	16	10	0,242551378	N
2018	7	68001	6800113	101	2	17	10	0,185746407	N
2018	7	68001	6800113	101	2	18	10	0,234293938	N
2018	7	68001	6800113	101	2	19	11	0,286224198	N
2018	7	68001	6800113	101	2	20	10	0,138910326	N
2018	7	68001	6800113	101	2	21	10	0,211398248	N
2018	7	68001	6800113	101	2	22	20	0,326297543	N
2018	7	68001	6800113	101	2	23	10	0,16992081	N
2018	7	68001	6800113	101	2	24	10	0,216494148	N
2018	7	68001	6800113	101	2	25	17	0,415890248	N
2018	7	68001	6800113	101	2	26	10	0,198106239	N
2018	7	68001	6800113	101	2	27	11	0,252160172	N
2018	7	68001	6800113	101	2	28	10	0,217995148	N
2018	7	68001	6800113	101	2	29	11	0,214251158	N
2018	7	68001	6800113	101	2	30	10	0,217438574	N
2018	7	68001	6800113	101	2	31	10	0,278173114	N
2018	7	68001	6800114	101	1	1	10	0,418848168	S
2018	7	68001	6800114	101	1	2	11	0,234466589	S
2018	7	68001	6800114	101	1	3	10	0,862068966	S
2018	7	68001	6800114	101	1	4	10	0,645994832	S
2018	7	68001	6800114	101	1	5	10	0,695249131	S
2018	7	68001	6800114	101	1	6	10	0,200803213	S
2018	7	68001	6800114	101	1	7	10	0,715137068	S
2018	7	68001	6800114	101	1	8	10	0,100806452	S
2018	7	68001	6800114	101	1	9	10	0,203665988	S
2018	7	68001	6800114	101	1	10	10	0,813953488	S
2018	7	68001	6800114	101	1	11	10	0,356718193	S
2018	7	68001	6800114	101	1	12	10	0,357995227	S
2018	7	68001	6800114	101	1	13	10	1,157407407	S
2018	7	68001	6800114	101	1	14	10	0,942408377	S
2018	7	68001	6800114	101	1	15	19	0,094250707	S
2018	7	68001	6800114	101	1	16	10	0,659754948	S
2018	7	68001	6800114	101	1	17	10	0,681818182	S
2018	7	68001	6800114	101	1	18	9	0,945626478	S
2018	7	68001	6800114	101	1	19	9	0,456100342	S
2018	7	68001	6800114	101	1	20	10	0,12254902	S
2018	7	68001	6800114	101	1	21	10	0,215285253	S
2018	7	68001	6800114	101	1	22	19	0,344827586	S
2018	7	68001	6800114	101	1	23	10	0,895856663	S
2018	7	68001	6800114	101	1	24	10	0,317124736	S
2018	7	68001	6800114	101	1	25	9	0,42462845	S
2018	7	68001	6800114	101	1	26	10	0,995575221	S
2018	7	68001	6800114	101	1	27	9	1,843317972	S
2018	7	68001	6800114	101	1	28	10	0,523560209	S
2018	7	68001	6800114	101	1	29	10	0,77092511	S
2018	7	68001	6800114	101	1	30	10	0,541125541	S
2018	7	68001	6800114	101	1	31	9	0,411099692	S
2018	7	68001	6800114	101	2	1	11	0,632022472	S
2018	7	68001	6800114	101	2	2	11	0,746775289	S
2018	7	68001	6800114	101	2	3	11	0,718954248	S
2018	7	68001	6800114	101	2	4	10	0,601503759	S
2018	7	68001	6800114	101	2	5	10	0,229709035	S
2018	7	68001	6800114	101	2	6	10	0,356125356	S
2018	7	68001	6800114	101	2	7	11	0,480769231	S
2018	7	68001	6800114	101	2	8	11	0,514138817	S
2018	7	68001	6800114	101	2	9	10	0,484764543	S
2018	7	68001	6800114	101	2	10	10	0,479616307	S
2018	7	68001	6800114	101	2	11	10	0,814814815	S
2018	7	68001	6800114	101	2	12	10	0,478850758	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	68001	6800114	101	2	13	10	0,421940928	S
2018	7	68001	6800114	101	2	14	11	0,389863548	S
2018	7	68001	6800114	101	2	15	20	0,543478261	S
2018	7	68001	6800114	101	2	16	10	0,767620377	S
2018	7	68001	6800114	101	2	17	10	0,474576271	S
2018	7	68001	6800114	101	2	18	10	0,813609467	S
2018	7	68001	6800114	101	2	19	11	0,370919881	S
2018	7	68001	6800114	101	2	20	10	0,320512821	S
2018	7	68001	6800114	101	2	21	10	0,460526316	S
2018	7	68001	6800114	101	2	22	20	0,316957211	S
2018	7	68001	6800114	101	2	23	10	0,472972973	S
2018	7	68001	6800114	101	2	24	10	0,616808019	S
2018	7	68001	6800114	101	2	25	17	1,206896552	S
2018	7	68001	6800114	101	2	26	10	0,681663258	S
2018	7	68001	6800114	101	2	27	11	0,819672131	S
2018	7	68001	6800114	101	2	28	10	0,706486834	S
2018	7	68001	6800114	101	2	29	11	0,532268796	S
2018	7	68001	6800114	101	2	30	10	0,28510335	S
2018	7	68001	6800114	101	2	31	10	0,700280112	S
2018	7	68001	6800115	101	1	1	10	0,27607362	N
2018	7	68001	6800115	101	1	2	11	0,197173842	N
2018	7	68001	6800115	101	1	3	10	0,299806576	N
2018	7	68001	6800115	101	1	4	10	0,164744646	N
2018	7	68001	6800115	101	1	5	10	0,165161859	N
2018	7	68001	6800115	101	1	6	10	0,270357954	N
2018	7	68001	6800115	101	1	7	10	0,273935077	N
2018	7	68001	6800115	101	1	8	10	0,300571085	N
2018	7	68001	6800115	101	1	9	10	0,244680851	N
2018	7	68001	6800115	101	1	10	10	0,282179292	N
2018	7	68001	6800115	101	1	11	10	0,280993593	N
2018	7	68001	6800115	101	1	12	10	0,171565824	N
2018	7	68001	6800115	101	1	13	10	0,195779856	N
2018	7	68001	6800115	101	1	14	10	0,307821464	N
2018	7	68001	6800115	101	1	15	19	0,888888889	N
2018	7	68001	6800115	101	1	16	10	0,21836445	N
2018	7	68001	6800115	101	1	17	10	0,234663091	N
2018	7	68001	6800115	101	1	18	9	0,196584347	N
2018	7	68001	6800115	101	1	19	9	0,33492823	N
2018	7	68001	6800115	101	1	20	10	0,440806045	N
2018	7	68001	6800115	101	1	21	10	0,292782901	N
2018	7	68001	6800115	101	1	22	19	0,661703888	N
2018	7	68001	6800115	101	1	23	10	0,273914876	N
2018	7	68001	6800115	101	1	24	10	0,313199105	N
2018	7	68001	6800115	101	1	25	9	0,357097309	N
2018	7	68001	6800115	101	1	26	10	0,293951385	N
2018	7	68001	6800115	101	1	27	9	0,379371666	N
2018	7	68001	6800115	101	1	28	10	0,356571991	N
2018	7	68001	6800115	101	1	29	10	0,729040097	N
2018	7	68001	6800115	101	1	30	10	0,215561486	N
2018	7	68001	6800115	101	1	31	9	0,335298878	N
2018	7	68001	6800115	101	2	1	11	0,12561762	N
2018	7	68001	6800115	101	2	2	11	0,165306333	N
2018	7	68001	6800115	101	2	3	11	0,161342369	N
2018	7	68001	6800115	101	2	4	10	0,13575022	N
2018	7	68001	6800115	101	2	5	10	0,116197373	N
2018	7	68001	6800115	101	2	6	10	0,137991941	N
2018	7	68001	6800115	101	2	7	11	0,127992251	N
2018	7	68001	6800115	101	2	8	11	0,19248396	N
2018	7	68001	6800115	101	2	9	10	0,179005958	N
2018	7	68001	6800115	101	2	10	10	0,154940893	N
2018	7	68001	6800115	101	2	11	10	0,142390982	N
2018	7	68001	6800115	101	2	12	10	0,157752632	N
2018	7	68001	6800115	101	2	13	10	0,126437474	N
2018	7	68001	6800115	101	2	14	11	0,139200109	N
2018	7	68001	6800115	101	2	15	20	0,24005487	N
2018	7	68001	6800115	101	2	16	10	0,128252629	N
2018	7	68001	6800115	101	2	17	10	0,108120745	N
2018	7	68001	6800115	101	2	18	10	0,146794488	N
2018	7	68001	6800115	101	2	19	11	0,177945995	N
2018	7	68001	6800115	101	2	20	10	0,157001276	N
2018	7	68001	6800115	101	2	21	10	0,071171563	N
2018	7	68001	6800115	101	2	22	20	0,266565118	N
2018	7	68001	6800115	101	2	23	10	0,162011173	N
2018	7	68001	6800115	101	2	24	10	0,145121031	N
2018	7	68001	6800115	101	2	25	17	0,199661684	N
2018	7	68001	6800115	101	2	26	10	0,110745199	N
2018	7	68001	6800115	101	2	27	11	0,194017317	N
2018	7	68001	6800115	101	2	28	10	0,148824975	N
2018	7	68001	6800115	101	2	29	11	0,101738809	N
2018	7	68001	6800115	101	2	30	10	0,169672423	N
2018	7	68001	6800115	101	2	31	10	0,169133192	N
2018	7	68001	6800116	101	1	1	10	2,247191011	S
2018	7	68001	6800116	101	1	2	11	0	S
2018	7	68001	6800116	101	1	3	10	0,888888889	S
2018	7	68001	6800116	101	1	4	10	0,438596491	S
2018	7	68001	6800116	101	1	5	10	0,709219858	S
2018	7	68001	6800116	101	1	6	10	1,515151515	S
2018	7	68001	6800116	101	1	7	10	0,628930818	S
2018	7	68001	6800116	101	1	8	10	0	S
2018	7	68001	6800116	101	1	9	10	0,595238095	S
2018	7	68001	6800116	101	1	10	10	1,020408163	S
2018	7	68001	6800116	101	1	11	10	0,71942446	S
2018	7	68001	6800116	101	1	12	10	0,495049505	S
2018	7	68001	6800116	101	1	13	10	0	S
2018	7	68001	6800116	101	1	14	10	0,606060606	S
2018	7	68001	6800116	101	1	15	19	0	S
2018	7	68001	6800116	101	1	16	10	2	S
2018	7	68001	6800116	101	1	17	10	0,526315789	S
2018	7	68001	6800116	101	1	18	9	0,487804878	S
2018	7	68001	6800116	101	1	19	9	0,546448087	S
2018	7	68001	6800116	101	1	20	10	0	S
2018	7	68001	6800116	101	1	21	10	0,606060606	S
2018	7	68001	6800116	101	1	22	19	1,492537313	S
2018	7	68001	6800116	101	1	23	10	1,052631579	S
2018	7	68001	6800116	101	1	24	10	0,571428571	S
2018	7	68001	6800116	101	1	25	9	0	S
2018	7	68001	6800116	101	1	26	10	1,913875598	S
2018	7	68001	6800116	101	1	27	9	1,477832512	S
2018	7	68001	6800116	101	1	28	10	0	S
2018	7	68001	6800116	101	1	29	10	0	S
2018	7	68001	6800116	101	1	30	10	0,790513834	S
2018	7	68001	6800116	101	1	31	9	1,869158879	S
2018	7	68001	6800116	101	2	1	11	0,609756098	S
2018	7	68001	6800116	101	2	2	11	0,568181818	S
2018	7	68001	6800116	101	2	3	11	0,565770863	S
2018	7	68001	6800116	101	2	4	10	0,342935528	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	68001	6800116	101	2	5	10	0,236034618	S
2018	7	68001	6800116	101	2	6	10	0,40096231	S
2018	7	68001	6800116	101	2	7	11	0,468164794	S
2018	7	68001	6800116	101	2	8	11	0,543478261	S
2018	7	68001	6800116	101	2	9	10	0,306983883	S
2018	7	68001	6800116	101	2	10	10	0,270513977	S
2018	7	68001	6800116	101	2	11	10	0,586756077	S
2018	7	68001	6800116	101	2	12	10	0,388802488	S
2018	7	68001	6800116	101	2	13	10	0,234558249	S
2018	7	68001	6800116	101	2	14	11	0,499001996	S
2018	7	68001	6800116	101	2	15	20	0,345423143	S
2018	7	68001	6800116	101	2	16	10	0,20229265	S
2018	7	68001	6800116	101	2	17	10	0,217233888	S
2018	7	68001	6800116	101	2	18	10	0,259067358	S
2018	7	68001	6800116	101	2	19	11	0,458715596	S
2018	7	68001	6800116	101	2	20	10	0	S
2018	7	68001	6800116	101	2	21	10	0	S
2018	7	68001	6800116	101	2	22	20	0,331674959	S
2018	7	68001	6800116	101	2	23	10	0,159872102	S
2018	7	68001	6800116	101	2	24	10	0,65681445	S
2018	7	68001	6800116	101	2	25	17	0,293901543	S
2018	7	68001	6800116	101	2	26	10	0,151975684	S
2018	7	68001	6800116	101	2	27	11	0,766283525	S
2018	7	68001	6800116	101	2	28	10	0,925212028	S
2018	7	68001	6800116	101	2	29	11	0,362318841	S
2018	7	68001	6800116	101	2	30	10	0,199071002	S
2018	7	68001	6800116	101	2	31	10	0,341530055	S
2018	7	68001	6800117	101	1	1	10	0,331125828	S
2018	7	68001	6800117	101	1	2	11	0,725689405	S
2018	7	68001	6800117	101	1	3	10	0,907258065	S
2018	7	68001	6800117	101	1	4	10	0,814663951	S
2018	7	68001	6800117	101	1	5	10	0,453001133	S
2018	7	68001	6800117	101	1	6	10	0,729166667	S
2018	7	68001	6800117	101	1	7	10	0,785854617	S
2018	7	68001	6800117	101	1	8	10	1,038062284	S
2018	7	68001	6800117	101	1	9	10	0,722394221	S
2018	7	68001	6800117	101	1	10	10	0,587084149	S
2018	7	68001	6800117	101	1	11	10	0,737618546	S
2018	7	68001	6800117	101	1	12	10	0,904522613	S
2018	7	68001	6800117	101	1	13	10	0,337457818	S
2018	7	68001	6800117	101	1	14	10	0,637619554	S
2018	7	68001	6800117	101	1	15	19	0,744047619	S
2018	7	68001	6800117	101	1	16	10	1,54589372	S
2018	7	68001	6800117	101	1	17	10	0,723888314	S
2018	7	68001	6800117	101	1	18	9	0,699300699	S
2018	7	68001	6800117	101	1	19	9	0,910931174	S
2018	7	68001	6800117	101	1	20	10	1,085645356	S
2018	7	68001	6800117	101	1	21	10	1,194029851	S
2018	7	68001	6800117	101	1	22	19	0,162601626	S
2018	7	68001	6800117	101	1	23	10	1,116751269	S
2018	7	68001	6800117	101	1	24	10	1,27576055	S
2018	7	68001	6800117	101	1	25	9	0,891089109	S
2018	7	68001	6800117	101	1	26	10	1,789264414	S
2018	7	68001	6800117	101	1	27	9	0,856164384	S
2018	7	68001	6800117	101	1	28	10	1,265822785	S
2018	7	68001	6800117	101	1	29	10	1,300108342	S
2018	7	68001	6800117	101	1	30	10	1,899256813	S
2018	7	68001	6800117	101	1	31	9	1,533219761	S
2018	7	68001	6800117	101	2	1	11	0,654262932	N
2018	7	68001	6800117	101	2	2	11	0,466200466	N
2018	7	68001	6800117	101	2	3	11	0,391198044	N
2018	7	68001	6800117	101	2	4	10	0,431150633	N
2018	7	68001	6800117	101	2	5	10	0,525006908	N
2018	7	68001	6800117	101	2	6	10	0,595898004	N
2018	7	68001	6800117	101	2	7	11	0,462055447	N
2018	7	68001	6800117	101	2	8	11	0,45586407	N
2018	7	68001	6800117	101	2	9	10	0,425824176	N
2018	7	68001	6800117	101	2	10	10	0,446615492	N
2018	7	68001	6800117	101	2	11	10	0,446927374	N
2018	7	68001	6800117	101	2	12	10	0,615655233	N
2018	7	68001	6800117	101	2	13	10	0,48951049	N
2018	7	68001	6800117	101	2	14	11	0,562770563	N
2018	7	68001	6800117	101	2	15	20	0,690399137	N
2018	7	68001	6800117	101	2	16	10	0,53637739	N
2018	7	68001	6800117	101	2	17	10	0,522082687	N
2018	7	68001	6800117	101	2	18	10	0,344086022	N
2018	7	68001	6800117	101	2	19	11	0,581556356	N
2018	7	68001	6800117	101	2	20	10	0,757575758	N
2018	7	68001	6800117	101	2	21	10	0,631053713	N
2018	7	68001	6800117	101	2	22	20	0,85078534	N
2018	7	68001	6800117	101	2	23	10	0,575761831	N
2018	7	68001	6800117	101	2	24	10	0,526534571	N
2018	7	68001	6800117	101	2	25	17	0,62852745	N
2018	7	68001	6800117	101	2	26	10	0,500069454	N
2018	7	68001	6800117	101	2	27	11	0,393424196	N
2018	7	68001	6800117	101	2	28	10	0,521172638	N
2018	7	68001	6800117	101	2	29	11	0,6239677	N
2018	7	68001	6800117	101	2	30	10	0,558581204	N
2018	7	68001	6800117	101	2	31	10	0,463152159	N
2018	7	68001		101	1	1	10	0,459301723	N
2018	7	68001		101	1	2	11	0,454450115	N
2018	7	68001		101	1	3	10	0,448390756	N
2018	7	68001		101	1	4	10	0,393381315	N
2018	7	68001		101	1	5	10	0,365759042	N
2018	7	68001		101	1	6	10	0,428865826	N
2018	7	68001		101	1	7	10	0,469334686	N
2018	7	68001		101	1	8	10	0,453074434	N
2018	7	68001		101	1	9	10	0,407985639	N
2018	7	68001		101	1	10	10	0,410086213	N
2018	7	68001		101	1	11	10	0,358958438	N
2018	7	68001		101	1	12	10	0,343991869	N
2018	7	68001		101	1	13	10	0,327536458	N
2018	7	68001		101	1	14	10	0,417514634	N
2018	7	68001		101	1	15	19	0,551065393	N
2018	7	68001		101	1	16	10	0,418572061	N
2018	7	68001		101	1	17	10	0,415688388	N
2018	7	68001		101	1	18	9	0,381812544	N
2018	7	68001		101	1	19	9	0,462830695	N
2018	7	68001		101	1	20	10	0,400638612	N
2018	7	68001		101	1	21	10	0,448470715	N
2018	7	68001		101	1	22	19	0,506351603	N
2018	7	68001		101	1	23	10	0,401664819	N
2018	7	68001		101	1	24	10	0,434125724	N
2018	7	68001		101	1	25	9	0,499358254	N
2018	7	68001		101	1	26	10	0,519074542	N
2018	7	68001		101	1	27	9	0,625319542	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	68001		101	1	28	10	0,558409649	N
2018	7	68001		101	1	29	10	0,567855332	N
2018	7	68001		101	1	30	10	0,535283337	N
2018	7	68001		101	1	31	9	0,501062861	N
2018	7	68001		101	2	1	11	0,351826033	N
2018	7	68001		101	2	2	11	0,389497708	N
2018	7	68001		101	2	3	11	0,264018616	N
2018	7	68001		101	2	4	10	0,27561158	N
2018	7	68001		101	2	5	10	0,248124791	N
2018	7	68001		101	2	6	10	0,257792464	N
2018	7	68001		101	2	7	11	0,258647923	N
2018	7	68001		101	2	8	11	0,316125156	N
2018	7	68001		101	2	9	10	0,26368351	N
2018	7	68001		101	2	10	10	0,267867791	N
2018	7	68001		101	2	11	10	0,242678877	N
2018	7	68001		101	2	12	10	0,289466252	N
2018	7	68001		101	2	13	10	0,246487666	N
2018	7	68001		101	2	14	11	0,275229358	N
2018	7	68001		101	2	15	20	0,515240003	N
2018	7	68001		101	2	16	10	0,275700328	N
2018	7	68001		101	2	17	10	0,241773309	N
2018	7	68001		101	2	18	10	0,265934914	N
2018	7	68001		101	2	19	11	0,313095005	N
2018	7	68001		101	2	20	10	0,321019672	N
2018	7	68001		101	2	21	10	0,279907104	N
2018	7	68001		101	2	22	20	0,510347977	N
2018	7	68001		101	2	23	10	0,269389801	N
2018	7	68001		101	2	24	10	0,288829618	N
2018	7	68001		101	2	25	17	0,484841312	N
2018	7	68001		101	2	26	10	0,27620603	N
2018	7	68001		101	2	27	11	0,330379246	N
2018	7	68001		101	2	28	10	0,300769055	N
2018	7	68001		101	2	29	11	0,352389448	N
2018	7	68001		101	2	30	10	0,270318428	N
2018	7	68001		101	2	31	10	0,2847833	N
2018	7	68081		101	1	1	19	1,30851456	N
2018	7	68081		101	1	2	19	1,137907609	N
2018	7	68081		101	1	3	19	1,187279152	N
2018	7	68081		101	1	4	19	1,369112815	N
2018	7	68081		101	1	5	19	1,715686275	N
2018	7	68081		101	1	6	19	1,450877435	N
2018	7	68081		101	1	7	9	0,933981576	N
2018	7	68081		101	1	8	19	1,045469632	N
2018	7	68081		101	1	9	19	1,470388019	N
2018	7	68081		101	1	10	19	1,519238961	N
2018	7	68081		101	1	11	19	1,356123746	N
2018	7	68081		101	1	12	19	1,205809811	N
2018	7	68081		101	1	13	19	1,420885639	N
2018	7	68081		101	1	14	9	1,01010101	N
2018	7	68081		101	1	15	19	1,280276817	N
2018	7	68081		101	1	16	19	1,049979	N
2018	7	68081		101	1	17	19	1,332162202	N
2018	7	68081		101	1	18	19	1,429166089	N
2018	7	68081		101	1	19	19	1,274403471	N
2018	7	68081		101	1	20	19	1,758098649	N
2018	7	68081		101	1	21	9	0,844996039	N
2018	7	68081		101	1	22	19	1,44	N
2018	7	68081		101	1	23	19	1,410788382	N
2018	7	68081		101	1	24	19	1,377410468	N
2018	7	68081		101	1	25	19	1,200614268	N
2018	7	68081		101	1	26	19	1,459617256	N
2018	7	68081		101	1	27	19	1,558788599	N
2018	7	68081		101	1	28	19	0,937633187	N
2018	7	68081		101	1	29	19	1,253700157	N
2018	7	68081		101	1	30	9	1,019522777	N
2018	7	68081		101	1	31	19	1,165341376	N
2018	7	68081		101	2	1	10	0,374298191	N
2018	7	68081		101	2	2	19	0,39517783	N
2018	7	68081		101	2	3	10	0,304148244	N
2018	7	68081		101	2	4	10	0,377743465	N
2018	7	68081		101	2	5	10	0,482265526	N
2018	7	68081		101	2	6	10	0,401413428	N
2018	7	68081		101	2	7	10	0,338886426	N
2018	7	68081		101	2	8	19	0,468809797	N
2018	7	68081		101	2	9	10	0,397463002	N
2018	7	68081		101	2	10	10	0,467026784	N
2018	7	68081		101	2	11	10	0,293021536	N
2018	7	68081		101	2	12	9	0,529923392	N
2018	7	68081		101	2	13	10	0,284412456	N
2018	7	68081		101	2	14	10	0,403540745	N
2018	7	68081		101	2	15	19	0,575104786	N
2018	7	68081		101	2	16	10	0,375213508	N
2018	7	68081		101	2	17	9	0,40235666	N
2018	7	68081		101	2	18	9	0,357322151	N
2018	7	68081		101	2	19	9	0,377369445	N
2018	7	68081		101	2	20	10	0,483579328	N
2018	7	68081		101	2	21	10	0,355246034	N
2018	7	68081		101	2	22	19	0,527064776	N
2018	7	68081		101	2	23	10	0,421099913	N
2018	7	68081		101	2	24	9	0,334594123	N
2018	7	68081		101	2	25	9	0,402574124	N
2018	7	68081		101	2	26	10	0,453758433	N
2018	7	68081		101	2	27	9	0,410281163	N
2018	7	68081		101	2	28	10	0,455642728	N
2018	7	68081		101	2	29	19	0,547408598	N
2018	7	68081		101	2	30	10	0,392244137	N
2018	7	68081		101	2	31	10	0,425916001	N
2018	7	68276		101	1	1	19	0,730688935	N
2018	7	68276		101	1	2	19	0,795426299	N
2018	7	68276		101	1	3	19	0,696743929	N
2018	7	68276		101	1	4	19	0,871402165	N
2018	7	68276		101	1	5	19	1,208603619	N
2018	7	68276		101	1	6	19	0,630957175	N
2018	7	68276		101	1	7	9	0,619743249	N
2018	7	68276		101	1	8	19	0,711037619	N
2018	7	68276		101	1	9	19	0,939277682	N
2018	7	68276		101	1	10	19	0,866661931	N
2018	7	68276		101	1	11	19	0,703642384	N
2018	7	68276		101	1	12	19	0,855467403	N
2018	7	68276		101	1	13	19	0,878688525	N
2018	7	68276		101	1	14	9	0,67114094	N
2018	7	68276		101	1	15	19	0,791778976	N
2018	7	68276		101	1	16	19	0,777047221	N
2018	7	68276		101	1	17	19	0,781749698	N
2018	7	68276		101	1	18	19	0,946137731	N
2018	7	68276		101	1	19	19	0,803019904	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	68276		101	1	20	19	0,732663145	N
2018	7	68276		101	1	21	9	0,571153317	N
2018	7	68276		101	1	22	19	0,797266515	N
2018	7	68276		101	1	23	19	0,782211921	N
2018	7	68276		101	1	24	19	0,897959184	N
2018	7	68276		101	1	25	19	0,909897914	N
2018	7	68276		101	1	26	19	0,895084373	N
2018	7	68276		101	1	27	19	0,939066582	N
2018	7	68276		101	1	28	19	0,751173709	N
2018	7	68276		101	1	29	19	0,791484716	N
2018	7	68276		101	1	30	9	0,866712066	N
2018	7	68276		101	1	31	19	0,863486842	N
2018	7	68276		101	2	1	10	0,299056821	N
2018	7	68276		101	2	2	19	0,511666419	N
2018	7	68276		101	2	3	10	0,305431494	N
2018	7	68276		101	2	4	10	0,302748676	N
2018	7	68276		101	2	5	10	0,272319129	N
2018	7	68276		101	2	6	10	0,279154061	N
2018	7	68276		101	2	7	10	0,266489007	N
2018	7	68276		101	2	8	19	0,356641089	N
2018	7	68276		101	2	9	10	0,279913042	N
2018	7	68276		101	2	10	10	0,23352794	N
2018	7	68276		101	2	11	10	0,233447497	N
2018	7	68276		101	2	12	9	0,290107776	N
2018	7	68276		101	2	13	10	0,284313136	N
2018	7	68276		101	2	14	10	0,275973782	N
2018	7	68276		101	2	15	19	0,321590411	N
2018	7	68276		101	2	16	10	0,268982253	N
2018	7	68276		101	2	17	9	0,254478976	N
2018	7	68276		101	2	18	9	0,293148781	N
2018	7	68276		101	2	19	9	0,288600289	N
2018	7	68276		101	2	20	10	0,289005659	N
2018	7	68276		101	2	21	10	0,293293359	N
2018	7	68276		101	2	22	19	0,389255634	N
2018	7	68276		101	2	23	10	0,264724358	N
2018	7	68276		101	2	24	9	0,289354415	N
2018	7	68276		101	2	25	9	0,310809781	N
2018	7	68276		101	2	26	10	0,266699365	N
2018	7	68276		101	2	27	9	0,307821674	N
2018	7	68276		101	2	28	10	0,301371459	N
2018	7	68276		101	2	29	19	0,374688632	N
2018	7	68276		101	2	30	10	0,291154384	N
2018	7	68276		101	2	31	10	0,261646266	N
2018	7	68307		101	1	1	19	0,713538198	N
2018	7	68307		101	1	2	19	0,75862707	N
2018	7	68307		101	1	3	19	0,694551628	N
2018	7	68307		101	1	4	19	0,809923386	N
2018	7	68307		101	1	5	19	0,841449162	N
2018	7	68307		101	1	6	19	0,640925434	N
2018	7	68307		101	1	7	9	0,750405625	N
2018	7	68307		101	1	8	19	0,721305563	N
2018	7	68307		101	1	9	19	0,975204112	N
2018	7	68307		101	1	10	19	0,812490043	N
2018	7	68307		101	1	11	19	0,86898888	N
2018	7	68307		101	1	12	19	0,894345915	N
2018	7	68307		101	1	13	19	0,795975069	N
2018	7	68307		101	1	14	9	0,571165966	N
2018	7	68307		101	1	15	19	0,582124306	N
2018	7	68307		101	1	16	19	1,035394331	N
2018	7	68307		101	1	17	19	0,82833042	N
2018	7	68307		101	1	18	19	1,173450678	N
2018	7	68307		101	1	19	19	0,729492333	N
2018	7	68307		101	1	20	19	0,872851615	N
2018	7	68307		101	1	21	9	0,735706278	N
2018	7	68307		101	1	22	19	0,771233974	N
2018	7	68307		101	1	23	19	0,902827275	N
2018	7	68307		101	1	24	19	0,914491168	N
2018	7	68307		101	1	25	19	0,722728299	N
2018	7	68307		101	1	26	19	0,895426927	N
2018	7	68307		101	1	27	19	1,082285532	N
2018	7	68307		101	1	28	19	0,822898032	N
2018	7	68307		101	1	29	19	0,770802377	N
2018	7	68307		101	1	30	9	0,771208226	N
2018	7	68307		101	1	31	19	0,841149323	N
2018	7	68307		101	2	1	10	0,484915659	N
2018	7	68307		101	2	2	19	0,737155622	N
2018	7	68307		101	2	3	10	0,406003376	N
2018	7	68307		101	2	4	10	0,370648293	N
2018	7	68307		101	2	5	10	0,433222771	N
2018	7	68307		101	2	6	10	0,384831988	N
2018	7	68307		101	2	7	10	0,433601635	N
2018	7	68307		101	2	8	19	0,570921575	N
2018	7	68307		101	2	9	10	0,468930414	N
2018	7	68307		101	2	10	10	0,374641172	N
2018	7	68307		101	2	11	10	0,39556962	N
2018	7	68307		101	2	12	9	0,413839565	N
2018	7	68307		101	2	13	10	0,434836936	N
2018	7	68307		101	2	14	10	0,455403195	N
2018	7	68307		101	2	15	19	0,536508286	N
2018	7	68307		101	2	16	10	0,450665268	N
2018	7	68307		101	2	17	9	0,322565455	N
2018	7	68307		101	2	18	9	0,442909691	N
2018	7	68307		101	2	19	9	0,378832168	N
2018	7	68307		101	2	20	10	0,622738659	N
2018	7	68307		101	2	21	10	0,429525931	N
2018	7	68307		101	2	22	19	0,588039036	N
2018	7	68307		101	2	23	10	0,376611463	N
2018	7	68307		101	2	24	9	0,334007621	N
2018	7	68307		101	2	25	9	0,383660573	N
2018	7	68307		101	2	26	10	0,41234598	N
2018	7	68307		101	2	27	9	0,350807355	N
2018	7	68307		101	2	28	10	0,34057851	N
2018	7	68307		101	2	29	19	0,554154246	N
2018	7	68307		101	2	30	10	0,327256804	N
2018	7	68307		101	2	31	10	0,387090646	N
2018	7	68547		101	1	1	19	0,842105263	N
2018	7	68547		101	1	2	19	1,030141167	N
2018	7	68547		101	1	3	19	0,770984906	N
2018	7	68547		101	1	4	19	0,847457627	N
2018	7	68547		101	1	5	19	0,892151327	N
2018	7	68547		101	1	6	19	0,889339187	N
2018	7	68547		101	1	7	9	0,671544552	N
2018	7	68547		101	1	8	19	0,763266295	N
2018	7	68547		101	1	9	19	0,989198408	N
2018	7	68547		101	1	10	19	0,859500344	N
2018	7	68547		101	1	11	19	1,018258427	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	68547		101	1	12	19	0,675057208	N
2018	7	68547		101	1	13	19	0,901306895	N
2018	7	68547		101	1	14	9	0,617658971	N
2018	7	68547		101	1	15	19	0,787207872	N
2018	7	68547		101	1	16	19	0,964912281	N
2018	7	68547		101	1	17	19	0,75333866	N
2018	7	68547		101	1	18	19	0,771898423	N
2018	7	68547		101	1	19	19	1,064735945	N
2018	7	68547		101	1	20	19	0,869790991	N
2018	7	68547		101	1	21	9	0,783077392	N
2018	7	68547		101	1	22	19	0,862186944	N
2018	7	68547		101	1	23	19	0,960299801	N
2018	7	68547		101	1	24	19	0,906074528	N
2018	7	68547		101	1	25	19	0,991092711	N
2018	7	68547		101	1	26	19	0,918798113	N
2018	7	68547		101	1	27	19	1,290625367	N
2018	7	68547		101	1	28	19	0,832612457	N
2018	7	68547		101	1	29	19	1,180942039	N
2018	7	68547		101	1	30	9	0,698442662	N
2018	7	68547		101	1	31	19	1,12247166	N
2018	7	68547		101	2	1	10	0,616905249	N
2018	7	68547		101	2	2	19	0,851576778	N
2018	7	68547		101	2	3	10	0,446772454	N
2018	7	68547		101	2	4	10	0,413754192	N
2018	7	68547		101	2	5	10	0,446385869	N
2018	7	68547		101	2	6	10	0,424567452	N
2018	7	68547		101	2	7	10	0,491813294	N
2018	7	68547		101	2	8	19	0,59983948	N
2018	7	68547		101	2	9	10	0,464153547	N
2018	7	68547		101	2	10	10	0,419723709	N
2018	7	68547		101	2	11	10	0,500681199	N
2018	7	68547		101	2	12	9	0,516212292	N
2018	7	68547		101	2	13	10	0,487644152	N
2018	7	68547		101	2	14	10	0,512272542	N
2018	7	68547		101	2	15	19	0,605582977	N
2018	7	68547		101	2	16	10	0,376082422	N
2018	7	68547		101	2	17	9	0,430313912	N
2018	7	68547		101	2	18	9	0,450929236	N
2018	7	68547		101	2	19	9	0,464550027	N
2018	7	68547		101	2	20	10	0,495717273	N
2018	7	68547		101	2	21	10	0,458121386	N
2018	7	68547		101	2	22	19	0,677891975	N
2018	7	68547		101	2	23	10	0,42490243	N
2018	7	68547		101	2	24	9	0,415705888	N
2018	7	68547		101	2	25	9	0,495466649	N
2018	7	68547		101	2	26	10	0,451284815	N
2018	7	68547		101	2	27	9	0,372475985	N
2018	7	68547		101	2	28	10	0,492433341	N
2018	7	68547		101	2	29	19	0,576269729	N
2018	7	68547		101	2	30	10	0,439146801	N
2018	7	68547		101	2	31	10	0,367423879	N
2018	7	68679		101	1	1	19	0,641993958	N
2018	7	68679		101	1	2	19	1,390413465	N
2018	7	68679		101	1	3	19	0,821355236	N
2018	7	68679		101	1	4	19	1,155806009	N
2018	7	68679		101	1	5	19	0,465260546	N
2018	7	68679		101	1	6	19	0,685322673	N
2018	7	68679		101	1	7	9	0,600214362	N
2018	7	68679		101	1	8	19	0,971547536	N
2018	7	68679		101	1	9	19	1,335656214	N
2018	7	68679		101	1	10	19	0,629326621	N
2018	7	68679		101	1	11	19	0,604517976	N
2018	7	68679		101	1	12	19	0,962732919	N
2018	7	68679		101	1	13	19	1,168224299	N
2018	7	68679		101	1	14	9	0,50998725	N
2018	7	68679		101	1	15	19	0,966850829	N
2018	7	68679		101	1	16	19	1,139513397	N
2018	7	68679		101	1	17	19	0,422195416	N
2018	7	68679		101	1	18	19	0,646678424	N
2018	7	68679		101	1	19	19	0,731310943	N
2018	7	68679		101	1	20	19	0,45045045	N
2018	7	68679		101	1	21	9	0,57745918	N
2018	7	68679		101	1	22	19	0,594766059	N
2018	7	68679		101	1	23	19	1,090289608	N
2018	7	68679		101	1	24	19	0,741218176	N
2018	7	68679		101	1	25	19	0,805910007	N
2018	7	68679		101	1	26	19	0,71347032	N
2018	7	68679		101	1	27	19	0,990643919	N
2018	7	68679		101	1	28	19	0,663507109	N
2018	7	68679		101	1	29	19	0,944138474	N
2018	7	68679		101	1	30	9	0,470332851	N
2018	7	68679		101	1	31	19	1,037763044	N
2018	7	68679		101	2	1	10	0,611769276	N
2018	7	68679		101	2	2	19	0,66942031	N
2018	7	68679		101	2	3	10	0,382884396	N
2018	7	68679		101	2	4	10	0,502232143	N
2018	7	68679		101	2	5	10	0,280649926	N
2018	7	68679		101	2	6	10	0,751986379	N
2018	7	68679		101	2	7	10	0,403901844	N
2018	7	68679		101	2	8	19	0,629993854	N
2018	7	68679		101	2	9	10	0,228115198	N
2018	7	68679		101	2	10	10	0,259918966	N
2018	7	68679		101	2	11	10	0,2930064	N
2018	7	68679		101	2	12	9	0,310294004	N
2018	7	68679		101	2	13	10	0,291724244	N
2018	7	68679		101	2	14	10	0,41987938	N
2018	7	68679		101	2	15	19	0,386930353	N
2018	7	68679		101	2	16	10	0,300386211	N
2018	7	68679		101	2	17	9	0,379085902	N
2018	7	68679		101	2	18	9	0,314833797	N
2018	7	68679		101	2	19	9	0,343316289	N
2018	7	68679		101	2	20	10	0,464425042	N
2018	7	68679		101	2	21	10	0,505531541	N
2018	7	68679		101	2	22	19	0,595151691	N
2018	7	68679		101	2	23	10	0,379302941	N
2018	7	68679		101	2	24	9	0,338783326	N
2018	7	68679		101	2	25	9	0,383113534	N
2018	7	68679		101	2	26	10	0,388426476	N
2018	7	68679		101	2	27	9	0,722976547	N
2018	7	68679		101	2	28	10	0,265125765	N
2018	7	68679		101	2	29	19	0,717666819	N
2018	7	68679		101	2	30	10	0,281284303	N
2018	7	68679		101	2	31	10	0,430755977	N
2018	7	70001		101	1	1	19	0,536097212	N
2018	7	70001		101	1	2	19	0,520652551	N
2018	7	70001		101	1	3	9	0,529300567	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	70001		101	1	4	10	0,636492221	N
2018	7	70001		101	1	5	10	0,403151915	N
2018	7	70001		101	1	6	10	0,490552326	N
2018	7	70001		101	1	7	10	0,646691097	N
2018	7	70001		101	1	8	19	0,596546311	N
2018	7	70001		101	1	9	10	0,60952381	N
2018	7	70001		101	1	10	10	0,404390526	N
2018	7	70001		101	1	11	10	0,523276795	N
2018	7	70001		101	1	12	10	0,559953659	N
2018	7	70001		101	1	13	9	0,333791478	N
2018	7	70001		101	1	14	11	0,51871899	N
2018	7	70001		101	1	15	19	0,707168113	N
2018	7	70001		101	1	16	10	0,445269017	N
2018	7	70001		101	1	17	9	0,532420612	N
2018	7	70001		101	1	18	9	0,54696341	N
2018	7	70001		101	1	19	9	0,532218209	N
2018	7	70001		101	1	20	10	0,784214521	N
2018	7	70001		101	1	21	10	0,478697942	N
2018	7	70001		101	1	22	19	0,594795539	N
2018	7	70001		101	1	23	10	0,392964072	N
2018	7	70001		101	1	24	10	0,367433765	N
2018	7	70001		101	1	25	10	0,503778338	N
2018	7	70001		101	1	26	10	0,339831873	N
2018	7	70001		101	1	27	11	0,914512922	N
2018	7	70001		101	1	28	10	0,583333333	N
2018	7	70001		101	1	29	19	0,435729847	N
2018	7	70001		101	1	30	10	0,589970501	N
2018	7	70001		101	1	31	10	0,560119492	N
2018	7	70001		101	2	1	11	0,501002004	N
2018	7	70001		101	2	2	19	0,219635405	N
2018	7	70001		101	2	3	17	0,157232704	N
2018	7	70001		101	2	4	10	0,518772531	N
2018	7	70001		101	2	5	10	0,170955552	N
2018	7	70001		101	2	6	11	0,083426029	N
2018	7	70001		101	2	7	10	0,143219125	N
2018	7	70001		101	2	8	20	0,143678161	N
2018	7	70001		101	2	9	10	0,147411093	N
2018	7	70001		101	2	10	10	0,23197371	N
2018	7	70001		101	2	11	10	0,127539401	N
2018	7	70001		101	2	12	9	0,220032527	N
2018	7	70001		101	2	13	10	0,204100566	N
2018	7	70001		101	2	14	10	0,233100233	N
2018	7	70001		101	2	15	19	0,372235603	N
2018	7	70001		101	2	16	10	0,198995546	N
2018	7	70001		101	2	17	17	0,231660232	N
2018	7	70001		101	2	18	9	0,145348837	N
2018	7	70001		101	2	19	11	0,135583007	N
2018	7	70001		101	2	20	10	0,173272688	N
2018	7	70001		101	2	21	10	0,189240335	N
2018	7	70001		101	2	22	19	0,169147497	N
2018	7	70001		101	2	23	10	0,209492162	N
2018	7	70001		101	2	24	10	0,118072467	N
2018	7	70001		101	2	25	9	0,111160516	N
2018	7	70001		101	2	26	10	0,22029376	N
2018	7	70001		101	2	27	11	0,147416525	N
2018	7	70001		101	2	28	10	0,149489245	N
2018	7	70001		101	2	29	20	0,128346168	N
2018	7	70001		101	2	30	11	0,123523508	N
2018	7	70001		101	2	31	9	0,122727621	N
2018	7	73001	7300101	101	1	1	10	0,569568755	N
2018	7	73001	7300101	101	1	2	11	0,519480519	N
2018	7	73001	7300101	101	1	3	10	0,284311192	N
2018	7	73001	7300101	101	1	4	10	0,292255236	N
2018	7	73001	7300101	101	1	5	10	0,367225155	N
2018	7	73001	7300101	101	1	6	10	0,269179004	N
2018	7	73001	7300101	101	1	7	10	0,539853922	N
2018	7	73001	7300101	101	1	8	19	0,684931507	N
2018	7	73001	7300101	101	1	9	10	0,452034154	N
2018	7	73001	7300101	101	1	10	10	0,340384148	N
2018	7	73001	7300101	101	1	11	10	0,253742705	N
2018	7	73001	7300101	101	1	12	9	0,22142264	N
2018	7	73001	7300101	101	1	13	10	0,293803419	N
2018	7	73001	7300101	101	1	14	10	0,459277404	N
2018	7	73001	7300101	101	1	15	19	0,25	N
2018	7	73001	7300101	101	1	16	10	0,485790624	N
2018	7	73001	7300101	101	1	17	9	0,310077519	N
2018	7	73001	7300101	101	1	18	10	0,135208221	N
2018	7	73001	7300101	101	1	19	9	0,24576734	N
2018	7	73001	7300101	101	1	20	10	0,382490438	N
2018	7	73001	7300101	101	1	21	10	0,328947368	N
2018	7	73001	7300101	101	1	22	19	0,942507069	N
2018	7	73001	7300101	101	1	23	10	0,430488731	N
2018	7	73001	7300101	101	1	24	11	0,38197097	N
2018	7	73001	7300101	101	1	25	9	0,408163265	N
2018	7	73001	7300101	101	1	26	10	0,488306348	N
2018	7	73001	7300101	101	1	27	10	0,284679089	N
2018	7	73001	7300101	101	1	28	10	0,264970853	N
2018	7	73001	7300101	101	1	29	19	0,534759358	N
2018	7	73001	7300101	101	1	30	10	0,474342389	N
2018	7	73001	7300101	101	1	31	10	0,446848542	N
2018	7	73001	7300101	101	2	1	10	0,382336073	N
2018	7	73001	7300101	101	2	2	11	0,478194338	N
2018	7	73001	7300101	101	2	3	11	0,227775608	N
2018	7	73001	7300101	101	2	4	10	0,179186768	N
2018	7	73001	7300101	101	2	5	10	0,208918666	N
2018	7	73001	7300101	101	2	6	11	0,23463851	N
2018	7	73001	7300101	101	2	7	11	0,184162063	N
2018	7	73001	7300101	101	2	8	20	0,387460373	N
2018	7	73001	7300101	101	2	9	10	0,124359912	N
2018	7	73001	7300101	101	2	10	10	0,173362478	N
2018	7	73001	7300101	101	2	11	10	0,236028628	N
2018	7	73001	7300101	101	2	12	10	0,22071575	N
2018	7	73001	7300101	101	2	13	10	0,165732776	N
2018	7	73001	7300101	101	2	14	10	0,126643936	N
2018	7	73001	7300101	101	2	15	20	0,634178905	N
2018	7	73001	7300101	101	2	16	10	0,135976526	N
2018	7	73001	7300101	101	2	17	10	0,146563095	N
2018	7	73001	7300101	101	2	18	10	0,180792595	N
2018	7	73001	7300101	101	2	19	11	0,237000862	N
2018	7	73001	7300101	101	2	20	10	0,360758757	N
2018	7	73001	7300101	101	2	21	10	0,307692308	N
2018	7	73001	7300101	101	2	22	20	0,303490137	N
2018	7	73001	7300101	101	2	23	10	0,177973945	N
2018	7	73001	7300101	101	2	24	11	0,069097889	N
2018	7	73001	7300101	101	2	25	11	0,133849947	N
2018	7	73001	7300101	101	2	26	10	0,245755139	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	73001	7300101	101	2	27	11	0,148478099	N
2018	7	73001	7300101	101	2	28	11	0,334366335	N
2018	7	73001	7300101	101	2	29	20	0,379048932	N
2018	7	73001	7300101	101	2	30	10	0,134039274	N
2018	7	73001	7300101	101	2	31	10	0,092250923	N
2018	7	73001	7300102	101	1	1	10	0,09354537	S
2018	7	73001	7300102	101	1	2	11	0,58910162	S
2018	7	73001	7300102	101	1	3	10	0,343980344	S
2018	7	73001	7300102	101	1	4	10	0,208333333	S
2018	7	73001	7300102	101	1	5	10	0,212201592	S
2018	7	73001	7300102	101	1	6	10	0,477453581	S
2018	7	73001	7300102	101	1	7	10	0,143575018	S
2018	7	73001	7300102	101	1	8	19	0,453172205	S
2018	7	73001	7300102	101	1	9	10	0,210637177	S
2018	7	73001	7300102	101	1	10	10	0,474433316	S
2018	7	73001	7300102	101	1	11	10	0,223214286	S
2018	7	73001	7300102	101	1	12	9	0,176470588	S
2018	7	73001	7300102	101	1	13	10	0,495049505	S
2018	7	73001	7300102	101	1	14	10	0,378214826	S
2018	7	73001	7300102	101	1	15	19	0,33557047	S
2018	7	73001	7300102	101	1	16	10	0,508646999	S
2018	7	73001	7300102	101	1	17	9	0,555212832	S
2018	7	73001	7300102	101	1	18	10	0,36119711	S
2018	7	73001	7300102	101	1	19	9	0,344629523	S
2018	7	73001	7300102	101	1	20	10	0,334075724	S
2018	7	73001	7300102	101	1	21	10	0,659195781	S
2018	7	73001	7300102	101	1	22	19	0,472440945	S
2018	7	73001	7300102	101	1	23	10	0,422535211	S
2018	7	73001	7300102	101	1	24	11	0,660264106	S
2018	7	73001	7300102	101	1	25	9	0,338000966	S
2018	7	73001	7300102	101	1	26	10	0,414937759	S
2018	7	73001	7300102	101	1	27	10	0,291375291	S
2018	7	73001	7300102	101	1	28	10	0,623441397	S
2018	7	73001	7300102	101	1	29	19	0,919117647	S
2018	7	73001	7300102	101	1	30	10	0,34808553	S
2018	7	73001	7300102	101	1	31	10	0,27027027	S
2018	7	73001	7300102	101	2	1	10	0,257487464	N
2018	7	73001	7300102	101	2	2	11	0,181214135	N
2018	7	73001	7300102	101	2	3	11	0,115038695	N
2018	7	73001	7300102	101	2	4	10	0,06863418	N
2018	7	73001	7300102	101	2	5	10	0,153229609	N
2018	7	73001	7300102	101	2	6	11	0,119132714	N
2018	7	73001	7300102	101	2	7	11	0,197044335	N
2018	7	73001	7300102	101	2	8	20	0,255427842	N
2018	7	73001	7300102	101	2	9	10	0,18957346	N
2018	7	73001	7300102	101	2	10	10	0,078349438	N
2018	7	73001	7300102	101	2	11	10	0,112669004	N
2018	7	73001	7300102	101	2	12	10	0,16854661	N
2018	7	73001	7300102	101	2	13	10	0,116655865	N
2018	7	73001	7300102	101	2	14	10	0,035304501	N
2018	7	73001	7300102	101	2	15	20	0,276352152	N
2018	7	73001	7300102	101	2	16	10	0,035752592	N
2018	7	73001	7300102	101	2	17	10	0,275284261	N
2018	7	73001	7300102	101	2	18	10	0,15497869	N
2018	7	73001	7300102	101	2	19	11	0,059143601	N
2018	7	73001	7300102	101	2	20	10	0,194931774	N
2018	7	73001	7300102	101	2	21	10	0,109210047	N
2018	7	73001	7300102	101	2	22	20	0,174140183	N
2018	7	73001	7300102	101	2	23	10	0,092915215	N
2018	7	73001	7300102	101	2	24	11	0,138295197	N
2018	7	73001	7300102	101	2	25	11	0,082576383	N
2018	7	73001	7300102	101	2	26	10	0,195720251	N
2018	7	73001	7300102	101	2	27	11	0,121388687	N
2018	7	73001	7300102	101	2	28	11	0,059084195	N
2018	7	73001	7300102	101	2	29	20	0,28548124	N
2018	7	73001	7300102	101	2	30	10	0,121012101	N
2018	7	73001	7300102	101	2	31	10	0,125413294	N
2018	7	73001	7300103	101	1	1	10	0,628930818	S
2018	7	73001	7300103	101	1	2	11	0	S
2018	7	73001	7300103	101	1	3	10	2,643171806	S
2018	7	73001	7300103	101	1	4	10	0	S
2018	7	73001	7300103	101	1	5	10	0,677966102	S
2018	7	73001	7300103	101	1	6	10	1,538461538	S
2018	7	73001	7300103	101	1	7	10	1,015228426	S
2018	7	73001	7300103	101	1	8	19	0	S
2018	7	73001	7300103	101	1	9	10	1,01010101	S
2018	7	73001	7300103	101	1	10	10	0	S
2018	7	73001	7300103	101	1	11	10	0,448430493	S
2018	7	73001	7300103	101	1	12	9	0,537634409	S
2018	7	73001	7300103	101	1	13	10	2,118644068	S
2018	7	73001	7300103	101	1	14	10	0,956937799	S
2018	7	73001	7300103	101	1	15	19	2,142857143	S
2018	7	73001	7300103	101	1	16	10	1,333333333	S
2018	7	73001	7300103	101	1	17	9	0,896860987	S
2018	7	73001	7300103	101	1	18	10	1,796407186	S
2018	7	73001	7300103	101	1	19	9	0,523560209	S
2018	7	73001	7300103	101	1	20	10	1,290322581	S
2018	7	73001	7300103	101	1	21	10	0,769230769	S
2018	7	73001	7300103	101	1	22	19	0,653594771	S
2018	7	73001	7300103	101	1	23	10	1,744186047	S
2018	7	73001	7300103	101	1	24	11	2,475247525	S
2018	7	73001	7300103	101	1	25	9	0	S
2018	7	73001	7300103	101	1	26	10	0,483091787	S
2018	7	73001	7300103	101	1	27	10	1,030927835	S
2018	7	73001	7300103	101	1	28	10	0,843881857	S
2018	7	73001	7300103	101	1	29	19	0	S
2018	7	73001	7300103	101	1	30	10	0,796812749	S
2018	7	73001	7300103	101	1	31	10	0,420168067	S
2018	7	73001	7300103	101	2	1	10	0,125182558	N
2018	7	73001	7300103	101	2	2	11	0,171484566	N
2018	7	73001	7300103	101	2	3	11	0,202861414	N
2018	7	73001	7300103	101	2	4	10	0,180342651	N
2018	7	73001	7300103	101	2	5	10	0,309562027	N
2018	7	73001	7300103	101	2	6	11	0,168236878	N
2018	7	73001	7300103	101	2	7	11	0,155520995	N
2018	7	73001	7300103	101	2	8	20	0,274160384	N
2018	7	73001	7300103	101	2	9	10	0,168766877	N
2018	7	73001	7300103	101	2	10	10	0,305324866	N
2018	7	73001	7300103	101	2	11	10	0,216450216	N
2018	7	73001	7300103	101	2	12	10	0,254688585	N
2018	7	73001	7300103	101	2	13	10	0,083046625	N
2018	7	73001	7300103	101	2	14	10	0,091098386	N
2018	7	73001	7300103	101	2	15	20	0,16655563	N
2018	7	73001	7300103	101	2	16	10	0,313516024	N
2018	7	73001	7300103	101	2	17	10	0,228780599	N
2018	7	73001	7300103	101	2	18	10	0,179705283	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	73001	7300103	101	2	19	11	0,178372352	N
2018	7	73001	7300103	101	2	20	10	0,102103329	N
2018	7	73001	7300103	101	2	21	10	0,14676451	N
2018	7	73001	7300103	101	2	22	20	0,167448091	N
2018	7	73001	7300103	101	2	23	10	0,266410912	N
2018	7	73001	7300103	101	2	24	11	0,316715543	N
2018	7	73001	7300103	101	2	25	11	0,315089275	N
2018	7	73001	7300103	101	2	26	10	0,220622387	N
2018	7	73001	7300103	101	2	27	11	0,173010381	N
2018	7	73001	7300103	101	2	28	11	0,282118056	N
2018	7	73001	7300103	101	2	29	20	0,163612565	N
2018	7	73001	7300103	101	2	30	10	0,219160927	N
2018	7	73001	7300103	101	2	31	10	0,184201972	N
2018	7	73001	7300104	101	1	1	10	0,449690838	S
2018	7	73001	7300104	101	1	2	11	0,795906765	S
2018	7	73001	7300104	101	1	3	10	0,463269358	S
2018	7	73001	7300104	101	1	4	10	0,741457124	S
2018	7	73001	7300104	101	1	5	10	0,819672131	S
2018	7	73001	7300104	101	1	6	10	0,34270048	S
2018	7	73001	7300104	101	1	7	10	0,620860927	S
2018	7	73001	7300104	101	1	8	19	0,51457976	S
2018	7	73001	7300104	101	1	9	10	0,740740741	S
2018	7	73001	7300104	101	1	10	10	1,087744743	S
2018	7	73001	7300104	101	1	11	10	0,814736096	S
2018	7	73001	7300104	101	1	12	9	0,925925926	S
2018	7	73001	7300104	101	1	13	10	0,530410184	S
2018	7	73001	7300104	101	1	14	10	0,978856695	S
2018	7	73001	7300104	101	1	15	19	0,52173913	S
2018	7	73001	7300104	101	1	16	10	0,408024481	S
2018	7	73001	7300104	101	1	17	9	0,561612157	S
2018	7	73001	7300104	101	1	18	10	0,290065265	S
2018	7	73001	7300104	101	1	19	9	0,389242746	S
2018	7	73001	7300104	101	1	20	10	0,2034588	S
2018	7	73001	7300104	101	1	21	10	0,619578686	S
2018	7	73001	7300104	101	1	22	19	0,379027164	S
2018	7	73001	7300104	101	1	23	10	0,5174198	S
2018	7	73001	7300104	101	1	24	11	0,548589342	S
2018	7	73001	7300104	101	1	25	9	0,308522946	S
2018	7	73001	7300104	101	1	26	10	0,356760614	S
2018	7	73001	7300104	101	1	27	10	0,363768643	S
2018	7	73001	7300104	101	1	28	10	0,816485226	S
2018	7	73001	7300104	101	1	29	19	0,471380471	S
2018	7	73001	7300104	101	1	30	10	0,554287577	S
2018	7	73001	7300104	101	1	31	10	0,79025354	S
2018	7	73001	7300104	101	2	1	10	0,19811788	N
2018	7	73001	7300104	101	2	2	11	0,106609808	N
2018	7	73001	7300104	101	2	3	11	0,144242327	N
2018	7	73001	7300104	101	2	4	10	0,112378976	N
2018	7	73001	7300104	101	2	5	10	0,144678542	N
2018	7	73001	7300104	101	2	6	11	0,212211826	N
2018	7	73001	7300104	101	2	7	11	0,225479143	N
2018	7	73001	7300104	101	2	8	20	0,17683466	N
2018	7	73001	7300104	101	2	9	10	0,115141048	N
2018	7	73001	7300104	101	2	10	10	0,107222926	N
2018	7	73001	7300104	101	2	11	10	0,133019544	N
2018	7	73001	7300104	101	2	12	10	0,19583591	N
2018	7	73001	7300104	101	2	13	10	0,15270284	N
2018	7	73001	7300104	101	2	14	10	0,099075297	N
2018	7	73001	7300104	101	2	15	20	0,164783427	N
2018	7	73001	7300104	101	2	16	10	0,106485963	N
2018	7	73001	7300104	101	2	17	10	0,102976007	N
2018	7	73001	7300104	101	2	18	10	0,159455724	N
2018	7	73001	7300104	101	2	19	11	0,119308014	N
2018	7	73001	7300104	101	2	20	10	0,106590869	N
2018	7	73001	7300104	101	2	21	10	0,200828417	N
2018	7	73001	7300104	101	2	22	20	0,177574835	N
2018	7	73001	7300104	101	2	23	10	0,130329548	N
2018	7	73001	7300104	101	2	24	11	0,194911777	N
2018	7	73001	7300104	101	2	25	11	0,115062762	N
2018	7	73001	7300104	101	2	26	10	0,087404098	N
2018	7	73001	7300104	101	2	27	11	0,079239303	N
2018	7	73001	7300104	101	2	28	11	0,122352941	N
2018	7	73001	7300104	101	2	29	20	0,241069472	N
2018	7	73001	7300104	101	2	30	10	0,158730159	N
2018	7	73001	7300104	101	2	31	10	0,116595414	N
2018	7	73001	7300105	101	1	1	10	0,626566416	S
2018	7	73001	7300105	101	1	2	11	0,845410628	S
2018	7	73001	7300105	101	1	3	10	0,146842878	S
2018	7	73001	7300105	101	1	4	10	1,104972376	S
2018	7	73001	7300105	101	1	5	10	0,469168901	S
2018	7	73001	7300105	101	1	6	10	1,0286554	S
2018	7	73001	7300105	101	1	7	10	0,75	S
2018	7	73001	7300105	101	1	8	19	0,816326531	S
2018	7	73001	7300105	101	1	9	10	0,365764448	S
2018	7	73001	7300105	101	1	10	10	0,71942446	S
2018	7	73001	7300105	101	1	11	10	0,568990043	S
2018	7	73001	7300105	101	1	12	9	1,030927835	S
2018	7	73001	7300105	101	1	13	10	0,434027778	S
2018	7	73001	7300105	101	1	14	10	0,655200655	S
2018	7	73001	7300105	101	1	15	19	0,422535211	S
2018	7	73001	7300105	101	1	16	10	0,79491256	S
2018	7	73001	7300105	101	1	17	9	0,262008734	S
2018	7	73001	7300105	101	1	18	10	0,422654269	S
2018	7	73001	7300105	101	1	19	9	0,594059406	S
2018	7	73001	7300105	101	1	20	10	0,613496933	S
2018	7	73001	7300105	101	1	21	10	0,600600601	S
2018	7	73001	7300105	101	1	22	19	0,718132855	S
2018	7	73001	7300105	101	1	23	10	0,797165633	S
2018	7	73001	7300105	101	1	24	11	0,429184549	S
2018	7	73001	7300105	101	1	25	9	0,888450148	S
2018	7	73001	7300105	101	1	26	10	0,245499182	S
2018	7	73001	7300105	101	1	27	10	0,58097313	S
2018	7	73001	7300105	101	1	28	10	0,391542678	S
2018	7	73001	7300105	101	1	29	19	0,504201681	S
2018	7	73001	7300105	101	1	30	10	0,460829493	S
2018	7	73001	7300105	101	1	31	10	0,729394602	S
2018	7	73001	7300105	101	2	1	10	0,206327373	N
2018	7	73001	7300105	101	2	2	11	0,197770586	N
2018	7	73001	7300105	101	2	3	11	0,186402433	N
2018	7	73001	7300105	101	2	4	10	0,10882577	N
2018	7	73001	7300105	101	2	5	10	0,186546692	N
2018	7	73001	7300105	101	2	6	11	0,25527192	N
2018	7	73001	7300105	101	2	7	11	0,214737794	N
2018	7	73001	7300105	101	2	8	20	0,191314329	N
2018	7	73001	7300105	101	2	9	10	0,156607638	N
2018	7	73001	7300105	101	2	10	10	0,163275559	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	73001	7300105	101	2	11	10	0,147365836	N
2018	7	73001	7300105	101	2	12	10	0,306710833	N
2018	7	73001	7300105	101	2	13	10	0,175570604	N
2018	7	73001	7300105	101	2	14	10	0,186590372	N
2018	7	73001	7300105	101	2	15	20	0,288125129	N
2018	7	73001	7300105	101	2	16	10	0,28300726	N
2018	7	73001	7300105	101	2	17	10	0,271423032	N
2018	7	73001	7300105	101	2	18	10	0,677576068	N
2018	7	73001	7300105	101	2	19	11	0,197555254	N
2018	7	73001	7300105	101	2	20	10	0,225851286	N
2018	7	73001	7300105	101	2	21	10	0,1298027	N
2018	7	73001	7300105	101	2	22	20	0,13559322	N
2018	7	73001	7300105	101	2	23	10	0,219485429	N
2018	7	73001	7300105	101	2	24	11	0,533229289	N
2018	7	73001	7300105	101	2	25	11	0,195527313	N
2018	7	73001	7300105	101	2	26	10	0,284937184	N
2018	7	73001	7300105	101	2	27	11	0,073108322	N
2018	7	73001	7300105	101	2	28	11	0,169559146	N
2018	7	73001	7300105	101	2	29	20	0,212150434	N
2018	7	73001	7300105	101	2	30	10	0,226577546	N
2018	7	73001	7300105	101	2	31	10	0,254730713	N
2018	7	73001	7300106	101	1	1	10	0,756859035	S
2018	7	73001	7300106	101	1	2	11	0,874635569	S
2018	7	73001	7300106	101	1	3	10	1,141552511	S
2018	7	73001	7300106	101	1	4	10	1,207243461	S
2018	7	73001	7300106	101	1	5	10	1,07372942	S
2018	7	73001	7300106	101	1	6	10	0,489168414	S
2018	7	73001	7300106	101	1	7	10	0,840978593	S
2018	7	73001	7300106	101	1	8	19	0,744186047	S
2018	7	73001	7300106	101	1	9	10	0,524934383	S
2018	7	73001	7300106	101	1	10	10	0,433212996	S
2018	7	73001	7300106	101	1	11	10	1,68128655	S
2018	7	73001	7300106	101	1	12	9	1,437371663	S
2018	7	73001	7300106	101	1	13	10	1,339584729	S
2018	7	73001	7300106	101	1	14	10	1,041666667	S
2018	7	73001	7300106	101	1	15	19	0,567721006	S
2018	7	73001	7300106	101	1	16	10	0,775694893	S
2018	7	73001	7300106	101	1	17	9	1,110229976	S
2018	7	73001	7300106	101	1	18	10	1,09375	S
2018	7	73001	7300106	101	1	19	9	0,833333333	S
2018	7	73001	7300106	101	1	20	10	0,841042893	S
2018	7	73001	7300106	101	1	21	10	0,797448166	S
2018	7	73001	7300106	101	1	22	19	0,376293509	S
2018	7	73001	7300106	101	1	23	10	0,786275911	S
2018	7	73001	7300106	101	1	24	11	1,265822785	S
2018	7	73001	7300106	101	1	25	9	1,01744186	S
2018	7	73001	7300106	101	1	26	10	0,791936645	S
2018	7	73001	7300106	101	1	27	10	0,573888092	S
2018	7	73001	7300106	101	1	28	10	1,031592521	S
2018	7	73001	7300106	101	1	29	19	0,595238095	S
2018	7	73001	7300106	101	1	30	10	0,992990654	S
2018	7	73001	7300106	101	1	31	10	1,129518072	S
2018	7	73001	7300106	101	2	1	10	0,198176774	S
2018	7	73001	7300106	101	2	2	11	0,26688565	S
2018	7	73001	7300106	101	2	3	11	0,27769658	S
2018	7	73001	7300106	101	2	4	10	0,184020856	S
2018	7	73001	7300106	101	2	5	10	0,128020483	S
2018	7	73001	7300106	101	2	6	11	0,155092194	S
2018	7	73001	7300106	101	2	7	11	0,27997365	S
2018	7	73001	7300106	101	2	8	20	0,274725275	S
2018	7	73001	7300106	101	2	9	10	0,218613367	S
2018	7	73001	7300106	101	2	10	10	0,205902539	S
2018	7	73001	7300106	101	2	11	10	0,22379067	S
2018	7	73001	7300106	101	2	12	10	0,276673007	S
2018	7	73001	7300106	101	2	13	10	0,208044383	S
2018	7	73001	7300106	101	2	14	10	0,199966672	S
2018	7	73001	7300106	101	2	15	20	0,255167134	S
2018	7	73001	7300106	101	2	16	10	0,237408852	S
2018	7	73001	7300106	101	2	17	10	0,212539851	S
2018	7	73001	7300106	101	2	18	10	0,503559646	S
2018	7	73001	7300106	101	2	19	11	0,208586824	S
2018	7	73001	7300106	101	2	20	10	0,238758456	S
2018	7	73001	7300106	101	2	21	10	0,142729706	S
2018	7	73001	7300106	101	2	22	20	0,283286119	S
2018	7	73001	7300106	101	2	23	10	0,191174128	S
2018	7	73001	7300106	101	2	24	11	0,107123728	S
2018	7	73001	7300106	101	2	25	11	0,227272727	S
2018	7	73001	7300106	101	2	26	10	0,276195408	S
2018	7	73001	7300106	101	2	27	11	0,194759207	S
2018	7	73001	7300106	101	2	28	11	0,153846154	S
2018	7	73001	7300106	101	2	29	20	0,347567031	S
2018	7	73001	7300106	101	2	30	10	0,125117297	S
2018	7	73001	7300106	101	2	31	10	0,262533331	S
2018	7	73001	7300107	101	1	1	10	0,338669951	N
2018	7	73001	7300107	101	1	2	11	0,404624277	N
2018	7	73001	7300107	101	1	3	10	0,4784689	N
2018	7	73001	7300107	101	1	4	10	1,011935651	N
2018	7	73001	7300107	101	1	5	10	0,508776393	N
2018	7	73001	7300107	101	1	6	10	0,729312763	N
2018	7	73001	7300107	101	1	7	10	0,387382402	N
2018	7	73001	7300107	101	1	8	19	0,483675937	N
2018	7	73001	7300107	101	1	9	10	0,526024363	N
2018	7	73001	7300107	101	1	10	10	0,281373101	N
2018	7	73001	7300107	101	1	11	10	0,535077289	N
2018	7	73001	7300107	101	1	12	9	0,485021398	N
2018	7	73001	7300107	101	1	13	10	0,308901994	N
2018	7	73001	7300107	101	1	14	10	0,359413879	N
2018	7	73001	7300107	101	1	15	19	0,669914738	N
2018	7	73001	7300107	101	1	16	10	0,559701493	N
2018	7	73001	7300107	101	1	17	9	0,649717514	N
2018	7	73001	7300107	101	1	18	10	0,466064666	N
2018	7	73001	7300107	101	1	19	9	0,449022715	N
2018	7	73001	7300107	101	1	20	10	0,752785306	N
2018	7	73001	7300107	101	1	21	10	1,048951049	N
2018	7	73001	7300107	101	1	22	19	0,319795331	N
2018	7	73001	7300107	101	1	23	10	0,586197708	N
2018	7	73001	7300107	101	1	24	11	0,706940874	N
2018	7	73001	7300107	101	1	25	9	0,613317757	N
2018	7	73001	7300107	101	1	26	10	0,901949374	N
2018	7	73001	7300107	101	1	27	10	0,526315789	N
2018	7	73001	7300107	101	1	28	10	0,554097404	N
2018	7	73001	7300107	101	1	29	19	0,489895897	N
2018	7	73001	7300107	101	1	30	10	0,609225413	N
2018	7	73001	7300107	101	1	31	10	0,784533483	N
2018	7	73001	7300107	101	2	1	10	0,269892043	N
2018	7	73001	7300107	101	2	2	11	0,231248743	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	73001	7300107	101	2	3	11	0,271028037	N
2018	7	73001	7300107	101	2	4	10	0,268920476	N
2018	7	73001	7300107	101	2	5	10	0,191040214	N
2018	7	73001	7300107	101	2	6	11	0,197195443	N
2018	7	73001	7300107	101	2	7	11	0,188075983	N
2018	7	73001	7300107	101	2	8	20	0,215626585	N
2018	7	73001	7300107	101	2	9	10	0,24990004	N
2018	7	73001	7300107	101	2	10	10	0,379226799	N
2018	7	73001	7300107	101	2	11	10	0,339558574	N
2018	7	73001	7300107	101	2	12	10	0,260064496	N
2018	7	73001	7300107	101	2	13	10	0,23416711	N
2018	7	73001	7300107	101	2	14	10	0,215834396	N
2018	7	73001	7300107	101	2	15	20	0,342105263	N
2018	7	73001	7300107	101	2	16	10	0,177286474	N
2018	7	73001	7300107	101	2	17	10	0,207210941	N
2018	7	73001	7300107	101	2	18	10	0,256547301	N
2018	7	73001	7300107	101	2	19	11	0,122473974	N
2018	7	73001	7300107	101	2	20	10	0,145545275	N
2018	7	73001	7300107	101	2	21	10	0,250487058	N
2018	7	73001	7300107	101	2	22	20	0,135703623	N
2018	7	73001	7300107	101	2	23	10	0,256916996	N
2018	7	73001	7300107	101	2	24	11	0,172618405	N
2018	7	73001	7300107	101	2	25	11	0,289048282	N
2018	7	73001	7300107	101	2	26	10	0,250705108	N
2018	7	73001	7300107	101	2	27	11	0,24483713	N
2018	7	73001	7300107	101	2	28	11	0,131463628	N
2018	7	73001	7300107	101	2	29	20	0,205023065	N
2018	7	73001	7300107	101	2	30	10	0,262442591	N
2018	7	73001	7300107	101	2	31	10	0,268585132	N
2018	7	73001	7300108	101	1	1	10	0,417014178	S
2018	7	73001	7300108	101	1	2	11	0,098328417	S
2018	7	73001	7300108	101	1	3	10	0,644237652	S
2018	7	73001	7300108	101	1	4	10	0,346981263	S
2018	7	73001	7300108	101	1	5	10	0,348918353	S
2018	7	73001	7300108	101	1	6	10	0,484094053	S
2018	7	73001	7300108	101	1	7	10	0,306044376	S
2018	7	73001	7300108	101	1	8	19	0,361663653	S
2018	7	73001	7300108	101	1	9	10	0,578034682	S
2018	7	73001	7300108	101	1	10	10	0,690184049	S
2018	7	73001	7300108	101	1	11	10	0,872323553	S
2018	7	73001	7300108	101	1	12	9	0,628930818	S
2018	7	73001	7300108	101	1	13	10	0,472069237	S
2018	7	73001	7300108	101	1	14	10	0,475812847	S
2018	7	73001	7300108	101	1	15	19	0,171232877	S
2018	7	73001	7300108	101	1	16	10	0,571428571	S
2018	7	73001	7300108	101	1	17	9	0,252312868	S
2018	7	73001	7300108	101	1	18	10	0,776531493	S
2018	7	73001	7300108	101	1	19	9	0,666173205	S
2018	7	73001	7300108	101	1	20	10	0,465983225	S
2018	7	73001	7300108	101	1	21	10	0,308404009	S
2018	7	73001	7300108	101	1	22	19	0,409836066	S
2018	7	73001	7300108	101	1	23	10	0,864361702	S
2018	7	73001	7300108	101	1	24	11	0,3003003	S
2018	7	73001	7300108	101	1	25	9	0,417014178	S
2018	7	73001	7300108	101	1	26	10	0,787401575	S
2018	7	73001	7300108	101	1	27	10	0,386398764	S
2018	7	73001	7300108	101	1	28	10	0,485436893	S
2018	7	73001	7300108	101	1	29	19	0,58381985	S
2018	7	73001	7300108	101	1	30	10	0,470588235	S
2018	7	73001	7300108	101	1	31	10	0,08361204	S
2018	7	73001	7300108	101	2	1	10	0,200573066	S
2018	7	73001	7300108	101	2	2	11	0,224935733	S
2018	7	73001	7300108	101	2	3	11	0,229489386	S
2018	7	73001	7300108	101	2	4	10	0,152905199	S
2018	7	73001	7300108	101	2	5	10	0,355555556	S
2018	7	73001	7300108	101	2	6	11	0,163025758	S
2018	7	73001	7300108	101	2	7	11	0,084865629	S
2018	7	73001	7300108	101	2	8	20	0,245800901	S
2018	7	73001	7300108	101	2	9	10	0,090415913	S
2018	7	73001	7300108	101	2	10	10	0,189334175	S
2018	7	73001	7300108	101	2	11	10	0,218998084	S
2018	7	73001	7300108	101	2	12	10	0,097370983	S
2018	7	73001	7300108	101	2	13	10	0,212765957	S
2018	7	73001	7300108	101	2	14	10	0,225161835	S
2018	7	73001	7300108	101	2	15	20	0,043327556	S
2018	7	73001	7300108	101	2	16	10	0,032414911	S
2018	7	73001	7300108	101	2	17	10	0,12070006	S
2018	7	73001	7300108	101	2	18	10	0,778462536	S
2018	7	73001	7300108	101	2	19	11	0,094339623	S
2018	7	73001	7300108	101	2	20	10	0,385154062	S
2018	7	73001	7300108	101	2	21	10	0,138619351	S
2018	7	73001	7300108	101	2	22	20	0,218245308	S
2018	7	73001	7300108	101	2	23	10	0,237670826	S
2018	7	73001	7300108	101	2	24	11	0,513347023	S
2018	7	73001	7300108	101	2	25	11	0,15938795	S
2018	7	73001	7300108	101	2	26	10	0,282043247	S
2018	7	73001	7300108	101	2	27	11	0,178837556	S
2018	7	73001	7300108	101	2	28	11	0,107324926	S
2018	7	73001	7300108	101	2	29	20	0,121261116	S
2018	7	73001	7300108	101	2	30	10	0,308832613	S
2018	7	73001	7300108	101	2	31	10	0,147972773	S
2018	7	73001	7300109	101	1	1	10	1,959183673	N
2018	7	73001	7300109	101	1	2	11	1,559528338	N
2018	7	73001	7300109	101	1	3	10	1,099404489	N
2018	7	73001	7300109	101	1	4	10	0,862269867	N
2018	7	73001	7300109	101	1	5	10	0,794021485	N
2018	7	73001	7300109	101	1	6	10	0,840145322	N
2018	7	73001	7300109	101	1	7	10	1,038891849	N
2018	7	73001	7300109	101	1	8	19	1,317122594	N
2018	7	73001	7300109	101	1	9	10	1,46016749	N
2018	7	73001	7300109	101	1	10	10	1,263252876	N
2018	7	73001	7300109	101	1	11	10	1,265008576	N
2018	7	73001	7300109	101	1	12	9	0,665715644	N
2018	7	73001	7300109	101	1	13	10	1,136598471	N
2018	7	73001	7300109	101	1	14	10	1,091647626	N
2018	7	73001	7300109	101	1	15	19	1,414233577	N
2018	7	73001	7300109	101	1	16	10	1,137109119	N
2018	7	73001	7300109	101	1	17	9	1,118044722	N
2018	7	73001	7300109	101	1	18	10	1,075268817	N
2018	7	73001	7300109	101	1	19	9	1,427212179	N
2018	7	73001	7300109	101	1	20	10	1,906857352	N
2018	7	73001	7300109	101	1	21	10	1,166253102	N
2018	7	73001	7300109	101	1	22	19	1,436093825	N
2018	7	73001	7300109	101	1	23	10	1,429868361	N
2018	7	73001	7300109	101	1	24	11	1,764846172	N
2018	7	73001	7300109	101	1	25	9	1,492537313	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	73001	7300109	101	1	26	10	1,083210241	N
2018	7	73001	7300109	101	1	27	10	1,286173633	N
2018	7	73001	7300109	101	1	28	10	1,530497412	N
2018	7	73001	7300109	101	1	29	19	1,295336788	N
2018	7	73001	7300109	101	1	30	10	0,791105409	N
2018	7	73001	7300109	101	1	31	10	1,269702277	N
2018	7	73001	7300109	101	2	1	10	0,394095251	N
2018	7	73001	7300109	101	2	2	11	0,596367579	N
2018	7	73001	7300109	101	2	3	11	0,379344102	N
2018	7	73001	7300109	101	2	4	10	0,375735816	N
2018	7	73001	7300109	101	2	5	10	0,321067973	N
2018	7	73001	7300109	101	2	6	11	0,355318676	N
2018	7	73001	7300109	101	2	7	11	0,393700787	N
2018	7	73001	7300109	101	2	8	20	0,437942602	N
2018	7	73001	7300109	101	2	9	10	0,334247515	N
2018	7	73001	7300109	101	2	10	10	0,354336074	N
2018	7	73001	7300109	101	2	11	10	0,328990087	N
2018	7	73001	7300109	101	2	12	10	0,301191074	N
2018	7	73001	7300109	101	2	13	10	0,416739779	N
2018	7	73001	7300109	101	2	14	10	0,437576918	N
2018	7	73001	7300109	101	2	15	20	0,52836485	N
2018	7	73001	7300109	101	2	16	10	0,28150198	N
2018	7	73001	7300109	101	2	17	10	0,409191061	N
2018	7	73001	7300109	101	2	18	10	0,742713004	N
2018	7	73001	7300109	101	2	19	11	0,354920489	N
2018	7	73001	7300109	101	2	20	10	0,461652099	N
2018	7	73001	7300109	101	2	21	10	0,414522584	N
2018	7	73001	7300109	101	2	22	20	0,45405192	N
2018	7	73001	7300109	101	2	23	10	0,382725177	N
2018	7	73001	7300109	101	2	24	11	0,655325643	N
2018	7	73001	7300109	101	2	25	11	0,396716826	N
2018	7	73001	7300109	101	2	26	10	0,346666667	N
2018	7	73001	7300109	101	2	27	11	0,300287599	N
2018	7	73001	7300109	101	2	28	11	0,453316698	N
2018	7	73001	7300109	101	2	29	20	0,421190565	N
2018	7	73001	7300109	101	2	30	10	0,287307757	N
2018	7	73001	7300109	101	2	31	10	0,464716007	N
2018	7	73001	7300110	101	1	1	10	0,781540752	S
2018	7	73001	7300110	101	1	2	11	0,461065574	S
2018	7	73001	7300110	101	1	3	10	0,183654729	S
2018	7	73001	7300110	101	1	4	10	0,509413068	S
2018	7	73001	7300110	101	1	5	10	0,192169109	S
2018	7	73001	7300110	101	1	6	10	0,282021152	S
2018	7	73001	7300110	101	1	7	10	0,344006351	S
2018	7	73001	7300110	101	1	8	19	0,281096275	S
2018	7	73001	7300110	101	1	9	10	0,2852754	S
2018	7	73001	7300110	101	1	10	10	0,176483565	S
2018	7	73001	7300110	101	1	11	10	0,305543431	S
2018	7	73001	7300110	101	1	12	9	0,254276468	S
2018	7	73001	7300110	101	1	13	10	0,363869863	S
2018	7	73001	7300110	101	1	14	10	0,257400257	S
2018	7	73001	7300110	101	1	15	19	0,492610837	S
2018	7	73001	7300110	101	1	16	10	0,394109106	S
2018	7	73001	7300110	101	1	17	9	0,284713097	S
2018	7	73001	7300110	101	1	18	10	0,375861349	S
2018	7	73001	7300110	101	1	19	9	0,363403164	S
2018	7	73001	7300110	101	1	20	10	0,321395776	S
2018	7	73001	7300110	101	1	21	10	0,283944244	S
2018	7	73001	7300110	101	1	22	19	0,483870968	S
2018	7	73001	7300110	101	1	23	10	0,307188204	S
2018	7	73001	7300110	101	1	24	11	0,349956255	S
2018	7	73001	7300110	101	1	25	9	0,283347864	S
2018	7	73001	7300110	101	1	26	10	0,278730703	S
2018	7	73001	7300110	101	1	27	10	0,3685852	S
2018	7	73001	7300110	101	1	28	10	0,339238598	S
2018	7	73001	7300110	101	1	29	19	0,42662116	S
2018	7	73001	7300110	101	1	30	10	0,252454418	S
2018	7	73001	7300110	101	1	31	10	0,270758123	S
2018	7	73001	7300110	101	2	1	10	0,114810563	N
2018	7	73001	7300110	101	2	2	11	0,099245732	N
2018	7	73001	7300110	101	2	3	11	0,18615041	N
2018	7	73001	7300110	101	2	4	10	0,101175189	N
2018	7	73001	7300110	101	2	5	10	0,107908124	N
2018	7	73001	7300110	101	2	6	11	0,083521256	N
2018	7	73001	7300110	101	2	7	11	0,146658286	N
2018	7	73001	7300110	101	2	8	20	0,241036457	N
2018	7	73001	7300110	101	2	9	10	0,072762552	N
2018	7	73001	7300110	101	2	10	10	0,086467791	N
2018	7	73001	7300110	101	2	11	10	0,117307345	N
2018	7	73001	7300110	101	2	12	10	0,078342618	N
2018	7	73001	7300110	101	2	13	10	0,186203228	N
2018	7	73001	7300110	101	2	14	10	0,140784059	N
2018	7	73001	7300110	101	2	15	20	0,123609394	N
2018	7	73001	7300110	101	2	16	10	0,100942127	N
2018	7	73001	7300110	101	2	17	10	0,096322242	N
2018	7	73001	7300110	101	2	18	10	0,101325678	N
2018	7	73001	7300110	101	2	19	11	0,08507742	N
2018	7	73001	7300110	101	2	20	10	0,137684153	N
2018	7	73001	7300110	101	2	21	10	0,140301649	N
2018	7	73001	7300110	101	2	22	20	0,126302494	N
2018	7	73001	7300110	101	2	23	10	0,132141469	N
2018	7	73001	7300110	101	2	24	11	0,08483923	N
2018	7	73001	7300110	101	2	25	11	0,051343488	N
2018	7	73001	7300110	101	2	26	10	0,137539758	N
2018	7	73001	7300110	101	2	27	11	0,09350561	N
2018	7	73001	7300110	101	2	28	11	0,131325512	N
2018	7	73001	7300110	101	2	29	20	0,177304965	N
2018	7	73001	7300110	101	2	30	10	0,157915515	N
2018	7	73001	7300110	101	2	31	10	0,055843638	N
2018	7	73001	7300111	101	1	1	10	1,59453303	S
2018	7	73001	7300111	101	1	2	11	2,190645352	S
2018	7	73001	7300111	101	1	3	10	0,960994912	S
2018	7	73001	7300111	101	1	4	10	0,806916427	S
2018	7	73001	7300111	101	1	5	10	0,600600601	S
2018	7	73001	7300111	101	1	6	10	1,383647799	S
2018	7	73001	7300111	101	1	7	10	1,237623762	S
2018	7	73001	7300111	101	1	8	19	0,71787509	S
2018	7	73001	7300111	101	1	9	10	0,984936269	S
2018	7	73001	7300111	101	1	10	10	0,75862069	S
2018	7	73001	7300111	101	1	11	10	0,499687695	S
2018	7	73001	7300111	101	1	12	9	0,687929956	S
2018	7	73001	7300111	101	1	13	10	0,417910448	S
2018	7	73001	7300111	101	1	14	10	1,935874168	S
2018	7	73001	7300111	101	1	15	19	0,506879073	S
2018	7	73001	7300111	101	1	16	10	0,660066007	S
2018	7	73001	7300111	101	1	17	9	1,136363636	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	73001	7300111	101	1	18	10	0,695762176	S	
2018	7	73001	7300111	101	1	19	9	1,632140615	S	
2018	7	73001	7300111	101	1	20	10	1,329787234	S	
2018	7	73001	7300111	101	1	21	10	1,263736264	S	
2018	7	73001	7300111	101	1	22	19	1,33234641	S	
2018	7	73001	7300111	101	1	23	10	0,622524052	S	
2018	7	73001	7300111	101	1	24	11	0,91443501	S	
2018	7	73001	7300111	101	1	25	9	1,337579618	S	
2018	7	73001	7300111	101	1	26	10	0,406779661	S	
2018	7	73001	7300111	101	1	27	10	1,058201058	S	
2018	7	73001	7300111	101	1	28	10	1,239157373	S	
2018	7	73001	7300111	101	1	29	19	0,852878465	S	
2018	7	73001	7300111	101	1	30	10	1,258653241	S	
2018	7	73001	7300111	101	1	31	10	0,691389063	S	
2018	7	73001	7300111	101	2	1	10	0,126528891	S	
2018	7	73001	7300111	101	2	2	11	0,079113924	S	
2018	7	73001	7300111	101	2	3	11	0,092764378	S	
2018	7	73001	7300111	101	2	4	10	0,182815356	S	
2018	7	73001	7300111	101	2	5	10	0,216637782	S	
2018	7	73001	7300111	101	2	6	11	0,1	S	
2018	7	73001	7300111	101	2	7	11	0	S	
2018	7	73001	7300111	101	2	8	20	0,067159167	S	
2018	7	73001	7300111	101	2	9	10	0,185185185	S	
2018	7	73001	7300111	101	2	10	10	0,252270434	S	
2018	7	73001	7300111	101	2	11	10	0,10280658	S	
2018	7	73001	7300111	101	2	12	10	0,205233453	S	
2018	7	73001	7300111	101	2	13	10	0,096385542	S	
2018	7	73001	7300111	101	2	14	10	0,04564126	S	
2018	7	73001	7300111	101	2	15	20	0,254129606	S	
2018	7	73001	7300111	101	2	16	10	0,144648023	S	
2018	7	73001	7300111	101	2	17	10	0,1565762	S	
2018	7	73001	7300111	101	2	18	10	0,103412616	S	
2018	7	73001	7300111	101	2	19	11	0,046816479	S	
2018	7	73001	7300111	101	2	20	10	0,20800832	S	
2018	7	73001	7300111	101	2	21	10	0,198412698	S	
2018	7	73001	7300111	101	2	22	20	0,195694716	S	
2018	7	73001	7300111	101	2	23	10	0,191662674	S	
2018	7	73001	7300111	101	2	24	11	0,148514851	S	
2018	7	73001	7300111	101	2	25	11	0,164383562	S	
2018	7	73001	7300111	101	2	26	10	0,253678336	S	
2018	7	73001	7300111	101	2	27	11	0,412158681	S	
2018	7	73001	7300111	101	2	28	11	0,271862256	S	
2018	7	73001	7300111	101	2	29	20	0,379506641	S	
2018	7	73001	7300111	101	2	30	10	0,136301681	S	
2018	7	73001	7300111	101	2	31	10	0,143472023	S	
2018	7	73001	7300112	101	1	1	10	0,115273775	S	
2018	7	73001	7300112	101	1	2	11	0,380469245	S	
2018	7	73001	7300112	101	1	3	10	0,443066017	S	
2018	7	73001	7300112	101	1	4	10	0,479302832	S	
2018	7	73001	7300112	101	1	5	10	0,342969133	S	
2018	7	73001	7300112	101	1	6	10	0,569530138	S	
2018	7	73001	7300112	101	1	7	10	0,51786639	S	
2018	7	73001	7300112	101	1	8	19	0,425170068	S	
2018	7	73001	7300112	101	1	9	10	0,289296046	S	
2018	7	73001	7300112	101	1	10	10	0,51894136	S	
2018	7	73001	7300112	101	1	11	10	0,423056584	S	
2018	7	73001	7300112	101	1	12	9	0,416418798	S	
2018	7	73001	7300112	101	1	13	10	0,657174151	S	
2018	7	73001	7300112	101	1	14	10	0,231481481	S	
2018	7	73001	7300112	101	1	15	19	0,084459459	S	
2018	7	73001	7300112	101	1	16	10	0,244021474	S	
2018	7	73001	7300112	101	1	17	9	0,615700359	S	
2018	7	73001	7300112	101	1	18	10	0,695479384	S	
2018	7	73001	7300112	101	1	19	9	0,185758514	S	
2018	7	73001	7300112	101	1	20	10	0,196078431	S	
2018	7	73001	7300112	101	1	21	10	0,389755011	S	
2018	7	73001	7300112	101	1	22	19	0,082304527	S	
2018	7	73001	7300112	101	1	23	10	0,239005736	S	
2018	7	73001	7300112	101	1	24	11	0,93731693	S	
2018	7	73001	7300112	101	1	25	9	0,198906017	S	
2018	7	73001	7300112	101	1	26	10	0,335758254	S	
2018	7	73001	7300112	101	1	27	10	0,164744646	S	
2018	7	73001	7300112	101	1	28	10	0,289351852	S	
2018	7	73001	7300112	101	1	29	19	0,17699115	S	
2018	7	73001	7300112	101	1	30	10	0,611764706	S	
2018	7	73001	7300112	101	1	31	10	0,471451021	S	
2018	7	73001	7300112	101	2	1	10	0,221092195	S	
2018	7	73001	7300112	101	2	2	11	0,367872471	S	
2018	7	73001	7300112	101	2	3	11	0,163280116	S	
2018	7	73001	7300112	101	2	4	10	0,077205173	S	
2018	7	73001	7300112	101	2	5	10	0,25466893	S	
2018	7	73001	7300112	101	2	6	11	0,200160128	S	
2018	7	73001	7300112	101	2	7	11	0,308388158	S	
2018	7	73001	7300112	101	2	8	20	0,383693046	S	
2018	7	73001	7300112	101	2	9	10	0,233297985	S	
2018	7	73001	7300112	101	2	10	10	0,242611381	S	
2018	7	73001	7300112	101	2	11	10	0,131406045	S	
2018	7	73001	7300112	101	2	12	10	0,153913808	S	
2018	7	73001	7300112	101	2	13	10	0,209819555	S	
2018	7	73001	7300112	101	2	14	10	0,09039548	S	
2018	7	73001	7300112	101	2	15	20	0,244140625	S	
2018	7	73001	7300112	101	2	16	10	0,14486755	S	
2018	7	73001	7300112	101	2	17	10	0,153038916	S	
2018	7	73001	7300112	101	2	18	10	0,175515577	S	
2018	7	73001	7300112	101	2	19	11	0,170684873	S	
2018	7	73001	7300112	101	2	20	10	0,234864301	S	
2018	7	73001	7300112	101	2	21	10	0,161812298	S	
2018	7	73001	7300112	101	2	22	20	0,401808137	S	
2018	7	73001	7300112	101	2	23	10	0,195388824	S	
2018	7	73001	7300112	101	2	24	11	0,235294118	S	
2018	7	73001	7300112	101	2	25	11	0,133809099	S	
2018	7	73001	7300112	101	2	26	10	0,222024867	S	
2018	7	73001	7300112	101	2	27	11	0,214316331	S	
2018	7	73001	7300112	101	2	28	11	0,165016502	S	
2018	7	73001	7300112	101	2	29	20	0,234192037	S	
2018	7	73001	7300112	101	2	30	10	0,294869275	S	
2018	7	73001	7300112	101	2	31	10	0,125707102	S	
2018	7	73001	7300113	101	1	1	10	1,312335958	S	
2018	7	73001	7300113	101	1	2	11	1,265822785	S	
2018	7	73001	7300113	101	1	3	10	1,464435146	S	
2018	7	73001	7300113	101	1	4	10	1,263157895	S	
2018	7	73001	7300113	101	1	5	10	1,461377871	S	
2018	7	73001	7300113	101	1	6	10	1,918465228	S	
2018	7	73001	7300113	101	1	7	10	1,805869074	S	
2018	7	73001	7300113	101	1	8	19	0,928074246	S	
2018	7	73001	7300113	101	1	9	10	1,268498943	S	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	73001	7300113	101	1	10	10	0,954198473	S
2018	7	73001	7300113	101	1	11	10	2,432432432	S
2018	7	73001	7300113	101	1	12	9	0	S
2018	7	73001	7300113	101	1	13	10	0,228832952	S
2018	7	73001	7300113	101	1	14	10	0,533333333	S
2018	7	73001	7300113	101	1	15	19	0,765306122	S
2018	7	73001	7300113	101	1	16	10	0	S
2018	7	73001	7300113	101	1	17	9	0	S
2018	7	73001	7300113	101	1	18	10	0,414937759	S
2018	7	73001	7300113	101	1	19	9	0,433839479	S
2018	7	73001	7300113	101	1	20	10	0,236406619	S
2018	7	73001	7300113	101	1	21	10	0,256410256	S
2018	7	73001	7300113	101	1	22	19	0,558659218	S
2018	7	73001	7300113	101	1	23	10	0,42462845	S
2018	7	73001	7300113	101	1	24	11	0,604229607	S
2018	7	73001	7300113	101	1	25	9	0,60362173	S
2018	7	73001	7300113	101	1	26	10	0,714285714	S
2018	7	73001	7300113	101	1	27	10	0,888888889	S
2018	7	73001	7300113	101	1	28	10	0,464037123	S
2018	7	73001	7300113	101	1	29	19	0,710900474	S
2018	7	73001	7300113	101	1	30	10	0,404040404	S
2018	7	73001	7300113	101	1	31	10	0,23255814	S
2018	7	73001	7300113	101	2	1	10	0,593667546	S
2018	7	73001	7300113	101	2	2	11	0,464807437	S
2018	7	73001	7300113	101	2	3	11	0,634005764	S
2018	7	73001	7300113	101	2	4	10	0,525279054	S
2018	7	73001	7300113	101	2	5	10	0,292911541	S
2018	7	73001	7300113	101	2	6	11	0,777705768	S
2018	7	73001	7300113	101	2	7	11	0,395517469	S
2018	7	73001	7300113	101	2	8	20	0,700389105	S
2018	7	73001	7300113	101	2	9	10	0,575043128	S
2018	7	73001	7300113	101	2	10	10	0,524475524	S
2018	7	73001	7300113	101	2	11	10	0,32404407	S
2018	7	73001	7300113	101	2	12	10	0,502197112	S
2018	7	73001	7300113	101	2	13	10	0,260586319	S
2018	7	73001	7300113	101	2	14	10	0,512820513	S
2018	7	73001	7300113	101	2	15	20	0,320769848	S
2018	7	73001	7300113	101	2	16	10	0,512820513	S
2018	7	73001	7300113	101	2	17	10	0,547778454	S
2018	7	73001	7300113	101	2	18	10	0,383386581	S
2018	7	73001	7300113	101	2	19	11	0,463499421	S
2018	7	73001	7300113	101	2	20	10	0,455927052	S
2018	7	73001	7300113	101	2	21	10	0,531914894	S
2018	7	73001	7300113	101	2	22	20	0,444444444	S
2018	7	73001	7300113	101	2	23	10	0,231884058	S
2018	7	73001	7300113	101	2	24	11	0,5859375	S
2018	7	73001	7300113	101	2	25	11	0,809968847	S
2018	7	73001	7300113	101	2	26	10	0,557620818	S
2018	7	73001	7300113	101	2	27	11	0,594844679	S
2018	7	73001	7300113	101	2	28	11	0,518134715	S
2018	7	73001	7300113	101	2	29	20	0,458715596	S
2018	7	73001	7300113	101	2	30	10	0,566037736	S
2018	7	73001	7300113	101	2	31	10	0,332042059	S
2018	7	73001	101	1	1	1	10	0,779500045	N
2018	7	73001	101	1	2	11	11	0,846065794	N
2018	7	73001	101	1	3	10	10	0,594377005	N
2018	7	73001	101	1	4	10	10	0,679435546	N
2018	7	73001	101	1	5	10	10	0,547140649	N
2018	7	73001	101	1	6	10	10	0,62421165	N
2018	7	73001	101	1	7	10	10	0,647214087	N
2018	7	73001	101	1	8	19	19	0,651950132	N
2018	7	73001	101	1	9	10	10	0,652428141	N
2018	7	73001	101	1	10	10	10	0,619574688	N
2018	7	73001	101	1	11	10	10	0,66461339	N
2018	7	73001	101	1	12	9	9	0,592774117	N
2018	7	73001	101	1	13	10	10	0,610535737	N
2018	7	73001	101	1	14	10	10	0,66053992	N
2018	7	73001	101	1	15	19	19	0,608428691	N
2018	7	73001	101	1	16	10	10	0,590472069	N
2018	7	73001	101	1	17	9	9	0,615989079	N
2018	7	73001	101	1	18	10	10	0,57121982	N
2018	7	73001	101	1	19	9	9	0,651812438	N
2018	7	73001	101	1	20	10	10	0,7589161	N
2018	7	73001	101	1	21	10	10	0,686100249	N
2018	7	73001	101	1	22	19	19	0,651041667	N
2018	7	73001	101	1	23	10	10	0,654307525	N
2018	7	73001	101	1	24	11	11	0,751853648	N
2018	7	73001	101	1	25	9	9	0,653771891	N
2018	7	73001	101	1	26	10	10	0,60391712	N
2018	7	73001	101	1	27	10	10	0,569479966	N
2018	7	73001	101	1	28	10	10	0,721290506	N
2018	7	73001	101	1	29	19	19	0,645767289	N
2018	7	73001	101	1	30	10	10	0,594560405	N
2018	7	73001	101	1	31	10	10	0,647926961	N
2018	7	73001	101	2	1	10	10	0,288080256	N
2018	7	73001	101	2	2	11	11	0,339819515	N
2018	7	73001	101	2	3	11	11	0,239926938	N
2018	7	73001	101	2	4	10	10	0,208618554	N
2018	7	73001	101	2	5	10	10	0,230428116	N
2018	7	73001	101	2	6	11	11	0,236332673	N
2018	7	73001	101	2	7	11	11	0,248236584	N
2018	7	73001	101	2	8	20	20	0,30594987	N
2018	7	73001	101	2	9	10	10	0,207818755	N
2018	7	73001	101	2	10	10	10	0,240237538	N
2018	7	73001	101	2	11	10	10	0,233699046	N
2018	7	73001	101	2	12	10	10	0,25787003	N
2018	7	73001	101	2	13	10	10	0,242587601	N
2018	7	73001	101	2	14	10	10	0,221755256	N
2018	7	73001	101	2	15	20	20	0,348727434	N
2018	7	73001	101	2	16	10	10	0,200709526	N
2018	7	73001	101	2	17	10	10	0,245674001	N
2018	7	73001	101	2	18	10	10	0,391758561	N
2018	7	73001	101	2	19	11	11	0,211003712	N
2018	7	73001	101	2	20	10	10	0,301054936	N
2018	7	73001	101	2	21	10	10	0,264709421	N
2018	7	73001	101	2	22	20	20	0,268751527	N
2018	7	73001	101	2	23	10	10	0,23509726	N
2018	7	73001	101	2	24	11	11	0,326184457	N
2018	7	73001	101	2	25	11	11	0,236423242	N
2018	7	73001	101	2	26	10	10	0,254754376	N
2018	7	73001	101	2	27	11	11	0,195648566	N
2018	7	73001	101	2	28	11	11	0,24664662	N
2018	7	73001	101	2	29	20	20	0,314595735	N
2018	7	73001	101	2	30	10	10	0,218878693	N
2018	7	73001	101	2	31	10	10	0,228619458	N
2018	7	73268	101	1	1	1	19	1,417370326	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	73268		101	1	2	19	1,912858661	S
2018	7	73268		101	1	3	19	1,445086705	S
2018	7	73268		101	1	4	19	1,642036125	S
2018	7	73268		101	1	5	19	1,351819757	S
2018	7	73268		101	1	6	19	1,839237057	S
2018	7	73268		101	1	7	19	1,274362819	S
2018	7	73268		101	1	8	19	1,846532622	S
2018	7	73268		101	1	9	19	0,931445604	S
2018	7	73268		101	1	10	19	1,705837756	S
2018	7	73268		101	1	11	19	1,717699776	S
2018	7	73268		101	1	12	19	1,783004552	S
2018	7	73268		101	1	13	19	1,34751773	S
2018	7	73268		101	1	14	19	1,19047619	S
2018	7	73268		101	1	15	19	1,244997777	S
2018	7	73268		101	1	16	19	1,54589372	S
2018	7	73268		101	1	17	19	1,72026926	S
2018	7	73268		101	1	18	19	1,681503462	S
2018	7	73268		101	1	19	19	2,010516548	S
2018	7	73268		101	1	20	19	1,886094675	S
2018	7	73268		101	1	21	10	1,126992853	S
2018	7	73268		101	1	22	19	1,759874853	S
2018	7	73268		101	1	23	19	1,236917222	S
2018	7	73268		101	1	24	19	1,375976199	S
2018	7	73268		101	1	25	19	1,379310345	S
2018	7	73268		101	1	26	19	1,695513953	S
2018	7	73268		101	1	27	19	1,559251559	S
2018	7	73268		101	1	28	19	1,379066478	S
2018	7	73268		101	1	29	19	1,701403658	S
2018	7	73268		101	1	30	19	1,861702128	S
2018	7	73268		101	1	31	19	2,220630372	S
2018	7	73268		101	2	1	10	0,844285839	N
2018	7	73268		101	2	2	11	1,079545455	N
2018	7	73268		101	2	3	11	0,666666667	N
2018	7	73268		101	2	4	10	0,727994705	N
2018	7	73268		101	2	5	10	0,688098054	N
2018	7	73268		101	2	6	10	0,653870491	N
2018	7	73268		101	2	7	10	0,509950249	N
2018	7	73268		101	2	8	11	0,639027431	N
2018	7	73268		101	2	9	10	0,444348109	N
2018	7	73268		101	2	10	10	0,641539695	N
2018	7	73268		101	2	11	10	0,612676841	N
2018	7	73268		101	2	12	9	0,721390316	N
2018	7	73268		101	2	13	9	0,596041386	N
2018	7	73268		101	2	14	10	0,637555636	N
2018	7	73268		101	2	15	19	0,736350575	N
2018	7	73268		101	2	16	10	0,647355716	N
2018	7	73268		101	2	17	19	0,852184692	N
2018	7	73268		101	2	18	19	0,722961249	N
2018	7	73268		101	2	19	9	0,804009606	N
2018	7	73268		101	2	20	19	0,868948395	N
2018	7	73268		101	2	21	10	0,611091894	N
2018	7	73268		101	2	22	11	0,724759818	N
2018	7	73268		101	2	23	10	0,477690822	N
2018	7	73268		101	2	24	11	0,652696668	N
2018	7	73268		101	2	25	19	0,942958726	N
2018	7	73268		101	2	26	10	0,418814433	N
2018	7	73268		101	2	27	10	0,566729637	N
2018	7	73268		101	2	28	11	0,572969329	N
2018	7	73268		101	2	29	20	0,819864137	N
2018	7	73268		101	2	30	10	0,605301607	N
2018	7	73268		101	2	31	10	0,667655786	N
2018	7	73449		101	1	1	19	1,219512195	N
2018	7	73449		101	1	2	19	1,212121212	N
2018	7	73449		101	1	3	19	1,531480431	N
2018	7	73449		101	1	4	19	1,266551526	N
2018	7	73449		101	1	5	19	1,226635514	N
2018	7	73449		101	1	6	19	0,539892022	N
2018	7	73449		101	1	7	19	0,825536599	N
2018	7	73449		101	1	8	19	0,786885246	N
2018	7	73449		101	1	9	19	1,177199504	N
2018	7	73449		101	1	10	19	1,318681319	N
2018	7	73449		101	1	11	19	1,383399209	N
2018	7	73449		101	1	12	19	0,987491771	N
2018	7	73449		101	1	13	19	1,15942029	N
2018	7	73449		101	1	14	19	1,041666667	N
2018	7	73449		101	1	15	19	0,92264017	N
2018	7	73449		101	1	16	19	1,142857143	N
2018	7	73449		101	1	17	19	1,120896717	N
2018	7	73449		101	1	18	19	1,564828614	N
2018	7	73449		101	1	19	19	0,891152132	N
2018	7	73449		101	1	20	19	0,642054575	N
2018	7	73449		101	1	21	10	1,121172919	N
2018	7	73449		101	1	22	19	1,842664777	N
2018	7	73449		101	1	23	19	1,000714796	N
2018	7	73449		101	1	24	19	1,762452107	N
2018	7	73449		101	1	25	19	0,737100737	N
2018	7	73449		101	1	26	19	2,027516293	N
2018	7	73449		101	1	27	19	1,651917404	N
2018	7	73449		101	1	28	19	0,933416304	N
2018	7	73449		101	1	29	19	0,94488189	N
2018	7	73449		101	1	30	19	0,820189274	N
2018	7	73449		101	1	31	19	1,649175412	N
2018	7	73449		101	2	1	10	2,140468227	N
2018	7	73449		101	2	2	11	1,933150412	N
2018	7	73449		101	2	3	11	0,527704485	N
2018	7	73449		101	2	4	10	0,628769408	N
2018	7	73449		101	2	5	10	0,651757188	N
2018	7	73449		101	2	6	10	0,520138704	N
2018	7	73449		101	2	7	10	0,792199878	N
2018	7	73449		101	2	8	11	0,644395455	N
2018	7	73449		101	2	9	10	0,495594714	N
2018	7	73449		101	2	10	10	1,316386745	N
2018	7	73449		101	2	11	10	0,324771184	N
2018	7	73449		101	2	12	9	0,354452813	N
2018	7	73449		101	2	13	9	0,524109015	N
2018	7	73449		101	2	14	10	0,509519979	N
2018	7	73449		101	2	15	19	0,712010493	N
2018	7	73449		101	2	16	10	0,578122623	N
2018	7	73449		101	2	17	19	0,813469542	N
2018	7	73449		101	2	18	19	0,596458527	N
2018	7	73449		101	2	19	9	0,551702396	N
2018	7	73449		101	2	20	19	1,324172392	N
2018	7	73449		101	2	21	10	0,953214668	N
2018	7	73449		101	2	22	11	1,424255503	N
2018	7	73449		101	2	23	10	0,449959095	N
2018	7	73449		101	2	24	11	0,738688827	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	73449		101	2	25	19		0,746398195	N
2018	7	73449		101	2	26	10		1,330309902	N
2018	7	73449		101	2	27	10		0,400355872	N
2018	7	73449		101	2	28	11		0,625766871	N
2018	7	73449		101	2	29	20		1,231101512	N
2018	7	73449		101	2	30	10		0,463531016	N
2018	7	73449		101	2	31	10		0,511261572	N
2018	7	76001	7600101	101	1	1	11		0,692041522	S
2018	7	76001	7600101	101	1	2	11		0,603136309	S
2018	7	76001	7600101	101	1	3	11		0,276701716	S
2018	7	76001	7600101	101	1	4	10		0,457665904	S
2018	7	76001	7600101	101	1	5	10		0,751010976	S
2018	7	76001	7600101	101	1	6	10		0,362318841	S
2018	7	76001	7600101	101	1	7	11		0,464876033	S
2018	7	76001	7600101	101	1	8	19		0,534759358	S
2018	7	76001	7600101	101	1	9	10		0,569151964	S
2018	7	76001	7600101	101	1	10	10		0,517464424	S
2018	7	76001	7600101	101	1	11	10		0,67114094	S
2018	7	76001	7600101	101	1	12	10		0,874453467	S
2018	7	76001	7600101	101	1	13	10		0,543183053	S
2018	7	76001	7600101	101	1	14	11		0,616937745	S
2018	7	76001	7600101	101	1	15	19		0,62305296	S
2018	7	76001	7600101	101	1	16	10		0,701344243	S
2018	7	76001	7600101	101	1	17	10		0,747986191	S
2018	7	76001	7600101	101	1	18	10		0,747556067	S
2018	7	76001	7600101	101	1	19	11		0,420673077	S
2018	7	76001	7600101	101	1	20	10		0,620417372	S
2018	7	76001	7600101	101	1	21	11		0,528479154	S
2018	7	76001	7600101	101	1	22	19		0,643915003	S
2018	7	76001	7600101	101	1	23	10		0,861573808	S
2018	7	76001	7600101	101	1	24	11		0,410396717	S
2018	7	76001	7600101	101	1	25	11		0,641025641	S
2018	7	76001	7600101	101	1	26	10		1,01010101	S
2018	7	76001	7600101	101	1	27	10		0,723684211	S
2018	7	76001	7600101	101	1	28	11		0,779844031	S
2018	7	76001	7600101	101	1	29	11		0,745412844	S
2018	7	76001	7600101	101	1	30	10		0,394366197	S
2018	7	76001	7600101	101	1	31	10		0,540540541	S
2018	7	76001	7600101	101	2	1	11		0,220022002	N
2018	7	76001	7600101	101	2	2	19		0,364678302	N
2018	7	76001	7600101	101	2	3	11		0,262717936	N
2018	7	76001	7600101	101	2	4	10		0,16298021	N
2018	7	76001	7600101	101	2	5	10		0,163284348	N
2018	7	76001	7600101	101	2	6	11		0,230149597	N
2018	7	76001	7600101	101	2	7	11		0,239494884	N
2018	7	76001	7600101	101	2	8	20		0,259134491	N
2018	7	76001	7600101	101	2	9	11		0,263915547	N
2018	7	76001	7600101	101	2	10	10		0,162037037	N
2018	7	76001	7600101	101	2	11	10		0,14940239	N
2018	7	76001	7600101	101	2	12	10		0,171274774	N
2018	7	76001	7600101	101	2	13	10		0,122669284	N
2018	7	76001	7600101	101	2	14	11		0,185485741	N
2018	7	76001	7600101	101	2	15	20		0,375838926	N
2018	7	76001	7600101	101	2	16	10		0,133749443	N
2018	7	76001	7600101	101	2	17	10		0,262295082	N
2018	7	76001	7600101	101	2	18	10		0,332373144	N
2018	7	76001	7600101	101	2	19	11		0,338524035	N
2018	7	76001	7600101	101	2	20	10		0,366568915	N
2018	7	76001	7600101	101	2	21	10		0,253982914	N
2018	7	76001	7600101	101	2	22	20		0,255464093	N
2018	7	76001	7600101	101	2	23	10		0,229568411	N
2018	7	76001	7600101	101	2	24	11		0,241954996	N
2018	7	76001	7600101	101	2	25	11		0,247279921	N
2018	7	76001	7600101	101	2	26	10		0,323947172	N
2018	7	76001	7600101	101	2	27	11		0,138728324	N
2018	7	76001	7600101	101	2	28	11		0,162715016	N
2018	7	76001	7600101	101	2	29	20		0,282631038	N
2018	7	76001	7600101	101	2	30	10		0,325808704	N
2018	7	76001	7600101	101	2	31	10		0,287562904	N
2018	7	76001	7600102	101	1	1	11		0,34326728	N
2018	7	76001	7600102	101	1	2	11		0,533376434	N
2018	7	76001	7600102	101	1	3	11		0,388155706	N
2018	7	76001	7600102	101	1	4	10		0,497193264	N
2018	7	76001	7600102	101	1	5	10		0,375040765	N
2018	7	76001	7600102	101	1	6	10		0,395215261	N
2018	7	76001	7600102	101	1	7	11		0,424093831	N
2018	7	76001	7600102	101	1	8	19		0,658025922	N
2018	7	76001	7600102	101	1	9	10		0,302833658	N
2018	7	76001	7600102	101	1	10	10		0,435272429	N
2018	7	76001	7600102	101	1	11	10		0,442784743	N
2018	7	76001	7600102	101	1	12	10		0,45100451	N
2018	7	76001	7600102	101	1	13	10		0,518302559	N
2018	7	76001	7600102	101	1	14	11		0,312948233	N
2018	7	76001	7600102	101	1	15	19		0,667143198	N
2018	7	76001	7600102	101	1	16	10		0,440173922	N
2018	7	76001	7600102	101	1	17	10		0,349424793	N
2018	7	76001	7600102	101	1	18	10		0,493769104	N
2018	7	76001	7600102	101	1	19	11		0,369081514	N
2018	7	76001	7600102	101	1	20	10		0,556821058	N
2018	7	76001	7600102	101	1	21	11		0,432504367	N
2018	7	76001	7600102	101	1	22	19		0,803402647	N
2018	7	76001	7600102	101	1	23	10		0,757174627	N
2018	7	76001	7600102	101	1	24	11		0,526504727	N
2018	7	76001	7600102	101	1	25	11		0,430570506	N
2018	7	76001	7600102	101	1	26	10		0,483252791	N
2018	7	76001	7600102	101	1	27	10		0,41487069	N
2018	7	76001	7600102	101	1	28	11		0,473998763	N
2018	7	76001	7600102	101	1	29	11		0,319047113	N
2018	7	76001	7600102	101	1	30	10		0,493403411	N
2018	7	76001	7600102	101	1	31	10		0,546905519	N
2018	7	76001	7600102	101	2	1	11		0,221865559	N
2018	7	76001	7600102	101	2	2	19		0,308056872	N
2018	7	76001	7600102	101	2	3	11		0,185919845	N
2018	7	76001	7600102	101	2	4	10		0,181844728	N
2018	7	76001	7600102	101	2	5	10		0,171699968	N
2018	7	76001	7600102	101	2	6	11		0,190720105	N
2018	7	76001	7600102	101	2	7	11		0,202835838	N
2018	7	76001	7600102	101	2	8	20		0,283018868	N
2018	7	76001	7600102	101	2	9	11		0,295696288	N
2018	7	76001	7600102	101	2	10	10		0,157393228	N
2018	7	76001	7600102	101	2	11	10		0,17140201	N
2018	7	76001	7600102	101	2	12	10		0,142195379	N
2018	7	76001	7600102	101	2	13	10		0,198761008	N
2018	7	76001	7600102	101	2	14	11		0,213109204	N
2018	7	76001	7600102	101	2	15	20		0,340211935	N
2018	7	76001	7600102	101	2	16	10		0,277655167	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76001	7600102	101	2	17	10	0,413329539	N	
2018	7	76001	7600102	101	2	18	10	0,368696809	N	
2018	7	76001	7600102	101	2	19	11	0,193521131	N	
2018	7	76001	7600102	101	2	20	10	0,329542258	N	
2018	7	76001	7600102	101	2	21	10	0,362103175	N	
2018	7	76001	7600102	101	2	22	20	0,227518344	N	
2018	7	76001	7600102	101	2	23	10	0,144523145	N	
2018	7	76001	7600102	101	2	24	11	0,188315796	N	
2018	7	76001	7600102	101	2	25	11	0,186987378	N	
2018	7	76001	7600102	101	2	26	10	0,181314308	N	
2018	7	76001	7600102	101	2	27	11	0,188636748	N	
2018	7	76001	7600102	101	2	28	11	0,163757562	N	
2018	7	76001	7600102	101	2	29	20	0,23047951	N	
2018	7	76001	7600102	101	2	30	10	0,157449042	N	
2018	7	76001	7600102	101	2	31	10	0,209012979	N	
2018	7	76001	7600103	101	1	1	11	0,31225605	N	
2018	7	76001	7600103	101	1	2	11	0,298507463	N	
2018	7	76001	7600103	101	1	3	11	0,357767531	N	
2018	7	76001	7600103	101	1	4	10	0,379198267	N	
2018	7	76001	7600103	101	1	5	10	0,334735216	N	
2018	7	76001	7600103	101	1	6	10	0,360743687	N	
2018	7	76001	7600103	101	1	7	11	0,288350634	N	
2018	7	76001	7600103	101	1	8	19	0,27567195	N	
2018	7	76001	7600103	101	1	9	10	0,438832169	N	
2018	7	76001	7600103	101	1	10	10	0,500819523	N	
2018	7	76001	7600103	101	1	11	10	0,28429934	N	
2018	7	76001	7600103	101	1	12	10	0,341328413	N	
2018	7	76001	7600103	101	1	13	10	0,406616764	N	
2018	7	76001	7600103	101	1	14	11	0,31231926	N	
2018	7	76001	7600103	101	1	15	19	0,139372822	N	
2018	7	76001	7600103	101	1	16	10	0,34931447	N	
2018	7	76001	7600103	101	1	17	10	0,392716887	N	
2018	7	76001	7600103	101	1	18	10	0,349881797	N	
2018	7	76001	7600103	101	1	19	11	0,319354568	N	
2018	7	76001	7600103	101	1	20	10	0,458265139	N	
2018	7	76001	7600103	101	1	21	11	0,405099488	N	
2018	7	76001	7600103	101	1	22	19	0,692041522	N	
2018	7	76001	7600103	101	1	23	10	0,466702567	N	
2018	7	76001	7600103	101	1	24	11	0,356034325	N	
2018	7	76001	7600103	101	1	25	11	0,478951349	N	
2018	7	76001	7600103	101	1	26	10	0,527533549	N	
2018	7	76001	7600103	101	1	27	10	0,571646341	N	
2018	7	76001	7600103	101	1	28	11	0,412249706	N	
2018	7	76001	7600103	101	1	29	11	0,722673893	N	
2018	7	76001	7600103	101	1	30	10	0,444897581	N	
2018	7	76001	7600103	101	1	31	10	0,584464555	N	
2018	7	76001	7600103	101	2	1	11	0,287907869	N	
2018	7	76001	7600103	101	2	2	19	0,239390642	N	
2018	7	76001	7600103	101	2	3	11	0,199178389	N	
2018	7	76001	7600103	101	2	4	10	0,226610554	N	
2018	7	76001	7600103	101	2	5	10	0,223507454	N	
2018	7	76001	7600103	101	2	6	11	0,240275343	N	
2018	7	76001	7600103	101	2	7	11	0,225253807	N	
2018	7	76001	7600103	101	2	8	20	0,277847941	N	
2018	7	76001	7600103	101	2	9	11	0,210947041	N	
2018	7	76001	7600103	101	2	10	10	0,181589269	N	
2018	7	76001	7600103	101	2	11	10	0,217944951	N	
2018	7	76001	7600103	101	2	12	10	0,196011173	N	
2018	7	76001	7600103	101	2	13	10	0,207268871	N	
2018	7	76001	7600103	101	2	14	11	0,189554873	N	
2018	7	76001	7600103	101	2	15	20	0,370174511	N	
2018	7	76001	7600103	101	2	16	10	0,208573072	N	
2018	7	76001	7600103	101	2	17	10	0,141050141	N	
2018	7	76001	7600103	101	2	18	10	0,214597391	N	
2018	7	76001	7600103	101	2	19	11	0,19780267	N	
2018	7	76001	7600103	101	2	20	10	0,348935146	N	
2018	7	76001	7600103	101	2	21	10	0,199234938	N	
2018	7	76001	7600103	101	2	22	20	0,406173842	N	
2018	7	76001	7600103	101	2	23	10	0,19449254	N	
2018	7	76001	7600103	101	2	24	11	0,198645598	N	
2018	7	76001	7600103	101	2	25	11	0,252709225	N	
2018	7	76001	7600103	101	2	26	10	0,170340681	N	
2018	7	76001	7600103	101	2	27	11	0,22	N	
2018	7	76001	7600103	101	2	28	11	0,185219485	N	
2018	7	76001	7600103	101	2	29	20	0,201612903	N	
2018	7	76001	7600103	101	2	30	10	0,170035444	N	
2018	7	76001	7600103	101	2	31	10	0,193275907	N	
2018	7	76001	7600104	101	1	1	11	0,349243306	N	
2018	7	76001	7600104	101	1	2	11	0,53285968	N	
2018	7	76001	7600104	101	1	3	11	0,658791458	N	
2018	7	76001	7600104	101	1	4	10	0,441501104	N	
2018	7	76001	7600104	101	1	5	10	0,499762018	N	
2018	7	76001	7600104	101	1	6	10	0,278551532	N	
2018	7	76001	7600104	101	1	7	11	0,502512563	N	
2018	7	76001	7600104	101	1	8	19	1,395089286	N	
2018	7	76001	7600104	101	1	9	10	0,367107195	N	
2018	7	76001	7600104	101	1	10	10	0,611396429	N	
2018	7	76001	7600104	101	1	11	10	0,441558442	N	
2018	7	76001	7600104	101	1	12	10	0,617588933	N	
2018	7	76001	7600104	101	1	13	10	0,674623768	N	
2018	7	76001	7600104	101	1	14	11	0,378583018	N	
2018	7	76001	7600104	101	1	15	19	0,347222222	N	
2018	7	76001	7600104	101	1	16	10	0,512820513	N	
2018	7	76001	7600104	101	1	17	10	0,461837628	N	
2018	7	76001	7600104	101	1	18	10	0,439844761	N	
2018	7	76001	7600104	101	1	19	11	0,430488731	N	
2018	7	76001	7600104	101	1	20	10	0,427350427	N	
2018	7	76001	7600104	101	1	21	11	0,379095586	N	
2018	7	76001	7600104	101	1	22	19	0,625711035	N	
2018	7	76001	7600104	101	1	23	10	0,746628131	N	
2018	7	76001	7600104	101	1	24	11	0,256278831	N	
2018	7	76001	7600104	101	1	25	11	0,618078805	N	
2018	7	76001	7600104	101	1	26	10	0,287056367	N	
2018	7	76001	7600104	101	1	27	10	0,604395604	N	
2018	7	76001	7600104	101	1	28	11	0,556586271	N	
2018	7	76001	7600104	101	1	29	11	0,966767372	N	
2018	7	76001	7600104	101	1	30	10	0,425330813	N	
2018	7	76001	7600104	101	1	31	10	0,899918189	N	
2018	7	76001	7600104	101	2	1	11	0,136518771	N	
2018	7	76001	7600104	101	2	2	19	0,207700911	N	
2018	7	76001	7600104	101	2	3	11	0,146865985	N	
2018	7	76001	7600104	101	2	4	10	0,109057513	N	
2018	7	76001	7600104	101	2	5	10	0,19258827	N	
2018	7	76001	7600104	101	2	6	11	0,225580871	N	
2018	7	76001	7600104	101	2	7	11	0,129836406	N	
2018	7	76001	7600104	101	2	8	20	0,311127379	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76001	7600104	101	2	9	11	0,195264828	N	
2018	7	76001	7600104	101	2	10	10	0,171821306	N	
2018	7	76001	7600104	101	2	11	10	0,104281683	N	
2018	7	76001	7600104	101	2	12	10	0,444639279	N	
2018	7	76001	7600104	101	2	13	10	0,32220088	N	
2018	7	76001	7600104	101	2	14	11	0,111753879	N	
2018	7	76001	7600104	101	2	15	20	0,149981252	N	
2018	7	76001	7600104	101	2	16	10	0,160513644	N	
2018	7	76001	7600104	101	2	17	10	0,10500525	N	
2018	7	76001	7600104	101	2	18	10	0,149871111	N	
2018	7	76001	7600104	101	2	19	11	0,168359942	N	
2018	7	76001	7600104	101	2	20	10	0,111794298	N	
2018	7	76001	7600104	101	2	21	10	0,181145152	N	
2018	7	76001	7600104	101	2	22	20	0,210566616	N	
2018	7	76001	7600104	101	2	23	10	0,146261198	N	
2018	7	76001	7600104	101	2	24	11	0,125841565	N	
2018	7	76001	7600104	101	2	25	11	0,497866287	N	
2018	7	76001	7600104	101	2	26	10	0,126103405	N	
2018	7	76001	7600104	101	2	27	11	0,13156321	N	
2018	7	76001	7600104	101	2	28	11	0,130111524	N	
2018	7	76001	7600104	101	2	29	20	0,114416476	N	
2018	7	76001	7600104	101	2	30	10	0,13985199	N	
2018	7	76001	7600104	101	2	31	10	0,135103383	N	
2018	7	76001	7600105	101	1	1	11	0,705467372	N	
2018	7	76001	7600105	101	1	2	11	0,473092844	N	
2018	7	76001	7600105	101	1	3	11	0,777385159	N	
2018	7	76001	7600105	101	1	4	10	0,317460317	N	
2018	7	76001	7600105	101	1	5	10	0,998080614	N	
2018	7	76001	7600105	101	1	6	10	0,667655786	N	
2018	7	76001	7600105	101	1	7	11	0,724054706	N	
2018	7	76001	7600105	101	1	8	19	0,5	N	
2018	7	76001	7600105	101	1	9	10	0,597683975	N	
2018	7	76001	7600105	101	1	10	10	0,685192234	N	
2018	7	76001	7600105	101	1	11	10	0,428015564	N	
2018	7	76001	7600105	101	1	12	10	0,466381656	N	
2018	7	76001	7600105	101	1	13	10	0,673148841	N	
2018	7	76001	7600105	101	1	14	11	0,498545908	N	
2018	7	76001	7600105	101	1	15	19	1,078167116	N	
2018	7	76001	7600105	101	1	16	10	0,477239354	N	
2018	7	76001	7600105	101	1	17	10	0,825825826	N	
2018	7	76001	7600105	101	1	18	10	0,72	N	
2018	7	76001	7600105	101	1	19	11	0,562927222	N	
2018	7	76001	7600105	101	1	20	10	0,600436681	N	
2018	7	76001	7600105	101	1	21	11	0,654129191	N	
2018	7	76001	7600105	101	1	22	19	1,829268293	N	
2018	7	76001	7600105	101	1	23	10	0,434610826	N	
2018	7	76001	7600105	101	1	24	11	0,741045698	N	
2018	7	76001	7600105	101	1	25	11	0,765696784	N	
2018	7	76001	7600105	101	1	26	10	0,703125	N	
2018	7	76001	7600105	101	1	27	10	1,16913484	N	
2018	7	76001	7600105	101	1	28	11	0,552268245	N	
2018	7	76001	7600105	101	1	29	11	0,924092409	N	
2018	7	76001	7600105	101	1	30	10	1,388246182	N	
2018	7	76001	7600105	101	1	31	10	1,143489487	N	
2018	7	76001	7600105	101	2	1	11	0,188928774	N	
2018	7	76001	7600105	101	2	2	19	0,161991645	N	
2018	7	76001	7600105	101	2	3	11	0,132179764	N	
2018	7	76001	7600105	101	2	4	10	0,171319797	N	
2018	7	76001	7600105	101	2	5	10	0,225210733	N	
2018	7	76001	7600105	101	2	6	11	0,185059527	N	
2018	7	76001	7600105	101	2	7	11	0,200853628	N	
2018	7	76001	7600105	101	2	8	20	0,23242301	N	
2018	7	76001	7600105	101	2	9	11	0,138522427	N	
2018	7	76001	7600105	101	2	10	10	0,148001973	N	
2018	7	76001	7600105	101	2	11	10	0,155468433	N	
2018	7	76001	7600105	101	2	12	10	0,177078906	N	
2018	7	76001	7600105	101	2	13	10	1,088760539	N	
2018	7	76001	7600105	101	2	14	11	0,130881487	N	
2018	7	76001	7600105	101	2	15	20	0,267737617	N	
2018	7	76001	7600105	101	2	16	10	0,17606826	N	
2018	7	76001	7600105	101	2	17	10	0,099893447	N	
2018	7	76001	7600105	101	2	18	10	0,17671447	N	
2018	7	76001	7600105	101	2	19	11	0,147799798	N	
2018	7	76001	7600105	101	2	20	10	0,195208518	N	
2018	7	76001	7600105	101	2	21	10	0,263626648	N	
2018	7	76001	7600105	101	2	22	20	0,214684414	N	
2018	7	76001	7600105	101	2	23	10	0,274197971	N	
2018	7	76001	7600105	101	2	24	11	0,169971671	N	
2018	7	76001	7600105	101	2	25	11	0,146535483	N	
2018	7	76001	7600105	101	2	26	10	0,136288645	N	
2018	7	76001	7600105	101	2	27	11	0,082890102	N	
2018	7	76001	7600105	101	2	28	11	0,125494133	N	
2018	7	76001	7600105	101	2	29	20	0,260064496	N	
2018	7	76001	7600105	101	2	30	10	0,187536065	N	
2018	7	76001	7600105	101	2	31	10	0,123507616	N	
2018	7	76001	7600106	101	1	1	11	0,393545848	N	
2018	7	76001	7600106	101	1	2	11	0,460184074	N	
2018	7	76001	7600106	101	1	3	11	0,428775607	N	
2018	7	76001	7600106	101	1	4	10	0,503893724	N	
2018	7	76001	7600106	101	1	5	10	0,508613618	N	
2018	7	76001	7600106	101	1	6	10	0,459261779	N	
2018	7	76001	7600106	101	1	7	11	0,501374737	N	
2018	7	76001	7600106	101	1	8	19	0,426829268	N	
2018	7	76001	7600106	101	1	9	10	0,429752066	N	
2018	7	76001	7600106	101	1	10	10	0,298359025	N	
2018	7	76001	7600106	101	1	11	10	0,448121337	N	
2018	7	76001	7600106	101	1	12	10	0,606480679	N	
2018	7	76001	7600106	101	1	13	10	0,309653916	N	
2018	7	76001	7600106	101	1	14	11	0,455311973	N	
2018	7	76001	7600106	101	1	15	19	0,652689873	N	
2018	7	76001	7600106	101	1	16	10	0,431750249	N	
2018	7	76001	7600106	101	1	17	10	0,501002004	N	
2018	7	76001	7600106	101	1	18	10	0,364140801	N	
2018	7	76001	7600106	101	1	19	11	0,445712248	N	
2018	7	76001	7600106	101	1	20	10	0,562746201	N	
2018	7	76001	7600106	101	1	21	11	0,577462465	N	
2018	7	76001	7600106	101	1	22	19	0,760208514	N	
2018	7	76001	7600106	101	1	23	10	0,431248963	N	
2018	7	76001	7600106	101	1	24	11	0,671022426	N	
2018	7	76001	7600106	101	1	25	11	0,718194254	N	
2018	7	76001	7600106	101	1	26	10	0,434703858	N	
2018	7	76001	7600106	101	1	27	10	0,644329897	N	
2018	7	76001	7600106	101	1	28	11	0,50804403	N	
2018	7	76001	7600106	101	1	29	11	0,385749943	N	
2018	7	76001	7600106	101	1	30	10	0,539356144	N	
2018	7	76001	7600106	101	1	31	10	0,488485694	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76001	7600106	101	2	1	11	0,224933542	N
2018	7	76001	7600106	101	2	2	19	0,203623087	N
2018	7	76001	7600106	101	2	3	11	0,127855912	N
2018	7	76001	7600106	101	2	4	10	0,1907735	N
2018	7	76001	7600106	101	2	5	10	0,444181226	N
2018	7	76001	7600106	101	2	6	11	0,1408192	N
2018	7	76001	7600106	101	2	7	11	0,93327923	N
2018	7	76001	7600106	101	2	8	20	0,407302349	N
2018	7	76001	7600106	101	2	9	11	0,166123177	N
2018	7	76001	7600106	101	2	10	10	0,10567539	N
2018	7	76001	7600106	101	2	11	10	0,130135713	N
2018	7	76001	7600106	101	2	12	10	0,17148301	N
2018	7	76001	7600106	101	2	13	10	0,117103236	N
2018	7	76001	7600106	101	2	14	11	0,152044149	N
2018	7	76001	7600106	101	2	15	20	0,14290012	N
2018	7	76001	7600106	101	2	16	10	0,132013201	N
2018	7	76001	7600106	101	2	17	10	0,20242915	N
2018	7	76001	7600106	101	2	18	10	0,120962864	N
2018	7	76001	7600106	101	2	19	11	0,126796281	N
2018	7	76001	7600106	101	2	20	10	0,181208054	N
2018	7	76001	7600106	101	2	21	10	0,121936349	N
2018	7	76001	7600106	101	2	22	20	0,079321012	N
2018	7	76001	7600106	101	2	23	10	0,175608575	N
2018	7	76001	7600106	101	2	24	11	0,130988024	N
2018	7	76001	7600106	101	2	25	11	0,101794121	N
2018	7	76001	7600106	101	2	26	10	0,121724646	N
2018	7	76001	7600106	101	2	27	11	0,487256372	N
2018	7	76001	7600106	101	2	28	11	0,106442577	N
2018	7	76001	7600106	101	2	29	20	0,124951191	N
2018	7	76001	7600106	101	2	30	10	0,415430267	N
2018	7	76001	7600106	101	2	31	10	0,185356812	N
2018	7	76001	7600107	101	1	1	11	0,559701493	S
2018	7	76001	7600107	101	1	2	11	0,181983621	S
2018	7	76001	7600107	101	1	3	11	0,363396102	S
2018	7	76001	7600107	101	1	4	10	0,412175016	S
2018	7	76001	7600107	101	1	5	10	0,209937019	S
2018	7	76001	7600107	101	1	6	10	0,20661157	S
2018	7	76001	7600107	101	1	7	11	0,379703141	S
2018	7	76001	7600107	101	1	8	19	0,407239819	S
2018	7	76001	7600107	101	1	9	10	0,316789863	S
2018	7	76001	7600107	101	1	10	10	0,510576222	S
2018	7	76001	7600107	101	1	11	10	0,409976085	S
2018	7	76001	7600107	101	1	12	10	0,189107413	S
2018	7	76001	7600107	101	1	13	10	0,187406297	S
2018	7	76001	7600107	101	1	14	11	0,29143898	S
2018	7	76001	7600107	101	1	15	19	0,620475698	S
2018	7	76001	7600107	101	1	16	10	0,613261786	S
2018	7	76001	7600107	101	1	17	10	0,255474453	S
2018	7	76001	7600107	101	1	18	10	0,401313389	S
2018	7	76001	7600107	101	1	19	11	0,149420994	S
2018	7	76001	7600107	101	1	20	10	0,474751834	S
2018	7	76001	7600107	101	1	21	11	0,156862745	S
2018	7	76001	7600107	101	1	22	19	0,463439753	S
2018	7	76001	7600107	101	1	23	10	0,540540541	S
2018	7	76001	7600107	101	1	24	11	0,1460387	S
2018	7	76001	7600107	101	1	25	11	0,529500756	S
2018	7	76001	7600107	101	1	26	10	0,914982844	S
2018	7	76001	7600107	101	1	27	10	0,333456836	S
2018	7	76001	7600107	101	1	28	11	0,179083095	S
2018	7	76001	7600107	101	1	29	11	0,520586843	S
2018	7	76001	7600107	101	1	30	10	0,809004573	S
2018	7	76001	7600107	101	1	31	10	0,330639236	S
2018	7	76001	7600107	101	2	1	11	0,343004145	N
2018	7	76001	7600107	101	2	2	19	0,475971135	N
2018	7	76001	7600107	101	2	3	11	0,354017111	N
2018	7	76001	7600107	101	2	4	10	0,890679673	N
2018	7	76001	7600107	101	2	5	10	0,083376759	N
2018	7	76001	7600107	101	2	6	11	0,128452152	N
2018	7	76001	7600107	101	2	7	11	0,094956742	N
2018	7	76001	7600107	101	2	8	20	0,152741714	N
2018	7	76001	7600107	101	2	9	11	0,110180696	N
2018	7	76001	7600107	101	2	10	10	0,088309968	N
2018	7	76001	7600107	101	2	11	10	0,122754157	N
2018	7	76001	7600107	101	2	12	10	0,113571834	N
2018	7	76001	7600107	101	2	13	10	0,091533181	N
2018	7	76001	7600107	101	2	14	11	0,15323993	N
2018	7	76001	7600107	101	2	15	20	0,095877277	N
2018	7	76001	7600107	101	2	16	10	0,110204981	N
2018	7	76001	7600107	101	2	17	10	0,064871878	N
2018	7	76001	7600107	101	2	18	10	0,193006358	N
2018	7	76001	7600107	101	2	19	11	0,109793588	N
2018	7	76001	7600107	101	2	20	10	0,081333876	N
2018	7	76001	7600107	101	2	21	10	0,082053687	N
2018	7	76001	7600107	101	2	22	20	0,143038779	N
2018	7	76001	7600107	101	2	23	10	0,067620872	N
2018	7	76001	7600107	101	2	24	11	0,033374124	N
2018	7	76001	7600107	101	2	25	11	0,130095403	N
2018	7	76001	7600107	101	2	26	10	0,138856746	N
2018	7	76001	7600107	101	2	27	11	0,067697168	N
2018	7	76001	7600107	101	2	28	11	0,114631096	N
2018	7	76001	7600107	101	2	29	20	0,096774194	N
2018	7	76001	7600107	101	2	30	10	0,11586265	N
2018	7	76001	7600107	101	2	31	10	0,098522167	N
2018	7	76001	7600108	101	1	1	11	0,36101083	N
2018	7	76001	7600108	101	1	2	11	0,364203954	N
2018	7	76001	7600108	101	1	3	11	0,353756898	N
2018	7	76001	7600108	101	1	4	10	0,475027144	N
2018	7	76001	7600108	101	1	5	10	0,24912075	N
2018	7	76001	7600108	101	1	6	10	0,371172286	N
2018	7	76001	7600108	101	1	7	11	0,447807288	N
2018	7	76001	7600108	101	1	8	19	0,313568985	N
2018	7	76001	7600108	101	1	9	10	0,319210679	N
2018	7	76001	7600108	101	1	10	10	0,434847803	N
2018	7	76001	7600108	101	1	11	10	0,465766185	N
2018	7	76001	7600108	101	1	12	10	0,492396814	N
2018	7	76001	7600108	101	1	13	10	0,347496446	N
2018	7	76001	7600108	101	1	14	11	0,284765069	N
2018	7	76001	7600108	101	1	15	19	0,436935625	N
2018	7	76001	7600108	101	1	16	10	0,523795271	N
2018	7	76001	7600108	101	1	17	10	0,39050766	N
2018	7	76001	7600108	101	1	18	10	0,355596784	N
2018	7	76001	7600108	101	1	19	11	0,405363268	N
2018	7	76001	7600108	101	1	20	10	0,514656523	N
2018	7	76001	7600108	101	1	21	11	0,503524673	N
2018	7	76001	7600108	101	1	22	19	0,520514391	N
2018	7	76001	7600108	101	1	23	10	0,326611758	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76001	7600108	101	1	24	11	0,428003669	N	
2018	7	76001	7600108	101	1	25	11	0,463893614	N	
2018	7	76001	7600108	101	1	26	10	0,279503106	N	
2018	7	76001	7600108	101	1	27	10	0,417402472	N	
2018	7	76001	7600108	101	1	28	11	0,268817204	N	
2018	7	76001	7600108	101	1	29	11	0,328282828	N	
2018	7	76001	7600108	101	1	30	10	0,454338937	N	
2018	7	76001	7600108	101	1	31	10	0,457665904	N	
2018	7	76001	7600108	101	2	1	11	0,162022035	N	
2018	7	76001	7600108	101	2	2	19	0,144848814	N	
2018	7	76001	7600108	101	2	3	11	0,088288527	N	
2018	7	76001	7600108	101	2	4	10	0,179541479	N	
2018	7	76001	7600108	101	2	5	10	0,094688003	N	
2018	7	76001	7600108	101	2	6	11	0,112771356	N	
2018	7	76001	7600108	101	2	7	11	0,17789198	N	
2018	7	76001	7600108	101	2	8	20	0,146871634	N	
2018	7	76001	7600108	101	2	9	11	0,077556956	N	
2018	7	76001	7600108	101	2	10	10	0,079728922	N	
2018	7	76001	7600108	101	2	11	10	0,122543013	N	
2018	7	76001	7600108	101	2	12	10	0,104187339	N	
2018	7	76001	7600108	101	2	13	10	0,134791074	N	
2018	7	76001	7600108	101	2	14	11	0,08535422	N	
2018	7	76001	7600108	101	2	15	20	0,190171154	N	
2018	7	76001	7600108	101	2	16	10	0,102389078	N	
2018	7	76001	7600108	101	2	17	10	0,074801309	N	
2018	7	76001	7600108	101	2	18	10	0,117963479	N	
2018	7	76001	7600108	101	2	19	11	0,181826882	N	
2018	7	76001	7600108	101	2	20	10	0,219010074	N	
2018	7	76001	7600108	101	2	21	10	0,108026358	N	
2018	7	76001	7600108	101	2	22	20	0,183038438	N	
2018	7	76001	7600108	101	2	23	10	0,119898326	N	
2018	7	76001	7600108	101	2	24	11	0,111553012	N	
2018	7	76001	7600108	101	2	25	11	0,367053296	N	
2018	7	76001	7600108	101	2	26	10	0,201126307	N	
2018	7	76001	7600108	101	2	27	11	0,216585648	N	
2018	7	76001	7600108	101	2	28	11	0,192406964	N	
2018	7	76001	7600108	101	2	29	20	0,117393856	N	
2018	7	76001	7600108	101	2	30	10	0,14883637	N	
2018	7	76001	7600108	101	2	31	10	0,177568748	N	
2018	7	76001	7600109	101	1	1	11	0,393700787	N	
2018	7	76001	7600109	101	1	2	11	0,607142857	N	
2018	7	76001	7600109	101	1	3	11	0,346437717	N	
2018	7	76001	7600109	101	1	4	10	0,49215626	N	
2018	7	76001	7600109	101	1	5	10	0,505709625	N	
2018	7	76001	7600109	101	1	6	10	0,444140758	N	
2018	7	76001	7600109	101	1	7	11	0,351699883	N	
2018	7	76001	7600109	101	1	8	19	0,372439479	N	
2018	7	76001	7600109	101	1	9	10	0,334448161	N	
2018	7	76001	7600109	101	1	10	10	0,449625312	N	
2018	7	76001	7600109	101	1	11	10	0,310988252	N	
2018	7	76001	7600109	101	1	12	10	0,46399725	N	
2018	7	76001	7600109	101	1	13	10	0,414007245	N	
2018	7	76001	7600109	101	1	14	11	0,337118524	N	
2018	7	76001	7600109	101	1	15	19	0,740740741	N	
2018	7	76001	7600109	101	1	16	10	0,340136054	N	
2018	7	76001	7600109	101	1	17	10	0,590418354	N	
2018	7	76001	7600109	101	1	18	10	0,60220234	N	
2018	7	76001	7600109	101	1	19	11	0,411590385	N	
2018	7	76001	7600109	101	1	20	10	0,612066453	N	
2018	7	76001	7600109	101	1	21	11	0,26163334	N	
2018	7	76001	7600109	101	1	22	19	0,631246712	N	
2018	7	76001	7600109	101	1	23	10	0,489286317	N	
2018	7	76001	7600109	101	1	24	11	0,493583416	N	
2018	7	76001	7600109	101	1	25	11	0,584996559	N	
2018	7	76001	7600109	101	1	26	10	0,480512547	N	
2018	7	76001	7600109	101	1	27	10	0,37654653	N	
2018	7	76001	7600109	101	1	28	11	0,451153913	N	
2018	7	76001	7600109	101	1	29	11	0,442804428	N	
2018	7	76001	7600109	101	1	30	10	0,408580184	N	
2018	7	76001	7600109	101	1	31	10	0,481844777	N	
2018	7	76001	7600109	101	2	1	11	0,169635284	N	
2018	7	76001	7600109	101	2	2	19	0,304471931	N	
2018	7	76001	7600109	101	2	3	11	0,2127266	N	
2018	7	76001	7600109	101	2	4	10	0,321027287	N	
2018	7	76001	7600109	101	2	5	10	0,256343186	N	
2018	7	76001	7600109	101	2	6	11	0,305524072	N	
2018	7	76001	7600109	101	2	7	11	0,205592105	N	
2018	7	76001	7600109	101	2	8	20	0,321737382	N	
2018	7	76001	7600109	101	2	9	11	0,187849127	N	
2018	7	76001	7600109	101	2	10	10	0,249745158	N	
2018	7	76001	7600109	101	2	11	10	0,337944873	N	
2018	7	76001	7600109	101	2	12	10	0,174216028	N	
2018	7	76001	7600109	101	2	13	10	0,154625433	N	
2018	7	76001	7600109	101	2	14	11	0,223392373	N	
2018	7	76001	7600109	101	2	15	20	0,37136373	N	
2018	7	76001	7600109	101	2	16	10	0,146229371	N	
2018	7	76001	7600109	101	2	17	10	0,172754195	N	
2018	7	76001	7600109	101	2	18	10	0,331640585	N	
2018	7	76001	7600109	101	2	19	11	0,216770125	N	
2018	7	76001	7600109	101	2	20	10	0,197261546	N	
2018	7	76001	7600109	101	2	21	10	0,232387476	N	
2018	7	76001	7600109	101	2	22	20	0,199778024	N	
2018	7	76001	7600109	101	2	23	10	0,150002586	N	
2018	7	76001	7600109	101	2	24	11	0,177576086	N	
2018	7	76001	7600109	101	2	25	11	0,178374692	N	
2018	7	76001	7600109	101	2	26	10	0,223811343	N	
2018	7	76001	7600109	101	2	27	11	0,584887765	N	
2018	7	76001	7600109	101	2	28	11	0,146328717	N	
2018	7	76001	7600109	101	2	29	20	0,332225914	N	
2018	7	76001	7600109	101	2	30	10	0,180561288	N	
2018	7	76001	7600109	101	2	31	10	0,215177915	N	
2018	7	76001	7600110	101	1	1	11	0,268416344	N	
2018	7	76001	7600110	101	1	2	11	0,557559856	N	
2018	7	76001	7600110	101	1	3	11	0,441257584	N	
2018	7	76001	7600110	101	1	4	10	0,383141762	N	
2018	7	76001	7600110	101	1	5	10	0,561902978	N	
2018	7	76001	7600110	101	1	6	10	0,446949087	N	
2018	7	76001	7600110	101	1	7	11	0,234420785	N	
2018	7	76001	7600110	101	1	8	19	0,605143722	N	
2018	7	76001	7600110	101	1	9	10	0,325335502	N	
2018	7	76001	7600110	101	1	10	10	0,333209922	N	
2018	7	76001	7600110	101	1	11	10	0,460552663	N	
2018	7	76001	7600110	101	1	12	10	0,447518308	N	
2018	7	76001	7600110	101	1	13	10	0,381449508	N	
2018	7	76001	7600110	101	1	14	11	0,442834138	N	
2018	7	76001	7600110	101	1	15	19	0,305927342	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76001	7600110	101	1	16	10	0,248190279	N	
2018	7	76001	7600110	101	1	17	10	0,358490566	N	
2018	7	76001	7600110	101	1	18	10	0,31466331	N	
2018	7	76001	7600110	101	1	19	11	0,420489297	N	
2018	7	76001	7600110	101	1	20	10	0,469606053	N	
2018	7	76001	7600110	101	1	21	11	0,369324354	N	
2018	7	76001	7600110	101	1	22	19	0,554371002	N	
2018	7	76001	7600110	101	1	23	10	0,434782609	N	
2018	7	76001	7600110	101	1	24	11	0,391159789	N	
2018	7	76001	7600110	101	1	25	11	0,21331058	N	
2018	7	76001	7600110	101	1	26	10	0,459908018	N	
2018	7	76001	7600110	101	1	27	10	0,615889961	N	
2018	7	76001	7600110	101	1	28	11	0,687213661	N	
2018	7	76001	7600110	101	1	29	11	0,529450695	N	
2018	7	76001	7600110	101	1	30	10	0,418648906	N	
2018	7	76001	7600110	101	1	31	10	0,656497393	N	
2018	7	76001	7600110	101	2	1	11	0,159843708	N	
2018	7	76001	7600110	101	2	2	19	0,155460552	N	
2018	7	76001	7600110	101	2	3	11	0,089095679	N	
2018	7	76001	7600110	101	2	4	10	0,094677046	N	
2018	7	76001	7600110	101	2	5	10	0,154233715	N	
2018	7	76001	7600110	101	2	6	11	0,150732127	N	
2018	7	76001	7600110	101	2	7	11	0,143551237	N	
2018	7	76001	7600110	101	2	8	20	0,185084377	N	
2018	7	76001	7600110	101	2	9	11	0,192231583	N	
2018	7	76001	7600110	101	2	10	10	0,111750573	N	
2018	7	76001	7600110	101	2	11	10	0,121584067	N	
2018	7	76001	7600110	101	2	12	10	0,097387718	N	
2018	7	76001	7600110	101	2	13	10	0,085684908	N	
2018	7	76001	7600110	101	2	14	11	0,112981584	N	
2018	7	76001	7600110	101	2	15	20	0,158102767	N	
2018	7	76001	7600110	101	2	16	10	0,103311714	N	
2018	7	76001	7600110	101	2	17	10	2,201993491	N	
2018	7	76001	7600110	101	2	18	10	0,069259457	N	
2018	7	76001	7600110	101	2	19	11	0,095775247	N	
2018	7	76001	7600110	101	2	20	10	0,102473015	N	
2018	7	76001	7600110	101	2	21	10	0,116911206	N	
2018	7	76001	7600110	101	2	22	20	0,222066386	N	
2018	7	76001	7600110	101	2	23	10	0,169195195	N	
2018	7	76001	7600110	101	2	24	11	0,093922652	N	
2018	7	76001	7600110	101	2	25	11	0,163472379	N	
2018	7	76001	7600110	101	2	26	10	0,112981584	N	
2018	7	76001	7600110	101	2	27	11	0,08575839	N	
2018	7	76001	7600110	101	2	28	11	0,104668202	N	
2018	7	76001	7600110	101	2	29	20	0,133704735	N	
2018	7	76001	7600110	101	2	30	10	0,153811097	N	
2018	7	76001	7600110	101	2	31	10	0,187015763	N	
2018	7	76001	7600111	101	1	1	11	0,339366516	S	
2018	7	76001	7600111	101	1	2	11	0,739476678	S	
2018	7	76001	7600111	101	1	3	11	0,417785736	S	
2018	7	76001	7600111	101	1	4	10	0,431167231	S	
2018	7	76001	7600111	101	1	5	10	0,636363636	S	
2018	7	76001	7600111	101	1	6	10	0,327478416	S	
2018	7	76001	7600111	101	1	7	11	0,530973451	S	
2018	7	76001	7600111	101	1	8	19	0,854179378	S	
2018	7	76001	7600111	101	1	9	10	0,452927855	S	
2018	7	76001	7600111	101	1	10	10	0,430891614	S	
2018	7	76001	7600111	101	1	11	10	1,327853304	S	
2018	7	76001	7600111	101	1	12	10	1,15098172	S	
2018	7	76001	7600111	101	1	13	10	0,684931507	S	
2018	7	76001	7600111	101	1	14	11	0,482553823	S	
2018	7	76001	7600111	101	1	15	19	0,815558344	S	
2018	7	76001	7600111	101	1	16	10	0,456026059	S	
2018	7	76001	7600111	101	1	17	10	0,435073628	S	
2018	7	76001	7600111	101	1	18	10	0,563181978	S	
2018	7	76001	7600111	101	1	19	11	0,378527185	S	
2018	7	76001	7600111	101	1	20	10	0,941176471	S	
2018	7	76001	7600111	101	1	21	11	0,448598131	S	
2018	7	76001	7600111	101	1	22	19	1,327700664	S	
2018	7	76001	7600111	101	1	23	10	0,407608696	S	
2018	7	76001	7600111	101	1	24	11	0,436205016	S	
2018	7	76001	7600111	101	1	25	11	0,87596356	S	
2018	7	76001	7600111	101	1	26	10	0,809585492	S	
2018	7	76001	7600111	101	1	27	10	0,738279808	S	
2018	7	76001	7600111	101	1	28	11	0,364697301	S	
2018	7	76001	7600111	101	1	29	11	0,364741641	S	
2018	7	76001	7600111	101	1	30	10	0,573888092	S	
2018	7	76001	7600111	101	1	31	10	0,705171256	S	
2018	7	76001	7600111	101	2	1	11	0,11577424	N	
2018	7	76001	7600111	101	2	2	19	0,158890654	N	
2018	7	76001	7600111	101	2	3	11	0,185821797	N	
2018	7	76001	7600111	101	2	4	10	0,114329268	N	
2018	7	76001	7600111	101	2	5	10	0,131184408	N	
2018	7	76001	7600111	101	2	6	11	0,151185864	N	
2018	7	76001	7600111	101	2	7	11	0,12987013	N	
2018	7	76001	7600111	101	2	8	20	0,417225451	N	
2018	7	76001	7600111	101	2	9	11	0,116993273	N	
2018	7	76001	7600111	101	2	10	10	0,089820359	N	
2018	7	76001	7600111	101	2	11	10	0,183767228	N	
2018	7	76001	7600111	101	2	12	10	0,238490253	N	
2018	7	76001	7600111	101	2	13	10	0,219473264	N	
2018	7	76001	7600111	101	2	14	11	0,150814398	N	
2018	7	76001	7600111	101	2	15	20	0,37798609	N	
2018	7	76001	7600111	101	2	16	10	0,148780004	N	
2018	7	76001	7600111	101	2	17	10	0,133388057	N	
2018	7	76001	7600111	101	2	18	10	0,240560611	N	
2018	7	76001	7600111	101	2	19	11	0,197122019	N	
2018	7	76001	7600111	101	2	20	10	0,256168262	N	
2018	7	76001	7600111	101	2	21	10	0,136643134	N	
2018	7	76001	7600111	101	2	22	20	0,41750167	N	
2018	7	76001	7600111	101	2	23	10	0,252021422	N	
2018	7	76001	7600111	101	2	24	11	0,205065108	N	
2018	7	76001	7600111	101	2	25	11	0,257676616	N	
2018	7	76001	7600111	101	2	26	10	0,371219565	N	
2018	7	76001	7600111	101	2	27	11	0,304579571	N	
2018	7	76001	7600111	101	2	28	11	0,104395031	N	
2018	7	76001	7600111	101	2	29	20	0,333386252	N	
2018	7	76001	7600111	101	2	30	10	0,141557128	N	
2018	7	76001	7600111	101	2	31	10	0,184766988	N	
2018	7	76001	7600112	101	1	1	11	0,995475113	S	
2018	7	76001	7600112	101	1	2	11	0,448095594	S	
2018	7	76001	7600112	101	1	3	11	0,925390399	S	
2018	7	76001	7600112	101	1	4	10	1,06257379	S	
2018	7	76001	7600112	101	1	5	10	0,619020822	S	
2018	7	76001	7600112	101	1	6	10	1,084183673	S	
2018	7	76001	7600112	101	1	7	11	0,796080833	S	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76001	7600112	101	1	8	19	0,505780347	S
2018	7	76001	7600112	101	1	9	10	1,116990006	S
2018	7	76001	7600112	101	1	10	10	0,99009901	S
2018	7	76001	7600112	101	1	11	10	1,315789474	S
2018	7	76001	7600112	101	1	12	10	0,613873542	S
2018	7	76001	7600112	101	1	13	10	1,109057301	S
2018	7	76001	7600112	101	1	14	11	0,714749838	S
2018	7	76001	7600112	101	1	15	19	0,705329154	S
2018	7	76001	7600112	101	1	16	10	0,869120654	S
2018	7	76001	7600112	101	1	17	10	0,692440854	S
2018	7	76001	7600112	101	1	18	10	1,167582418	S
2018	7	76001	7600112	101	1	19	11	0,873655914	S
2018	7	76001	7600112	101	1	20	10	1,187335092	S
2018	7	76001	7600112	101	1	21	11	0,844704353	S
2018	7	76001	7600112	101	1	22	19	0,842911877	S
2018	7	76001	7600112	101	1	23	10	0,7055805	S
2018	7	76001	7600112	101	1	24	11	1,040221914	S
2018	7	76001	7600112	101	1	25	11	0,852099817	S
2018	7	76001	7600112	101	1	26	10	1,267427123	S
2018	7	76001	7600112	101	1	27	10	1,163467132	S
2018	7	76001	7600112	101	1	28	11	0,794176042	S
2018	7	76001	7600112	101	1	29	11	1,119104716	S
2018	7	76001	7600112	101	1	30	10	0,617283951	S
2018	7	76001	7600112	101	1	31	10	0,906735751	S
2018	7	76001	7600112	101	2	1	11	0,085744909	N
2018	7	76001	7600112	101	2	2	19	0,195809673	N
2018	7	76001	7600112	101	2	3	11	0,087260035	N
2018	7	76001	7600112	101	2	4	10	0,14396257	N
2018	7	76001	7600112	101	2	5	10	0,3296322	N
2018	7	76001	7600112	101	2	6	11	0,153521397	N
2018	7	76001	7600112	101	2	7	11	0,138888889	N
2018	7	76001	7600112	101	2	8	20	0,191424196	N
2018	7	76001	7600112	101	2	9	11	0,093896714	N
2018	7	76001	7600112	101	2	10	10	0,136054422	N
2018	7	76001	7600112	101	2	11	10	0,139609095	N
2018	7	76001	7600112	101	2	12	10	0,249615975	N
2018	7	76001	7600112	101	2	13	10	0,232874054	N
2018	7	76001	7600112	101	2	14	11	0,149756645	N
2018	7	76001	7600112	101	2	15	20	0,191611667	N
2018	7	76001	7600112	101	2	16	10	0,242443834	N
2018	7	76001	7600112	101	2	17	10	0,123915737	N
2018	7	76001	7600112	101	2	18	10	0,216021602	N
2018	7	76001	7600112	101	2	19	11	0,036852773	N
2018	7	76001	7600112	101	2	20	10	0,180072029	N
2018	7	76001	7600112	101	2	21	10	0,157263613	N
2018	7	76001	7600112	101	2	22	20	0,18373909	N
2018	7	76001	7600112	101	2	23	10	0,219538968	N
2018	7	76001	7600112	101	2	24	11	0,129294422	N
2018	7	76001	7600112	101	2	25	11	0,06148801	N
2018	7	76001	7600112	101	2	26	10	0,197122019	N
2018	7	76001	7600112	101	2	27	11	0,243753809	N
2018	7	76001	7600112	101	2	28	11	0,121781489	N
2018	7	76001	7600112	101	2	29	20	0,08600301	N
2018	7	76001	7600112	101	2	30	10	0,150178337	N
2018	7	76001	7600112	101	2	31	10	0,205718988	N
2018	7	76001	7600113	101	1	1	11	0,351843353	N
2018	7	76001	7600113	101	1	2	11	0,52485335	N
2018	7	76001	7600113	101	1	3	11	0,37903542	N
2018	7	76001	7600113	101	1	4	10	0,510270836	N
2018	7	76001	7600113	101	1	5	10	0,527597403	N
2018	7	76001	7600113	101	1	6	10	0,490832972	N
2018	7	76001	7600113	101	1	7	11	0,379373331	N
2018	7	76001	7600113	101	1	8	19	0,512820513	N
2018	7	76001	7600113	101	1	9	10	0,43233329	N
2018	7	76001	7600113	101	1	10	10	0,412987753	N
2018	7	76001	7600113	101	1	11	10	0,375234522	N
2018	7	76001	7600113	101	1	12	10	0,571827057	N
2018	7	76001	7600113	101	1	13	10	0,526469728	N
2018	7	76001	7600113	101	1	14	11	0,282527881	N
2018	7	76001	7600113	101	1	15	19	0,565230675	N
2018	7	76001	7600113	101	1	16	10	1,011320755	N
2018	7	76001	7600113	101	1	17	10	0,36814835	N
2018	7	76001	7600113	101	1	18	10	0,478199719	N
2018	7	76001	7600113	101	1	19	11	0,609178286	N
2018	7	76001	7600113	101	1	20	10	0,611527289	N
2018	7	76001	7600113	101	1	21	11	0,353306953	N
2018	7	76001	7600113	101	1	22	19	0,477995715	N
2018	7	76001	7600113	101	1	23	10	0,526826563	N
2018	7	76001	7600113	101	1	24	11	0,523795271	N
2018	7	76001	7600113	101	1	25	11	0,548148148	N
2018	7	76001	7600113	101	1	26	10	0,710556845	N
2018	7	76001	7600113	101	1	27	10	0,600790514	N
2018	7	76001	7600113	101	1	28	11	0,552004648	N
2018	7	76001	7600113	101	1	29	11	0,456046548	N
2018	7	76001	7600113	101	1	30	10	0,593387963	N
2018	7	76001	7600113	101	1	31	10	0,535378382	N
2018	7	76001	7600113	101	2	1	11	0,102048254	N
2018	7	76001	7600113	101	2	2	19	0,144280316	N
2018	7	76001	7600113	101	2	3	11	0,158027813	N
2018	7	76001	7600113	101	2	4	10	0,360225651	N
2018	7	76001	7600113	101	2	5	10	0,53940271	N
2018	7	76001	7600113	101	2	6	11	0,125	N
2018	7	76001	7600113	101	2	7	11	0,088195387	N
2018	7	76001	7600113	101	2	8	20	0,177594658	N
2018	7	76001	7600113	101	2	9	11	0,1215395	N
2018	7	76001	7600113	101	2	10	10	0,112099769	N
2018	7	76001	7600113	101	2	11	10	0,09169782	N
2018	7	76001	7600113	101	2	12	10	0,078158306	N
2018	7	76001	7600113	101	2	13	10	0,071047957	N
2018	7	76001	7600113	101	2	14	11	0,116382556	N
2018	7	76001	7600113	101	2	15	20	0,125935773	N
2018	7	76001	7600113	101	2	16	10	0,157009346	N
2018	7	76001	7600113	101	2	17	10	0,080482897	N
2018	7	76001	7600113	101	2	18	10	0,074054127	N
2018	7	76001	7600113	101	2	19	11	0,129295679	N
2018	7	76001	7600113	101	2	20	10	0,149487472	N
2018	7	76001	7600113	101	2	21	10	0,087915061	N
2018	7	76001	7600113	101	2	22	20	0,174380586	N
2018	7	76001	7600113	101	2	23	10	0,149284115	N
2018	7	76001	7600113	101	2	24	11	0,08265032	N
2018	7	76001	7600113	101	2	25	11	0,121091246	N
2018	7	76001	7600113	101	2	26	10	0,06621055	N
2018	7	76001	7600113	101	2	27	11	0,133398863	N
2018	7	76001	7600113	101	2	28	11	0,056568196	N
2018	7	76001	7600113	101	2	29	20	0,143957389	N
2018	7	76001	7600113	101	2	30	10	0,128508624	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76001	7600113	101	2	31	10	0,095595766	N
2018	7	76001	7600114	101	1	1	11	0,650017106	N
2018	7	76001	7600114	101	1	2	11	0,568841421	N
2018	7	76001	7600114	101	1	3	11	0,49008168	N
2018	7	76001	7600114	101	1	4	10	0,633054488	N
2018	7	76001	7600114	101	1	5	10	0,586097761	N
2018	7	76001	7600114	101	1	6	10	0,574210461	N
2018	7	76001	7600114	101	1	7	11	0,428291728	N
2018	7	76001	7600114	101	1	8	19	0,556123028	N
2018	7	76001	7600114	101	1	9	10	0,462284361	N
2018	7	76001	7600114	101	1	10	10	0,615809979	N
2018	7	76001	7600114	101	1	11	10	0,526653821	N
2018	7	76001	7600114	101	1	12	10	0,400309917	N
2018	7	76001	7600114	101	1	13	10	0,566465257	N
2018	7	76001	7600114	101	1	14	11	0,530285176	N
2018	7	76001	7600114	101	1	15	19	0,545414069	N
2018	7	76001	7600114	101	1	16	10	0,647668394	N
2018	7	76001	7600114	101	1	17	10	0,711700844	N
2018	7	76001	7600114	101	1	18	10	0,440196202	N
2018	7	76001	7600114	101	1	19	11	0,526383361	N
2018	7	76001	7600114	101	1	20	10	0,777604977	N
2018	7	76001	7600114	101	1	21	11	0,446590223	N
2018	7	76001	7600114	101	1	22	19	0,582546895	N
2018	7	76001	7600114	101	1	23	10	0,622498888	N
2018	7	76001	7600114	101	1	24	11	0,660518445	N
2018	7	76001	7600114	101	1	25	11	0,631871604	N
2018	7	76001	7600114	101	1	26	10	0,484632062	N
2018	7	76001	7600114	101	1	27	10	0,643466842	N
2018	7	76001	7600114	101	1	28	11	0,611510791	N
2018	7	76001	7600114	101	1	29	11	0,568250514	N
2018	7	76001	7600114	101	1	30	10	0,68574131	N
2018	7	76001	7600114	101	1	31	10	0,646328852	N
2018	7	76001	7600114	101	2	1	11	0,260478333	N
2018	7	76001	7600114	101	2	2	19	0,250626566	N
2018	7	76001	7600114	101	2	3	11	0,133487046	N
2018	7	76001	7600114	101	2	4	10	0,20890937	N
2018	7	76001	7600114	101	2	5	10	0,205915387	N
2018	7	76001	7600114	101	2	6	11	0,157335781	N
2018	7	76001	7600114	101	2	7	11	0,157518478	N
2018	7	76001	7600114	101	2	8	20	0,196930206	N
2018	7	76001	7600114	101	2	9	11	0,164536135	N
2018	7	76001	7600114	101	2	10	10	0,178370879	N
2018	7	76001	7600114	101	2	11	10	0,174847818	N
2018	7	76001	7600114	101	2	12	10	0,216991057	N
2018	7	76001	7600114	101	2	13	10	0,152935701	N
2018	7	76001	7600114	101	2	14	11	0,212404418	N
2018	7	76001	7600114	101	2	15	20	0,177420309	N
2018	7	76001	7600114	101	2	16	10	0,18841854	N
2018	7	76001	7600114	101	2	17	10	0,144778911	N
2018	7	76001	7600114	101	2	18	10	0,200012122	N
2018	7	76001	7600114	101	2	19	11	0,13354531	N
2018	7	76001	7600114	101	2	20	10	0,210669806	N
2018	7	76001	7600114	101	2	21	10	0,227133211	N
2018	7	76001	7600114	101	2	22	20	0,2221155	N
2018	7	76001	7600114	101	2	23	10	0,198756171	N
2018	7	76001	7600114	101	2	24	11	0,228806101	N
2018	7	76001	7600114	101	2	25	11	0,230076053	N
2018	7	76001	7600114	101	2	26	10	0,152540125	N
2018	7	76001	7600114	101	2	27	11	0,13078734	N
2018	7	76001	7600114	101	2	28	11	0,122334848	N
2018	7	76001	7600114	101	2	29	20	0,194828197	N
2018	7	76001	7600114	101	2	30	10	0,190405995	N
2018	7	76001	7600114	101	2	31	10	0,234712002	N
2018	7	76001	7600115	101	1	1	11	0,760249796	N
2018	7	76001	7600115	101	1	2	11	1,048325237	N
2018	7	76001	7600115	101	1	3	11	0,955414013	N
2018	7	76001	7600115	101	1	4	10	1,026796895	N
2018	7	76001	7600115	101	1	5	10	0,877192982	N
2018	7	76001	7600115	101	1	6	10	0,977729495	N
2018	7	76001	7600115	101	1	7	11	0,796812749	N
2018	7	76001	7600115	101	1	8	19	0,724818795	N
2018	7	76001	7600115	101	1	9	10	0,844553244	N
2018	7	76001	7600115	101	1	10	10	0,960836779	N
2018	7	76001	7600115	101	1	11	10	0,927275136	N
2018	7	76001	7600115	101	1	12	10	0,805280528	N
2018	7	76001	7600115	101	1	13	10	0,822345101	N
2018	7	76001	7600115	101	1	14	11	0,827858081	N
2018	7	76001	7600115	101	1	15	19	0,796515246	N
2018	7	76001	7600115	101	1	16	10	0,67688378	N
2018	7	76001	7600115	101	1	17	10	0,966675146	N
2018	7	76001	7600115	101	1	18	10	0,955497382	N
2018	7	76001	7600115	101	1	19	11	0,746666667	N
2018	7	76001	7600115	101	1	20	10	0,636942675	N
2018	7	76001	7600115	101	1	21	11	0,921966863	N
2018	7	76001	7600115	101	1	22	19	1,052188552	N
2018	7	76001	7600115	101	1	23	10	0,949328073	N
2018	7	76001	7600115	101	1	24	11	0,870646766	N
2018	7	76001	7600115	101	1	25	11	0,996995356	N
2018	7	76001	7600115	101	1	26	10	1,065470349	N
2018	7	76001	7600115	101	1	27	10	0,935093509	N
2018	7	76001	7600115	101	1	28	11	0,705980066	N
2018	7	76001	7600115	101	1	29	11	0,8113879	N
2018	7	76001	7600115	101	1	30	10	0,784826684	N
2018	7	76001	7600115	101	1	31	10	0,851696634	N
2018	7	76001	7600115	101	2	1	11	0,152892211	N
2018	7	76001	7600115	101	2	2	19	0,238133037	N
2018	7	76001	7600115	101	2	3	11	0,145961726	N
2018	7	76001	7600115	101	2	4	10	0,224663005	N
2018	7	76001	7600115	101	2	5	10	0,150250417	N
2018	7	76001	7600115	101	2	6	11	0,105300105	N
2018	7	76001	7600115	101	2	7	11	0,097879282	N
2018	7	76001	7600115	101	2	8	20	0,149347587	N
2018	7	76001	7600115	101	2	9	11	0,194453838	N
2018	7	76001	7600115	101	2	10	10	0,216038714	N
2018	7	76001	7600115	101	2	11	10	0,115905849	N
2018	7	76001	7600115	101	2	12	10	0,116185539	N
2018	7	76001	7600115	101	2	13	10	0,090661831	N
2018	7	76001	7600115	101	2	14	11	0,148465853	N
2018	7	76001	7600115	101	2	15	20	0,164514272	N
2018	7	76001	7600115	101	2	16	10	0,142128585	N
2018	7	76001	7600115	101	2	17	10	0,184936113	N
2018	7	76001	7600115	101	2	18	10	0,222184242	N
2018	7	76001	7600115	101	2	19	11	0,213912895	N
2018	7	76001	7600115	101	2	20	10	0,17565872	N
2018	7	76001	7600115	101	2	21	10	0,126828443	N
2018	7	76001	7600115	101	2	22	20	0,145822611	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76001	7600115	101	2	23	10	0,142354714	N	
2018	7	76001	7600115	101	2	24	11	0,200451015	N	
2018	7	76001	7600115	101	2	25	11	0,177352133	N	
2018	7	76001	7600115	101	2	26	10	0,149045179	N	
2018	7	76001	7600115	101	2	27	11	0,095469537	N	
2018	7	76001	7600115	101	2	28	11	0,106035889	N	
2018	7	76001	7600115	101	2	29	20	0,230469681	N	
2018	7	76001	7600115	101	2	30	10	0,117027501	N	
2018	7	76001	7600115	101	2	31	10	0,11592652	N	
2018	7	76001	7600116	101	1	1	11	0,767386091	N	
2018	7	76001	7600116	101	1	2	11	0,744186047	N	
2018	7	76001	7600116	101	1	3	11	0,59309849	N	
2018	7	76001	7600116	101	1	4	10	1,836948915	N	
2018	7	76001	7600116	101	1	5	10	0,730769231	N	
2018	7	76001	7600116	101	1	6	10	1,77238806	N	
2018	7	76001	7600116	101	1	7	11	0,63681592	N	
2018	7	76001	7600116	101	1	8	19	0,648726574	N	
2018	7	76001	7600116	101	1	9	10	1,697530864	N	
2018	7	76001	7600116	101	1	10	10	1,804315476	N	
2018	7	76001	7600116	101	1	11	10	1,829944547	N	
2018	7	76001	7600116	101	1	12	10	1,842451589	N	
2018	7	76001	7600116	101	1	13	10	2,041641399	N	
2018	7	76001	7600116	101	1	14	11	1,394978079	N	
2018	7	76001	7600116	101	1	15	19	0,49940547	N	
2018	7	76001	7600116	101	1	16	10	2,367941712	N	
2018	7	76001	7600116	101	1	17	10	1,721927093	N	
2018	7	76001	7600116	101	1	18	10	1,323662738	N	
2018	7	76001	7600116	101	1	19	11	2,080031696	N	
2018	7	76001	7600116	101	1	20	10	0,488031606	N	
2018	7	76001	7600116	101	1	21	11	1,388353259	N	
2018	7	76001	7600116	101	1	22	19	0,692383778	N	
2018	7	76001	7600116	101	1	23	10	1,589853519	N	
2018	7	76001	7600116	101	1	24	11	0,448339107	N	
2018	7	76001	7600116	101	1	25	11	1,003473562	N	
2018	7	76001	7600116	101	1	26	10	0,434782609	N	
2018	7	76001	7600116	101	1	27	10	2,198910631	N	
2018	7	76001	7600116	101	1	28	11	1,539060978	N	
2018	7	76001	7600116	101	1	29	11	0,702987698	N	
2018	7	76001	7600116	101	1	30	10	0,698376746	N	
2018	7	76001	7600116	101	1	31	10	0,46957942	N	
2018	7	76001	7600116	101	2	1	11	0,160578081	N	
2018	7	76001	7600116	101	2	2	19	0,120084059	N	
2018	7	76001	7600116	101	2	3	11	0,11830586	N	
2018	7	76001	7600116	101	2	4	10	0,087719298	N	
2018	7	76001	7600116	101	2	5	10	0,142800476	N	
2018	7	76001	7600116	101	2	6	11	0,108841259	N	
2018	7	76001	7600116	101	2	7	11	0,087516907	N	
2018	7	76001	7600116	101	2	8	20	0,092147026	N	
2018	7	76001	7600116	101	2	9	11	0,095919079	N	
2018	7	76001	7600116	101	2	10	10	0,15128593	N	
2018	7	76001	7600116	101	2	11	10	0,1001001	N	
2018	7	76001	7600116	101	2	12	10	0,164217805	N	
2018	7	76001	7600116	101	2	13	10	0,086251509	N	
2018	7	76001	7600116	101	2	14	11	0,098692327	N	
2018	7	76001	7600116	101	2	15	20	0,168416881	N	
2018	7	76001	7600116	101	2	16	10	0,115093719	N	
2018	7	76001	7600116	101	2	17	10	0,123977188	N	
2018	7	76001	7600116	101	2	18	10	0,090178718	N	
2018	7	76001	7600116	101	2	19	11	0,13906997	N	
2018	7	76001	7600116	101	2	20	10	0,084080717	N	
2018	7	76001	7600116	101	2	21	10	0,137256584	N	
2018	7	76001	7600116	101	2	22	20	0,160444967	N	
2018	7	76001	7600116	101	2	23	10	0,133056133	N	
2018	7	76001	7600116	101	2	24	11	0,051238258	N	
2018	7	76001	7600116	101	2	25	11	0,107748945	N	
2018	7	76001	7600116	101	2	26	10	0,141193082	N	
2018	7	76001	7600116	101	2	27	11	0,108705499	N	
2018	7	76001	7600116	101	2	28	11	0,170186431	N	
2018	7	76001	7600116	101	2	29	20	0,164186762	N	
2018	7	76001	7600116	101	2	30	10	0,083194676	N	
2018	7	76001	7600116	101	2	31	10	0,0748939	N	
2018	7	76001	7600117	101	1	1	11	1,006952769	N	
2018	7	76001	7600117	101	1	2	11	1,116071429	N	
2018	7	76001	7600117	101	1	3	11	0,912778905	N	
2018	7	76001	7600117	101	1	4	10	0,755885998	N	
2018	7	76001	7600117	101	1	5	10	1,122754491	N	
2018	7	76001	7600117	101	1	6	10	0,992925406	N	
2018	7	76001	7600117	101	1	7	11	1,039645134	N	
2018	7	76001	7600117	101	1	8	19	1,221264368	N	
2018	7	76001	7600117	101	1	9	10	0,839298939	N	
2018	7	76001	7600117	101	1	10	10	1,072749692	N	
2018	7	76001	7600117	101	1	11	10	0,957556936	N	
2018	7	76001	7600117	101	1	12	10	1,08766872	N	
2018	7	76001	7600117	101	1	13	10	0,83558298	N	
2018	7	76001	7600117	101	1	14	11	0,808926081	N	
2018	7	76001	7600117	101	1	15	19	1,048427359	N	
2018	7	76001	7600117	101	1	16	10	1,266130996	N	
2018	7	76001	7600117	101	1	17	10	0,943757174	N	
2018	7	76001	7600117	101	1	18	10	0,716799166	N	
2018	7	76001	7600117	101	1	19	11	0,984055805	N	
2018	7	76001	7600117	101	1	20	10	1,196269262	N	
2018	7	76001	7600117	101	1	21	11	1,001386535	N	
2018	7	76001	7600117	101	1	22	19	1,351702625	N	
2018	7	76001	7600117	101	1	23	10	1,085291113	N	
2018	7	76001	7600117	101	1	24	11	1,160337553	N	
2018	7	76001	7600117	101	1	25	11	1,345646438	N	
2018	7	76001	7600117	101	1	26	10	1,042491423	N	
2018	7	76001	7600117	101	1	27	10	1,131522897	N	
2018	7	76001	7600117	101	1	28	11	1,088139282	N	
2018	7	76001	7600117	101	1	29	11	1,100187266	N	
2018	7	76001	7600117	101	1	30	10	1,052631579	N	
2018	7	76001	7600117	101	1	31	10	1,131486539	N	
2018	7	76001	7600117	101	2	1	11	0,191869095	N	
2018	7	76001	7600117	101	2	2	19	0,187245688	N	
2018	7	76001	7600117	101	2	3	11	0,139308523	N	
2018	7	76001	7600117	101	2	4	10	0,186311787	N	
2018	7	76001	7600117	101	2	5	10	0,144408394	N	
2018	7	76001	7600117	101	2	6	11	0,148958235	N	
2018	7	76001	7600117	101	2	7	11	0,185771154	N	
2018	7	76001	7600117	101	2	8	20	0,269974176	N	
2018	7	76001	7600117	101	2	9	11	0,204573535	N	
2018	7	76001	7600117	101	2	10	10	0,176813341	N	
2018	7	76001	7600117	101	2	11	10	0,179824128	N	
2018	7	76001	7600117	101	2	12	10	0,168026884	N	
2018	7	76001	7600117	101	2	13	10	0,190756269	N	
2018	7	76001	7600117	101	2	14	11	0,178075951	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76001	7600117	101	2	15	20	0,199820569	N	
2018	7	76001	7600117	101	2	16	10	0,163643258	N	
2018	7	76001	7600117	101	2	17	10	0,157680763	N	
2018	7	76001	7600117	101	2	18	10	0,157193037	N	
2018	7	76001	7600117	101	2	19	11	0,190143578	N	
2018	7	76001	7600117	101	2	20	10	0,200973465	N	
2018	7	76001	7600117	101	2	21	10	0,183450334	N	
2018	7	76001	7600117	101	2	22	20	0,192529842	N	
2018	7	76001	7600117	101	2	23	10	0,147557328	N	
2018	7	76001	7600117	101	2	24	11	0,184404636	N	
2018	7	76001	7600117	101	2	25	11	0,183071069	N	
2018	7	76001	7600117	101	2	26	10	0,152876769	N	
2018	7	76001	7600117	101	2	27	11	0,182250396	N	
2018	7	76001	7600117	101	2	28	11	0,215295884	N	
2018	7	76001	7600117	101	2	29	20	0,247675504	N	
2018	7	76001	7600117	101	2	30	10	0,16751079	N	
2018	7	76001	7600117	101	2	31	10	0,321288327	N	
2018	7	76001	7600118	101	1	1	11	0,826699326	N	
2018	7	76001	7600118	101	1	2	11	0,580329872	N	
2018	7	76001	7600118	101	1	3	11	0,697623719	N	
2018	7	76001	7600118	101	1	4	10	0,880323578	N	
2018	7	76001	7600118	101	1	5	10	0,73545799	N	
2018	7	76001	7600118	101	1	6	10	0,879335613	N	
2018	7	76001	7600118	101	1	7	11	0,59853691	N	
2018	7	76001	7600118	101	1	8	19	0,966183575	N	
2018	7	76001	7600118	101	1	9	10	0,908285335	N	
2018	7	76001	7600118	101	1	10	10	0,840537944	N	
2018	7	76001	7600118	101	1	11	10	0,726216412	N	
2018	7	76001	7600118	101	1	12	10	0,55917987	N	
2018	7	76001	7600118	101	1	13	10	0,743913436	N	
2018	7	76001	7600118	101	1	14	11	0,684053014	N	
2018	7	76001	7600118	101	1	15	19	0,829320492	N	
2018	7	76001	7600118	101	1	16	10	0,614667232	N	
2018	7	76001	7600118	101	1	17	10	0,762844963	N	
2018	7	76001	7600118	101	1	18	10	0,769404843	N	
2018	7	76001	7600118	101	1	19	11	0,848593122	N	
2018	7	76001	7600118	101	1	20	10	0,945558739	N	
2018	7	76001	7600118	101	1	21	11	0,836920134	N	
2018	7	76001	7600118	101	1	22	19	1,291679183	N	
2018	7	76001	7600118	101	1	23	10	0,876207594	N	
2018	7	76001	7600118	101	1	24	11	0,770975057	N	
2018	7	76001	7600118	101	1	25	11	0,715307582	N	
2018	7	76001	7600118	101	1	26	10	0,505514706	N	
2018	7	76001	7600118	101	1	27	10	0,82815735	N	
2018	7	76001	7600118	101	1	28	11	0,696003592	N	
2018	7	76001	7600118	101	1	29	11	1,050175029	N	
2018	7	76001	7600118	101	1	30	10	0,815280689	N	
2018	7	76001	7600118	101	1	31	10	0,846660395	N	
2018	7	76001	7600118	101	2	1	11	0,137768156	N	
2018	7	76001	7600118	101	2	2	19	0,134022592	N	
2018	7	76001	7600118	101	2	3	11	0,123497448	N	
2018	7	76001	7600118	101	2	4	10	0,121138704	N	
2018	7	76001	7600118	101	2	5	10	0,136600359	N	
2018	7	76001	7600118	101	2	6	11	0,150802803	N	
2018	7	76001	7600118	101	2	7	11	0,142366636	N	
2018	7	76001	7600118	101	2	8	20	0,169019686	N	
2018	7	76001	7600118	101	2	9	11	0,126023945	N	
2018	7	76001	7600118	101	2	10	10	0,14193205	N	
2018	7	76001	7600118	101	2	11	10	0,124888492	N	
2018	7	76001	7600118	101	2	12	10	0,148822551	N	
2018	7	76001	7600118	101	2	13	10	0,12603529	N	
2018	7	76001	7600118	101	2	14	11	0,105339924	N	
2018	7	76001	7600118	101	2	15	20	0,176159718	N	
2018	7	76001	7600118	101	2	16	10	0,182244207	N	
2018	7	76001	7600118	101	2	17	10	0,111751053	N	
2018	7	76001	7600118	101	2	18	10	0,155266109	N	
2018	7	76001	7600118	101	2	19	11	0,162162162	N	
2018	7	76001	7600118	101	2	20	10	0,187899286	N	
2018	7	76001	7600118	101	2	21	10	0,094517958	N	
2018	7	76001	7600118	101	2	22	20	0,170684873	N	
2018	7	76001	7600118	101	2	23	10	0,163188182	N	
2018	7	76001	7600118	101	2	24	11	0,191518468	N	
2018	7	76001	7600118	101	2	25	11	0,174600257	N	
2018	7	76001	7600118	101	2	26	10	0,126846063	N	
2018	7	76001	7600118	101	2	27	11	0,114780152	N	
2018	7	76001	7600118	101	2	28	11	0,135156623	N	
2018	7	76001	7600118	101	2	29	20	0,14098254	N	
2018	7	76001	7600118	101	2	30	10	0,145150273	N	
2018	7	76001	7600118	101	2	31	10	0,185414091	N	
2018	7	76001	7600119	101	1	1	11	0,89869281	N	
2018	7	76001	7600119	101	1	2	11	0,794551646	N	
2018	7	76001	7600119	101	1	3	11	0,638329829	N	
2018	7	76001	7600119	101	1	4	10	0,594215349	N	
2018	7	76001	7600119	101	1	5	10	0,620272315	N	
2018	7	76001	7600119	101	1	6	10	0,642285023	N	
2018	7	76001	7600119	101	1	7	11	0,73506248	N	
2018	7	76001	7600119	101	1	8	19	0,911210002	N	
2018	7	76001	7600119	101	1	9	10	0,60845756	N	
2018	7	76001	7600119	101	1	10	10	0,503470898	N	
2018	7	76001	7600119	101	1	11	10	0,489244389	N	
2018	7	76001	7600119	101	1	12	10	0,511730436	N	
2018	7	76001	7600119	101	1	13	10	0,598802395	N	
2018	7	76001	7600119	101	1	14	11	0,475190629	N	
2018	7	76001	7600119	101	1	15	19	1,296043656	N	
2018	7	76001	7600119	101	1	16	10	0,704552493	N	
2018	7	76001	7600119	101	1	17	10	0,743074065	N	
2018	7	76001	7600119	101	1	18	10	0,555192685	N	
2018	7	76001	7600119	101	1	19	11	0,65128688	N	
2018	7	76001	7600119	101	1	20	10	0,882132132	N	
2018	7	76001	7600119	101	1	21	11	0,728445187	N	
2018	7	76001	7600119	101	1	22	19	1,154223969	N	
2018	7	76001	7600119	101	1	23	10	0,577611455	N	
2018	7	76001	7600119	101	1	24	11	0,663215788	N	
2018	7	76001	7600119	101	1	25	11	0,624849796	N	
2018	7	76001	7600119	101	1	26	10	0,659685	N	
2018	7	76001	7600119	101	1	27	10	0,610805231	N	
2018	7	76001	7600119	101	1	28	11	0,639931741	N	
2018	7	76001	7600119	101	1	29	11	0,858274648	N	
2018	7	76001	7600119	101	1	30	10	0,600990823	N	
2018	7	76001	7600119	101	1	31	10	1,231918614	N	
2018	7	76001	7600119	101	2	1	11	0,234917779	N	
2018	7	76001	7600119	101	2	2	19	0,255795364	N	
2018	7	76001	7600119	101	2	3	11	0,121485318	N	
2018	7	76001	7600119	101	2	4	10	0,120188403	N	
2018	7	76001	7600119	101	2	5	10	0,174072979	N	
2018	7	76001	7600119	101	2	6	11	0,14665257	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76001	7600119	101	2	7	11	0,164686766	N
2018	7	76001	7600119	101	2	8	20	0,372185348	N
2018	7	76001	7600119	101	2	9	11	0,094016052	N
2018	7	76001	7600119	101	2	10	10	0,204827092	N
2018	7	76001	7600119	101	2	11	10	0,119003215	N
2018	7	76001	7600119	101	2	12	10	0,161203654	N
2018	7	76001	7600119	101	2	13	10	0,130749391	N
2018	7	76001	7600119	101	2	14	11	0,124955373	N
2018	7	76001	7600119	101	2	15	20	0,193447738	N
2018	7	76001	7600119	101	2	16	10	0,220216994	N
2018	7	76001	7600119	101	2	17	10	0,520201433	N
2018	7	76001	7600119	101	2	18	10	0,144748086	N
2018	7	76001	7600119	101	2	19	11	0,144840072	N
2018	7	76001	7600119	101	2	20	10	0,19855742	N
2018	7	76001	7600119	101	2	21	10	0,165357586	N
2018	7	76001	7600119	101	2	22	20	0,290560173	N
2018	7	76001	7600119	101	2	23	10	0,209412934	N
2018	7	76001	7600119	101	2	24	11	0,163233442	N
2018	7	76001	7600119	101	2	25	11	0,148237038	N
2018	7	76001	7600119	101	2	26	10	0,19038817	N
2018	7	76001	7600119	101	2	27	11	0,124091792	N
2018	7	76001	7600119	101	2	28	11	0,157092515	N
2018	7	76001	7600119	101	2	29	20	0,17537494	N
2018	7	76001	7600119	101	2	30	10	0,160920747	N
2018	7	76001	7600119	101	2	31	10	0,5855048	N
2018	7	76001	7600120	101	1	1	11	0,498084291	S
2018	7	76001	7600120	101	1	2	11	0,585651537	S
2018	7	76001	7600120	101	1	3	11	0,399876961	S
2018	7	76001	7600120	101	1	4	10	1,049069374	S
2018	7	76001	7600120	101	1	5	10	0,892550635	S
2018	7	76001	7600120	101	1	6	10	0,868357068	S
2018	7	76001	7600120	101	1	7	11	0,781758958	S
2018	7	76001	7600120	101	1	8	19	0,891901534	S
2018	7	76001	7600120	101	1	9	10	0,394831299	S
2018	7	76001	7600120	101	1	10	10	0,622191497	S
2018	7	76001	7600120	101	1	11	10	0,707635009	S
2018	7	76001	7600120	101	1	12	10	0,444938821	S
2018	7	76001	7600120	101	1	13	10	0,481659874	S
2018	7	76001	7600120	101	1	14	11	0,513874615	S
2018	7	76001	7600120	101	1	15	19	0,717948718	S
2018	7	76001	7600120	101	1	16	10	0,732250876	S
2018	7	76001	7600120	101	1	17	10	0,857632933	S
2018	7	76001	7600120	101	1	18	10	0,741015191	S
2018	7	76001	7600120	101	1	19	11	0,872727273	S
2018	7	76001	7600120	101	1	20	10	0,607142857	S
2018	7	76001	7600120	101	1	21	11	0,546261523	S
2018	7	76001	7600120	101	1	22	19	1,101634684	S
2018	7	76001	7600120	101	1	23	10	0,787401575	S
2018	7	76001	7600120	101	1	24	11	0,614439324	S
2018	7	76001	7600120	101	1	25	11	0,797968807	S
2018	7	76001	7600120	101	1	26	10	0,573476703	S
2018	7	76001	7600120	101	1	27	10	0,462798149	S
2018	7	76001	7600120	101	1	28	11	0,87657784	S
2018	7	76001	7600120	101	1	29	11	0,662495399	S
2018	7	76001	7600120	101	1	30	10	0,678221552	S
2018	7	76001	7600120	101	1	31	10	0,766703176	S
2018	7	76001	7600120	101	2	1	11	0,083044983	N
2018	7	76001	7600120	101	2	2	19	0,251107829	N
2018	7	76001	7600120	101	2	3	11	0,159936026	N
2018	7	76001	7600120	101	2	4	10	0,271234832	N
2018	7	76001	7600120	101	2	5	10	0,160607388	N
2018	7	76001	7600120	101	2	6	11	0,138355111	N
2018	7	76001	7600120	101	2	7	11	0,124809319	N
2018	7	76001	7600120	101	2	8	20	0,09048409	N
2018	7	76001	7600120	101	2	9	11	0,219298246	N
2018	7	76001	7600120	101	2	10	10	0,113830393	N
2018	7	76001	7600120	101	2	11	10	0,2	N
2018	7	76001	7600120	101	2	12	10	0,180315552	N
2018	7	76001	7600120	101	2	13	10	0,119296153	N
2018	7	76001	7600120	101	2	14	11	0,220143093	N
2018	7	76001	7600120	101	2	15	20	0,21039976	N
2018	7	76001	7600120	101	2	16	10	0,15960534	N
2018	7	76001	7600120	101	2	17	10	0,249238438	N
2018	7	76001	7600120	101	2	18	10	0,177095632	N
2018	7	76001	7600120	101	2	19	11	0,234055003	N
2018	7	76001	7600120	101	2	20	10	0,240316653	N
2018	7	76001	7600120	101	2	21	10	0,139275766	N
2018	7	76001	7600120	101	2	22	20	0,145044319	N
2018	7	76001	7600120	101	2	23	10	0,206246317	N
2018	7	76001	7600120	101	2	24	11	0,20459553	N
2018	7	76001	7600120	101	2	25	11	0,150037509	N
2018	7	76001	7600120	101	2	26	10	0,187265918	N
2018	7	76001	7600120	101	2	27	11	0,139968896	N
2018	7	76001	7600120	101	2	28	11	0,165380375	N
2018	7	76001	7600120	101	2	29	20	0,201675458	N
2018	7	76001	7600120	101	2	30	10	0,139684313	N
2018	7	76001	7600120	101	2	31	10	0,226380924	N
2018	7	76001	7600121	101	1	1	11	0,354330709	S
2018	7	76001	7600121	101	1	2	11	0,473372781	S
2018	7	76001	7600121	101	1	3	11	0,585437248	S
2018	7	76001	7600121	101	1	4	10	0,331736086	S
2018	7	76001	7600121	101	1	5	10	0,370507595	S
2018	7	76001	7600121	101	1	6	10	0,65199674	S
2018	7	76001	7600121	101	1	7	11	0,502901354	S
2018	7	76001	7600121	101	1	8	19	0,559762924	S
2018	7	76001	7600121	101	1	9	10	0,29379361	S
2018	7	76001	7600121	101	1	10	10	0,57660626	S
2018	7	76001	7600121	101	1	11	10	0,415454923	S
2018	7	76001	7600121	101	1	12	10	0,653594771	S
2018	7	76001	7600121	101	1	13	10	0,80224629	S
2018	7	76001	7600121	101	1	14	11	0,44105854	S
2018	7	76001	7600121	101	1	15	19	0,622482607	S
2018	7	76001	7600121	101	1	16	10	0,364298725	S
2018	7	76001	7600121	101	1	17	10	0,440852314	S
2018	7	76001	7600121	101	1	18	10	0,495049505	S
2018	7	76001	7600121	101	1	19	11	0,536524969	S
2018	7	76001	7600121	101	1	20	10	0,557206538	S
2018	7	76001	7600121	101	1	21	11	0,708162505	S
2018	7	76001	7600121	101	1	22	19	0,59425553	S
2018	7	76001	7600121	101	1	23	10	0,477489768	S
2018	7	76001	7600121	101	1	24	11	0,67643743	S
2018	7	76001	7600121	101	1	25	11	0,637196336	S
2018	7	76001	7600121	101	1	26	10	0,734441438	S
2018	7	76001	7600121	101	1	27	10	0,507614213	S
2018	7	76001	7600121	101	1	28	11	0,770416025	S
2018	7	76001	7600121	101	1	29	11	0,27184466	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76001	7600121	101	1	30	10	0,355998576	S	
2018	7	76001	7600121	101	1	31	10	0,468201327	S	
2018	7	76001	7600121	101	2	1	11	0,157915515	N	
2018	7	76001	7600121	101	2	2	19	0,095238095	N	
2018	7	76001	7600121	101	2	3	11	0,077821012	N	
2018	7	76001	7600121	101	2	4	10	0,203790503	N	
2018	7	76001	7600121	101	2	5	10	0,205170291	N	
2018	7	76001	7600121	101	2	6	11	0,215285253	N	
2018	7	76001	7600121	101	2	7	11	0,149796704	N	
2018	7	76001	7600121	101	2	8	20	0,148505662	N	
2018	7	76001	7600121	101	2	9	11	0,062972292	N	
2018	7	76001	7600121	101	2	10	10	0,276360544	N	
2018	7	76001	7600121	101	2	11	10	0,241970963	N	
2018	7	76001	7600121	101	2	12	10	0,227479527	N	
2018	7	76001	7600121	101	2	13	10	0,248756219	N	
2018	7	76001	7600121	101	2	14	11	0,168350168	N	
2018	7	76001	7600121	101	2	15	20	0,153344834	N	
2018	7	76001	7600121	101	2	16	10	0,342099637	N	
2018	7	76001	7600121	101	2	17	10	0,142653352	N	
2018	7	76001	7600121	101	2	18	10	0,122124975	N	
2018	7	76001	7600121	101	2	19	11	0,146689019	N	
2018	7	76001	7600121	101	2	20	10	0,160965795	N	
2018	7	76001	7600121	101	2	21	10	0,282731622	N	
2018	7	76001	7600121	101	2	22	20	0,236453202	N	
2018	7	76001	7600121	101	2	23	10	0,355276907	N	
2018	7	76001	7600121	101	2	24	11	0,10086746	N	
2018	7	76001	7600121	101	2	25	11	0,228690229	N	
2018	7	76001	7600121	101	2	26	10	0,318833979	N	
2018	7	76001	7600121	101	2	27	11	0,241970963	N	
2018	7	76001	7600121	101	2	28	11	0,081984013	N	
2018	7	76001	7600121	101	2	29	20	0,240740741	N	
2018	7	76001	7600121	101	2	30	10	0,166458593	N	
2018	7	76001	7600121	101	2	31	10	0,12536565	N	
2018	7	76001	7600122	101	1	1	11	1,131770412	N	
2018	7	76001	7600122	101	1	2	11	1,045296167	N	
2018	7	76001	7600122	101	1	3	11	0,861538462	N	
2018	7	76001	7600122	101	1	4	10	0,965891941	N	
2018	7	76001	7600122	101	1	5	10	1,261620186	N	
2018	7	76001	7600122	101	1	6	10	0,86553323	N	
2018	7	76001	7600122	101	1	7	11	1,085850017	N	
2018	7	76001	7600122	101	1	8	19	1,028481013	N	
2018	7	76001	7600122	101	1	9	10	0,728770596	N	
2018	7	76001	7600122	101	1	10	10	1,159874608	N	
2018	7	76001	7600122	101	1	11	10	0,882723834	N	
2018	7	76001	7600122	101	1	12	10	0,664977834	N	
2018	7	76001	7600122	101	1	13	10	1,194318915	N	
2018	7	76001	7600122	101	1	14	11	0,968436155	N	
2018	7	76001	7600122	101	1	15	19	1,418439716	N	
2018	7	76001	7600122	101	1	16	10	0,954575379	N	
2018	7	76001	7600122	101	1	17	10	1,206732296	N	
2018	7	76001	7600122	101	1	18	10	0,843119542	N	
2018	7	76001	7600122	101	1	19	11	0,917721519	N	
2018	7	76001	7600122	101	1	20	10	0,922874094	N	
2018	7	76001	7600122	101	1	21	11	1,099365751	N	
2018	7	76001	7600122	101	1	22	19	1,220657277	N	
2018	7	76001	7600122	101	1	23	10	0,893743793	N	
2018	7	76001	7600122	101	1	24	11	0,889497092	N	
2018	7	76001	7600122	101	1	25	11	0,786369594	N	
2018	7	76001	7600122	101	1	26	10	0,500625782	N	
2018	7	76001	7600122	101	1	27	10	1,176106469	N	
2018	7	76001	7600122	101	1	28	11	1,381998583	N	
2018	7	76001	7600122	101	1	29	11	1,193520887	N	
2018	7	76001	7600122	101	1	30	10	1,231691079	N	
2018	7	76001	7600122	101	1	31	10	0,952380952	N	
2018	7	76001	7600122	101	2	1	11	0,399827102	N	
2018	7	76001	7600122	101	2	2	19	0,286944046	N	
2018	7	76001	7600122	101	2	3	11	0,181044628	N	
2018	7	76001	7600122	101	2	4	10	0,236934433	N	
2018	7	76001	7600122	101	2	5	10	0,239104935	N	
2018	7	76001	7600122	101	2	6	11	0,204547617	N	
2018	7	76001	7600122	101	2	7	11	0,246926552	N	
2018	7	76001	7600122	101	2	8	20	0,323481841	N	
2018	7	76001	7600122	101	2	9	11	0,242898924	N	
2018	7	76001	7600122	101	2	10	10	0,187229957	N	
2018	7	76001	7600122	101	2	11	10	0,232834402	N	
2018	7	76001	7600122	101	2	12	10	0,231156234	N	
2018	7	76001	7600122	101	2	13	10	0,209585022	N	
2018	7	76001	7600122	101	2	14	11	0,196433187	N	
2018	7	76001	7600122	101	2	15	20	0,367590749	N	
2018	7	76001	7600122	101	2	16	10	0,21811285	N	
2018	7	76001	7600122	101	2	17	10	0,215593101	N	
2018	7	76001	7600122	101	2	18	10	0,400955468	N	
2018	7	76001	7600122	101	2	19	11	0,233292164	N	
2018	7	76001	7600122	101	2	20	10	0,294432548	N	
2018	7	76001	7600122	101	2	21	10	0,262131188	N	
2018	7	76001	7600122	101	2	22	20	0,314762354	N	
2018	7	76001	7600122	101	2	23	10	0,328323699	N	
2018	7	76001	7600122	101	2	24	11	0,276268964	N	
2018	7	76001	7600122	101	2	25	11	0,262086395	N	
2018	7	76001	7600122	101	2	26	10	0,186880957	N	
2018	7	76001	7600122	101	2	27	11	0,243276118	N	
2018	7	76001	7600122	101	2	28	11	0,541160284	N	
2018	7	76001	7600122	101	2	29	20	0,354555264	N	
2018	7	76001	7600122	101	2	30	10	0,230737909	N	
2018	7	76001	7600122	101	2	31	10	0,191434423	N	
2018	7	76001	101	1	1	1	11	0,588400454	N	
2018	7	76001	101	1	1	2	11	0,641769309	N	
2018	7	76001	101	1	1	3	11	0,540957166	N	
2018	7	76001	101	1	1	4	10	0,63407475	N	
2018	7	76001	101	1	1	5	10	0,597426808	N	
2018	7	76001	101	1	1	6	10	0,628892923	N	
2018	7	76001	101	1	1	7	11	0,553612341	N	
2018	7	76001	101	1	1	8	19	0,67644169	N	
2018	7	76001	101	1	1	9	10	0,563357641	N	
2018	7	76001	101	1	1	10	10	0,629860435	N	
2018	7	76001	101	1	1	11	10	0,609923874	N	
2018	7	76001	101	1	1	12	10	0,624372926	N	
2018	7	76001	101	1	1	13	10	0,640411594	N	
2018	7	76001	101	1	1	14	11	0,530376484	N	
2018	7	76001	101	1	1	15	19	0,697103839	N	
2018	7	76001	101	1	1	16	10	0,680943232	N	
2018	7	76001	101	1	1	17	10	0,634664636	N	
2018	7	76001	101	1	1	18	10	0,590519019	N	
2018	7	76001	101	1	1	19	11	0,606883034	N	
2018	7	76001	101	1	1	20	10	0,681700187	N	
2018	7	76001	101	1	1	21	11	0,60403626	N	

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76001		101	1	22	19		0,841298627	N
2018	7	76001		101	1	23	10		0,695424682	N
2018	7	76001		101	1	24	11		0,596327381	N
2018	7	76001		101	1	25	11		0,664850639	N
2018	7	76001		101	1	26	10		0,615110109	N
2018	7	76001		101	1	27	10		0,715587606	N
2018	7	76001		101	1	28	11		0,647762465	N
2018	7	76001		101	1	29	11		0,627311227	N
2018	7	76001		101	1	30	10		0,627629387	N
2018	7	76001		101	1	31	10		0,721699139	N
2018	7	76001		101	2	1	11		0,197440383	N
2018	7	76001		101	2	2	19		0,222353018	N
2018	7	76001		101	2	3	11		0,157472791	N
2018	7	76001		101	2	4	10		0,198263329	N
2018	7	76001		101	2	5	10		0,200703194	N
2018	7	76001		101	2	6	11		0,176261981	N
2018	7	76001		101	2	7	11		0,204231253	N
2018	7	76001		101	2	8	20		0,241794086	N
2018	7	76001		101	2	9	11		0,182446208	N
2018	7	76001		101	2	10	10		0,16674774	N
2018	7	76001		101	2	11	10		0,166012075	N
2018	7	76001		101	2	12	10		0,173447776	N
2018	7	76001		101	2	13	10		0,198098872	N
2018	7	76001		101	2	14	11		0,163919762	N
2018	7	76001		101	2	15	20		0,212881338	N
2018	7	76001		101	2	16	10		0,189140614	N
2018	7	76001		101	2	17	10		0,321085298	N
2018	7	76001		101	2	18	10		0,212859267	N
2018	7	76001		101	2	19	11		0,176187945	N
2018	7	76001		101	2	20	10		0,205979517	N
2018	7	76001		101	2	21	10		0,191245857	N
2018	7	76001		101	2	22	20		0,211629312	N
2018	7	76001		101	2	23	10		0,181615373	N
2018	7	76001		101	2	24	11		0,169993803	N
2018	7	76001		101	2	25	11		0,203156778	N
2018	7	76001		101	2	26	10		0,173906314	N
2018	7	76001		101	2	27	11		0,196852977	N
2018	7	76001		101	2	28	11		0,174718105	N
2018	7	76001		101	2	29	20		0,203096433	N
2018	7	76001		101	2	30	10		0,17178205	N
2018	7	76001		101	2	31	10		0,24642906	N
2018	7	76109		101	1	1	10		0,700953961	N
2018	7	76109		101	1	2	19		0,706846794	N
2018	7	76109		101	1	3	10		0,675427873	N
2018	7	76109		101	1	4	10		0,774236308	N
2018	7	76109		101	1	5	10		0,77325305	N
2018	7	76109		101	1	6	10		1,087665869	N
2018	7	76109		101	1	7	10		1,608239384	N
2018	7	76109		101	1	8	19		0,901369388	N
2018	7	76109		101	1	9	10		0,580505231	N
2018	7	76109		101	1	10	10		0,615811194	N
2018	7	76109		101	1	11	10		0,641319285	N
2018	7	76109		101	1	12	10		0,887865834	N
2018	7	76109		101	1	13	10		0,663405481	N
2018	7	76109		101	1	14	10		0,99116715	N
2018	7	76109		101	1	15	19		1,006242813	N
2018	7	76109		101	1	16	10		0,745828024	N
2018	7	76109		101	1	17	10		0,726167626	N
2018	7	76109		101	1	18	10		1,147215279	N
2018	7	76109		101	1	19	10		1,071776551	N
2018	7	76109		101	1	20	10		1,053423627	N
2018	7	76109		101	1	21	10		0,950666187	N
2018	7	76109		101	1	22	19		1,484023559	N
2018	7	76109		101	1	23	10		2,71519353	N
2018	7	76109		101	1	24	10		1,069605119	N
2018	7	76109		101	1	25	10		1,139036355	N
2018	7	76109		101	1	26	10		1,071857887	N
2018	7	76109		101	1	27	10		1,217615723	N
2018	7	76109		101	1	28	10		1,552601346	N
2018	7	76109		101	1	29	19		1,614989962	N
2018	7	76109		101	1	30	10		1,216336382	N
2018	7	76109		101	1	31	10		1,128911221	N
2018	7	76109		101	2	1	11		0,219550899	N
2018	7	76109		101	2	2	11		0,410605862	N
2018	7	76109		101	2	3	11		0,189217471	N
2018	7	76109		101	2	4	10		0,182377916	N
2018	7	76109		101	2	5	10		0,316119121	N
2018	7	76109		101	2	6	10		1,036185423	N
2018	7	76109		101	2	7	10		3,252186244	N
2018	7	76109		101	2	8	20		0,568658973	N
2018	7	76109		101	2	9	10		0,2702359	N
2018	7	76109		101	2	10	10		0,218777638	N
2018	7	76109		101	2	11	10		0,298516602	N
2018	7	76109		101	2	12	10		0,291035211	N
2018	7	76109		101	2	13	10		0,356725506	N
2018	7	76109		101	2	14	10		0,195353493	N
2018	7	76109		101	2	15	20		0,350648475	N
2018	7	76109		101	2	16	10		0,207341422	N
2018	7	76109		101	2	17	10		0,284983559	N
2018	7	76109		101	2	18	10		0,678665835	N
2018	7	76109		101	2	19	10		0,144062864	N
2018	7	76109		101	2	20	10		0,183489746	N
2018	7	76109		101	2	21	10		0,184947341	N
2018	7	76109		101	2	22	19		0,244728916	N
2018	7	76109		101	2	23	10		0,181123575	N
2018	7	76109		101	2	24	10		0,181909901	N
2018	7	76109		101	2	25	11		0,197522547	N
2018	7	76109		101	2	26	10		0,157227809	N
2018	7	76109		101	2	27	10		0,199763915	N
2018	7	76109		101	2	28	10		0,445610218	N
2018	7	76109		101	2	29	19		0,237487515	N
2018	7	76109		101	2	30	10		0,215804215	N
2018	7	76109		101	2	31	10		0,181532876	N
2018	7	76111		101	1	1	10		0,550521849	N
2018	7	76111		101	1	2	19		0,737538149	N
2018	7	76111		101	1	3	10		0,511060259	N
2018	7	76111		101	1	4	10		0,598104707	N
2018	7	76111		101	1	5	10		0,542610916	N
2018	7	76111		101	1	6	10		0,556862745	N
2018	7	76111		101	1	7	10		0,613988254	N
2018	7	76111		101	1	8	19		0,639467963	N
2018	7	76111		101	1	9	10		0,438027255	N
2018	7	76111		101	1	10	10		0,687139464	N
2018	7	76111		101	1	11	10		0,513814016	N
2018	7	76111		101	1	12	10		0,432441973	N
2018	7	76111		101	1	13	10		0,452973151	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76111		101	1	14	10	0,651121865	N
2018	7	76111		101	1	15	19	0,642268541	N
2018	7	76111		101	1	16	10	0,700350175	N
2018	7	76111		101	1	17	10	0,526579739	N
2018	7	76111		101	1	18	10	0,471896857	N
2018	7	76111		101	1	19	10	0,573403503	N
2018	7	76111		101	1	20	10	0,644386195	N
2018	7	76111		101	1	21	10	0,472960914	N
2018	7	76111		101	1	22	19	0,718729886	N
2018	7	76111		101	1	23	10	0,625048832	N
2018	7	76111		101	1	24	10	0,512947795	N
2018	7	76111		101	1	25	10	0,552190951	N
2018	7	76111		101	1	26	10	0,621389813	N
2018	7	76111		101	1	27	10	0,521911275	N
2018	7	76111		101	1	28	10	0,503543454	N
2018	7	76111		101	1	29	19	0,558659218	N
2018	7	76111		101	1	30	10	0,404290429	N
2018	7	76111		101	1	31	10	0,548505935	N
2018	7	76111		101	2	1	11	0,095759758	N
2018	7	76111		101	2	2	11	0,19485096	N
2018	7	76111		101	2	3	11	0,140906661	N
2018	7	76111		101	2	4	10	0,170318185	N
2018	7	76111		101	2	5	10	0,16144572	N
2018	7	76111		101	2	6	10	0,133958473	N
2018	7	76111		101	2	7	10	0,123416885	N
2018	7	76111		101	2	8	20	0,149506628	N
2018	7	76111		101	2	9	10	0,111396971	N
2018	7	76111		101	2	10	10	0,13559322	N
2018	7	76111		101	2	11	10	0,135160706	N
2018	7	76111		101	2	12	10	0,119930831	N
2018	7	76111		101	2	13	10	0,18178944	N
2018	7	76111		101	2	14	10	0,156449183	N
2018	7	76111		101	2	15	20	0,096769734	N
2018	7	76111		101	2	16	10	0,106737825	N
2018	7	76111		101	2	17	10	0,100069279	N
2018	7	76111		101	2	18	10	0,144278229	N
2018	7	76111		101	2	19	10	0,132821024	N
2018	7	76111		101	2	20	10	0,201228186	N
2018	7	76111		101	2	21	10	0,172255397	N
2018	7	76111		101	2	22	19	0,222973726	N
2018	7	76111		101	2	23	10	0,12270259	N
2018	7	76111		101	2	24	10	0,130515676	N
2018	7	76111		101	2	25	11	0,123915737	N
2018	7	76111		101	2	26	10	0,143315753	N
2018	7	76111		101	2	27	10	0,162857458	N
2018	7	76111		101	2	28	10	0,145431733	N
2018	7	76111		101	2	29	19	0,162748644	N
2018	7	76111		101	2	30	10	0,159404888	N
2018	7	76111		101	2	31	10	0,155018041	N
2018	7	76130		101	1	1	10	1,161616162	N
2018	7	76130		101	1	2	19	1,222104145	N
2018	7	76130		101	1	3	10	1,390163934	N
2018	7	76130		101	1	4	10	1,32147709	N
2018	7	76130		101	1	5	10	1,073825503	N
2018	7	76130		101	1	6	10	1,474719101	N
2018	7	76130		101	1	7	10	0,704535447	N
2018	7	76130		101	1	8	19	1,132142225	N
2018	7	76130		101	1	9	10	0,967741935	N
2018	7	76130		101	1	10	10	1,246324044	N
2018	7	76130		101	1	11	10	1,118475559	N
2018	7	76130		101	1	12	10	1,070422535	N
2018	7	76130		101	1	13	10	1,176133104	N
2018	7	76130		101	1	14	10	1,01903192	N
2018	7	76130		101	1	15	19	0,925770072	N
2018	7	76130		101	1	16	10	0,998136811	N
2018	7	76130		101	1	17	10	0,905821234	N
2018	7	76130		101	1	18	10	1,091061687	N
2018	7	76130		101	1	19	10	1,183265249	N
2018	7	76130		101	1	20	10	0,99626401	N
2018	7	76130		101	1	21	10	0,973882249	N
2018	7	76130		101	1	22	19	0,674835731	N
2018	7	76130		101	1	23	10	1,135741653	N
2018	7	76130		101	1	24	10	0,97955707	N
2018	7	76130		101	1	25	10	1,080711354	N
2018	7	76130		101	1	26	10	0,806572069	N
2018	7	76130		101	1	27	10	0,85495283	N
2018	7	76130		101	1	28	10	0,882531954	N
2018	7	76130		101	1	29	19	0,924794975	N
2018	7	76130		101	1	30	10	1,139205335	N
2018	7	76130		101	1	31	10	1,03626943	N
2018	7	76130		101	2	1	11	0,330952796	N
2018	7	76130		101	2	2	11	0,305527266	N
2018	7	76130		101	2	3	11	0,385578029	N
2018	7	76130		101	2	4	10	0,353584057	N
2018	7	76130		101	2	5	10	0,319872051	N
2018	7	76130		101	2	6	10	0,349930743	N
2018	7	76130		101	2	7	10	0,319197446	N
2018	7	76130		101	2	8	20	0,225479143	N
2018	7	76130		101	2	9	10	0,385342955	N
2018	7	76130		101	2	10	10	0,345337938	N
2018	7	76130		101	2	11	10	0,299234516	N
2018	7	76130		101	2	12	10	0,352289884	N
2018	7	76130		101	2	13	10	0,297683874	N
2018	7	76130		101	2	14	10	0,415430267	N
2018	7	76130		101	2	15	20	0,251818691	N
2018	7	76130		101	2	16	10	0,401169511	N
2018	7	76130		101	2	17	10	0,340348684	N
2018	7	76130		101	2	18	10	0,315999176	N
2018	7	76130		101	2	19	10	0,761403752	N
2018	7	76130		101	2	20	10	0,557667934	N
2018	7	76130		101	2	21	10	0,626886464	N
2018	7	76130		101	2	22	19	0,228571429	N
2018	7	76130		101	2	23	10	0,319872051	N
2018	7	76130		101	2	24	10	0,444444444	N
2018	7	76130		101	2	25	11	0,268077601	N
2018	7	76130		101	2	26	10	0,507034207	N
2018	7	76130		101	2	27	10	0,386847195	N
2018	7	76130		101	2	28	10	0,303591262	N
2018	7	76130		101	2	29	19	0,240715268	N
2018	7	76130		101	2	30	10	0,306289137	N
2018	7	76130		101	2	31	10	0,313021703	N
2018	7	76147		101	1	1	10	1,714070446	N
2018	7	76147		101	1	2	19	2,082465639	N
2018	7	76147		101	1	3	10	1,207729469	N
2018	7	76147		101	1	4	10	1,433324802	N
2018	7	76147		101	1	5	10	1,191751473	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO	CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76147		101	1	6	10		1,556045167	N
2018	7	76147		101	1	7	10		1,595521344	N
2018	7	76147		101	1	8	19		1,414695946	N
2018	7	76147		101	1	9	10		1,353285621	N
2018	7	76147		101	1	10	10		1,552287582	N
2018	7	76147		101	1	11	10		1,308539945	N
2018	7	76147		101	1	12	10		1,31826742	N
2018	7	76147		101	1	13	10		1,347409362	N
2018	7	76147		101	1	14	10		1,384518565	N
2018	7	76147		101	1	15	19		1,400437637	N
2018	7	76147		101	1	16	10		1,429848079	N
2018	7	76147		101	1	17	10		1,312406981	N
2018	7	76147		101	1	18	10		1,152040961	N
2018	7	76147		101	1	19	10		1,498959056	N
2018	7	76147		101	1	20	10		1,553362573	N
2018	7	76147		101	1	21	10		1,429388222	N
2018	7	76147		101	1	22	19		1,877241088	N
2018	7	76147		101	1	23	10		1,376088878	N
2018	7	76147		101	1	24	10		1,580005745	N
2018	7	76147		101	1	25	10		1,378996818	N
2018	7	76147		101	1	26	10		1,529497451	N
2018	7	76147		101	1	27	10		1,465357803	N
2018	7	76147		101	1	28	10		1,400832178	N
2018	7	76147		101	1	29	19		2,028272895	N
2018	7	76147		101	1	30	10		1,535353535	N
2018	7	76147		101	1	31	10		1,685878963	N
2018	7	76147		101	2	1	11		0,249548232	N
2018	7	76147		101	2	2	11		0,21956789	N
2018	7	76147		101	2	3	11		0,142146411	N
2018	7	76147		101	2	4	10		0,20496111	N
2018	7	76147		101	2	5	10		0,244122486	N
2018	7	76147		101	2	6	10		0,189434943	N
2018	7	76147		101	2	7	10		0,161020623	N
2018	7	76147		101	2	8	20		0,187911055	N
2018	7	76147		101	2	9	10		0,265560166	N
2018	7	76147		101	2	10	10		0,160366552	N
2018	7	76147		101	2	11	10		0,211519688	N
2018	7	76147		101	2	12	10		0,168529858	N
2018	7	76147		101	2	13	10		0,173165009	N
2018	7	76147		101	2	14	10		0,156730363	N
2018	7	76147		101	2	15	20		0,119724633	N
2018	7	76147		101	2	16	10		0,184774575	N
2018	7	76147		101	2	17	10		0,192657015	N
2018	7	76147		101	2	18	10		0,170189404	N
2018	7	76147		101	2	19	10		0,142781597	N
2018	7	76147		101	2	20	10		0,187820559	N
2018	7	76147		101	2	21	10		0,271947975	N
2018	7	76147		101	2	22	19		0,29759137	N
2018	7	76147		101	2	23	10		0,180245133	N
2018	7	76147		101	2	24	10		0,174540377	N
2018	7	76147		101	2	25	11		0,164511005	N
2018	7	76147		101	2	26	10		0,160550459	N
2018	7	76147		101	2	27	10		0,168585048	N
2018	7	76147		101	2	28	10		0,164847658	N
2018	7	76147		101	2	29	19		0,635456885	N
2018	7	76147		101	2	30	10		0,219192729	N
2018	7	76147		101	2	31	10		0,285746302	N
2018	7	76364		101	1	1	10		2,029590288	N
2018	7	76364		101	1	2	19		2,452496686	N
2018	7	76364		101	1	3	10		1,329043089	N
2018	7	76364		101	1	4	10		1,618211739	N
2018	7	76364		101	1	5	10		1,581027668	N
2018	7	76364		101	1	6	10		1,886213771	N
2018	7	76364		101	1	7	10		1,947064192	N
2018	7	76364		101	1	8	19		2,214722632	N
2018	7	76364		101	1	9	10		1,40802876	N
2018	7	76364		101	1	10	10		1,61793083	N
2018	7	76364		101	1	11	10		1,563709553	N
2018	7	76364		101	1	12	10		1,806554756	N
2018	7	76364		101	1	13	10		2,114852774	N
2018	7	76364		101	1	14	10		1,965265082	N
2018	7	76364		101	1	15	19		1,813526776	N
2018	7	76364		101	1	16	10		1,242411408	N
2018	7	76364		101	1	17	10		1,449687322	N
2018	7	76364		101	1	18	10		1,253965856	N
2018	7	76364		101	1	19	10		1,828811273	N
2018	7	76364		101	1	20	10		2,230549607	N
2018	7	76364		101	1	21	10		1,676483915	N
2018	7	76364		101	1	22	19		2,2172949	N
2018	7	76364		101	1	23	10		1,28279043	N
2018	7	76364		101	1	24	10		1,535477614	N
2018	7	76364		101	1	25	10		2,012458074	N
2018	7	76364		101	1	26	10		1,692589204	N
2018	7	76364		101	1	27	10		1,96139477	N
2018	7	76364		101	1	28	10		1,941176471	N
2018	7	76364		101	1	29	19		2,305950175	N
2018	7	76364		101	1	30	10		1,680795089	N
2018	7	76364		101	1	31	10		1,338667487	N
2018	7	76364		101	2	1	11		0,220615271	N
2018	7	76364		101	2	2	11		0,185632077	N
2018	7	76364		101	2	3	11		0,181735575	N
2018	7	76364		101	2	4	10		0,155642023	N
2018	7	76364		101	2	5	10		0,20438994	N
2018	7	76364		101	2	6	10		0,164172804	N
2018	7	76364		101	2	7	10		0,132456179	N
2018	7	76364		101	2	8	20		0,179449169	N
2018	7	76364		101	2	9	10		0,19402581	N
2018	7	76364		101	2	10	10		0,192228477	N
2018	7	76364		101	2	11	10		0,202830406	N
2018	7	76364		101	2	12	10		0,211935841	N
2018	7	76364		101	2	13	10		0,222474676	N
2018	7	76364		101	2	14	10		0,151348376	N
2018	7	76364		101	2	15	20		0,253769219	N
2018	7	76364		101	2	16	10		0,153508772	N
2018	7	76364		101	2	17	10		0,164155232	N
2018	7	76364		101	2	18	10		0,179665546	N
2018	7	76364		101	2	19	10		0,200740509	N
2018	7	76364		101	2	20	10		0,188273265	N
2018	7	76364		101	2	21	10		0,157948527	N
2018	7	76364		101	2	22	19		0,2180708	N
2018	7	76364		101	2	23	10		0,122682661	N
2018	7	76364		101	2	24	10		0,172751891	N
2018	7	76364		101	2	25	11		0,140082182	N
2018	7	76364		101	2	26	10		0,196022184	N
2018	7	76364		101	2	27	10		0,122561035	N
2018	7	76364		101	2	28	10		0,140882275	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76364		101	2	29	19	0,180977277	N
2018	7	76364		101	2	30	10	0,124031008	N
2018	7	76364		101	2	31	10	0,13131679	N
2018	7	76520		101	1	1	10	1,112565445	N
2018	7	76520		101	1	2	19	1,052405498	N
2018	7	76520		101	1	3	10	1,312418536	N
2018	7	76520		101	1	4	10	1,33037694	N
2018	7	76520		101	1	5	10	1,080859215	N
2018	7	76520		101	1	6	10	1,492320364	N
2018	7	76520		101	1	7	10	1,487829241	N
2018	7	76520		101	1	8	19	1,255827944	N
2018	7	76520		101	1	9	10	1,628456165	N
2018	7	76520		101	1	10	10	1,485680774	N
2018	7	76520		101	1	11	10	1,616363183	N
2018	7	76520		101	1	12	10	1,610681361	N
2018	7	76520		101	1	13	10	1,504264668	N
2018	7	76520		101	1	14	10	1,183201866	N
2018	7	76520		101	1	15	19	1,29636568	N
2018	7	76520		101	1	16	10	1,33490961	N
2018	7	76520		101	1	17	10	1,212794987	N
2018	7	76520		101	1	18	10	1,659489549	N
2018	7	76520		101	1	19	10	1,480296059	N
2018	7	76520		101	1	20	10	1,652531803	N
2018	7	76520		101	1	21	10	1,557649074	N
2018	7	76520		101	1	22	19	1,56555773	N
2018	7	76520		101	1	23	10	1,60605321	N
2018	7	76520		101	1	24	10	1,527510781	N
2018	7	76520		101	1	25	10	1,432076511	N
2018	7	76520		101	1	26	10	1,490754207	N
2018	7	76520		101	1	27	10	1,702239789	N
2018	7	76520		101	1	28	10	1,843343482	N
2018	7	76520		101	1	29	19	1,31050008	N
2018	7	76520		101	1	30	10	1,764246682	N
2018	7	76520		101	1	31	10	1,888911579	N
2018	7	76520		101	2	1	11	0,175081893	N
2018	7	76520		101	2	2	11	0,245924398	N
2018	7	76520		101	2	3	11	0,16531718	N
2018	7	76520		101	2	4	10	0,191301484	N
2018	7	76520		101	2	5	10	0,211386145	N
2018	7	76520		101	2	6	10	0,332331907	N
2018	7	76520		101	2	7	10	0,204656639	N
2018	7	76520		101	2	8	20	0,232844816	N
2018	7	76520		101	2	9	10	0,237293528	N
2018	7	76520		101	2	10	10	0,256129772	N
2018	7	76520		101	2	11	10	0,382944052	N
2018	7	76520		101	2	12	10	0,319312927	N
2018	7	76520		101	2	13	10	0,3543758	N
2018	7	76520		101	2	14	10	0,280407088	N
2018	7	76520		101	2	15	20	0,240005647	N
2018	7	76520		101	2	16	10	0,205389525	N
2018	7	76520		101	2	17	10	0,224041027	N
2018	7	76520		101	2	18	10	0,211818672	N
2018	7	76520		101	2	19	10	0,190920103	N
2018	7	76520		101	2	20	10	0,225197488	N
2018	7	76520		101	2	21	10	0,226430918	N
2018	7	76520		101	2	22	19	0,195985527	N
2018	7	76520		101	2	23	10	0,180060281	N
2018	7	76520		101	2	24	10	0,23499515	N
2018	7	76520		101	2	25	11	0,269722629	N
2018	7	76520		101	2	26	10	0,372875359	N
2018	7	76520		101	2	27	10	0,194790739	N
2018	7	76520		101	2	28	10	0,17851347	N
2018	7	76520		101	2	29	19	0,307157837	N
2018	7	76520		101	2	30	10	0,171611326	N
2018	7	76520		101	2	31	10	0,16799104	N
2018	7	76834		101	1	1	10	0,545929267	N
2018	7	76834		101	1	2	19	0,60435133	N
2018	7	76834		101	1	3	10	0,393763635	N
2018	7	76834		101	1	4	10	0,42544025	N
2018	7	76834		101	1	5	10	0,438735596	N
2018	7	76834		101	1	6	10	0,371077763	N
2018	7	76834		101	1	7	10	0,423106305	N
2018	7	76834		101	1	8	19	0,492969129	N
2018	7	76834		101	1	9	10	0,502737124	N
2018	7	76834		101	1	10	10	0,42457837	N
2018	7	76834		101	1	11	10	0,513533108	N
2018	7	76834		101	1	12	10	0,574440365	N
2018	7	76834		101	1	13	10	0,396355892	N
2018	7	76834		101	1	14	10	0,542963571	N
2018	7	76834		101	1	15	19	0,614260812	N
2018	7	76834		101	1	16	10	0,472414375	N
2018	7	76834		101	1	17	10	0,42868729	N
2018	7	76834		101	1	18	10	0,510362856	N
2018	7	76834		101	1	19	10	0,405610951	N
2018	7	76834		101	1	20	10	0,591592428	N
2018	7	76834		101	1	21	10	0,505330622	N
2018	7	76834		101	1	22	19	0,464190981	N
2018	7	76834		101	1	23	10	0,437091955	N
2018	7	76834		101	1	24	10	0,452374969	N
2018	7	76834		101	1	25	10	0,44034004	N
2018	7	76834		101	1	26	10	0,472097809	N
2018	7	76834		101	1	27	10	0,484913793	N
2018	7	76834		101	1	28	10	0,502422394	N
2018	7	76834		101	1	29	19	0,699073321	N
2018	7	76834		101	1	30	10	0,441868472	N
2018	7	76834		101	1	31	10	0,6369789	N
2018	7	76834		101	2	1	11	0,217548949	N
2018	7	76834		101	2	2	11	0,237027729	N
2018	7	76834		101	2	3	11	0,187630671	N
2018	7	76834		101	2	4	10	0,217060591	N
2018	7	76834		101	2	5	10	0,294773587	N
2018	7	76834		101	2	6	10	0,205890427	N
2018	7	76834		101	2	7	10	0,219165501	N
2018	7	76834		101	2	8	20	0,23551578	N
2018	7	76834		101	2	9	10	0,248430459	N
2018	7	76834		101	2	10	10	0,236915362	N
2018	7	76834		101	2	11	10	0,221738429	N
2018	7	76834		101	2	12	10	0,245034044	N
2018	7	76834		101	2	13	10	0,201733712	N
2018	7	76834		101	2	14	10	0,238065141	N
2018	7	76834		101	2	15	20	0,285505379	N
2018	7	76834		101	2	16	10	0,19473258	N
2018	7	76834		101	2	17	10	0,225984445	N
2018	7	76834		101	2	18	10	0,161506879	N
2018	7	76834		101	2	19	10	0,187725079	N
2018	7	76834		101	2	20	10	0,228435455	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	76834		101	2	21	10	0,171508865	N
2018	7	76834		101	2	22	19	0,270969706	N
2018	7	76834		101	2	23	10	0,216580662	N
2018	7	76834		101	2	24	10	0,205121956	N
2018	7	76834		101	2	25	11	0,19656406	N
2018	7	76834		101	2	26	10	0,187556063	N
2018	7	76834		101	2	27	10	0,27720863	N
2018	7	76834		101	2	28	10	0,169735725	N
2018	7	76834		101	2	29	19	0,174447828	N
2018	7	76834		101	2	30	10	0,189951562	N
2018	7	76834		101	2	31	10	0,199001167	N
2018	7	76892		101	1	1	10	0,854179378	N
2018	7	76892		101	1	2	19	1,009405827	N
2018	7	76892		101	1	3	10	0,747314339	N
2018	7	76892		101	1	4	10	0,617828773	N
2018	7	76892		101	1	5	10	0,718590635	N
2018	7	76892		101	1	6	10	0,759059745	N
2018	7	76892		101	1	7	10	0,881953867	N
2018	7	76892		101	1	8	19	0,547445255	N
2018	7	76892		101	1	9	10	0,760982359	N
2018	7	76892		101	1	10	10	0,664294187	N
2018	7	76892		101	1	11	10	0,64516129	N
2018	7	76892		101	1	12	10	0,780250704	N
2018	7	76892		101	1	13	10	0,908764797	N
2018	7	76892		101	1	14	10	0,663373324	N
2018	7	76892		101	1	15	19	0,789962825	N
2018	7	76892		101	1	16	10	0,75015124	N
2018	7	76892		101	1	17	10	0,54309327	N
2018	7	76892		101	1	18	10	0,737217598	N
2018	7	76892		101	1	19	10	0,724035608	N
2018	7	76892		101	1	20	10	0,571428571	N
2018	7	76892		101	1	21	10	0,751240255	N
2018	7	76892		101	1	22	19	0,930016275	N
2018	7	76892		101	1	23	10	0,719095994	N
2018	7	76892		101	1	24	10	0,855442599	N
2018	7	76892		101	1	25	10	0,73501931	N
2018	7	76892		101	1	26	10	0,603745688	N
2018	7	76892		101	1	27	10	0,807252856	N
2018	7	76892		101	1	28	10	0,796221323	N
2018	7	76892		101	1	29	19	0,821099776	N
2018	7	76892		101	1	30	10	0,845173934	N
2018	7	76892		101	1	31	10	0,843616218	N
2018	7	76892		101	2	1	11	0,268870743	N
2018	7	76892		101	2	2	11	0,22520217	N
2018	7	76892		101	2	3	11	0,170327526	N
2018	7	76892		101	2	4	10	0,159318394	N
2018	7	76892		101	2	5	10	0,177523368	N
2018	7	76892		101	2	6	10	0,745167213	N
2018	7	76892		101	2	7	10	0,180849995	N
2018	7	76892		101	2	8	20	0,326876513	N
2018	7	76892		101	2	9	10	0,173239956	N
2018	7	76892		101	2	10	10	0,669068451	N
2018	7	76892		101	2	11	10	0,241993421	N
2018	7	76892		101	2	12	10	0,166543301	N
2018	7	76892		101	2	13	10	0,186553778	N
2018	7	76892		101	2	14	10	0,299083454	N
2018	7	76892		101	2	15	20	0,466683951	N
2018	7	76892		101	2	16	10	0,200957287	N
2018	7	76892		101	2	17	10	0,216523445	N
2018	7	76892		101	2	18	10	0,230803679	N
2018	7	76892		101	2	19	10	0,214302997	N
2018	7	76892		101	2	20	10	0,801146905	N
2018	7	76892		101	2	21	10	0,156477634	N
2018	7	76892		101	2	22	19	0,295015259	N
2018	7	76892		101	2	23	10	0,214303876	N
2018	7	76892		101	2	24	10	0,285254535	N
2018	7	76892		101	2	25	11	0,2476362	N
2018	7	76892		101	2	26	10	0,205143234	N
2018	7	76892		101	2	27	10	0,155463429	N
2018	7	76892		101	2	28	10	0,274010775	N
2018	7	76892		101	2	29	19	0,328803157	N
2018	7	76892		101	2	30	10	0,174551154	N
2018	7	76892		101	2	31	10	0,202106159	N
2018	7	81001		101	1	1	19	0,745033113	N
2018	7	81001		101	1	2	19	1,086484137	N
2018	7	81001		101	1	3	18	0,620315327	N
2018	7	81001		101	1	4	17	0,584795322	N
2018	7	81001		101	1	5	18	0,515132003	N
2018	7	81001		101	1	6	18	0,733783387	N
2018	7	81001		101	1	7	10	0,4784689	N
2018	7	81001		101	1	8	18	0,377200335	N
2018	7	81001		101	1	9	19	0,504880512	N
2018	7	81001		101	1	10	18	0,534927627	N
2018	7	81001		101	1	11	10	0,355059599	N
2018	7	81001		101	1	12	18	0,768049155	N
2018	7	81001		101	1	13	18	0,793650794	N
2018	7	81001		101	1	14	9	0,622700255	N
2018	7	81001		101	1	15	19	0,644901249	N
2018	7	81001		101	1	16	19	0,713012478	N
2018	7	81001		101	1	17	19	0,582750583	N
2018	7	81001		101	1	18	18	0,487106017	N
2018	7	81001		101	1	19	18	1,611079706	N
2018	7	81001		101	1	20	19	0,436334788	N
2018	7	81001		101	1	21	10	0,519143413	N
2018	7	81001		101	1	22	18	0,814269097	N
2018	7	81001		101	1	23	9	0,608056752	N
2018	7	81001		101	1	24	18	0,266824785	N
2018	7	81001		101	1	25	18	0,661594443	N
2018	7	81001		101	1	26	18	0,629496403	N
2018	7	81001		101	1	27	18	0,872502111	N
2018	7	81001		101	1	28	19	0,893152498	N
2018	7	81001		101	1	29	18	0,788332676	N
2018	7	81001		101	1	30	10	0,343098443	N
2018	7	81001		101	1	31	18	0,45941807	N
2018	7	81001		101	2	1	19	0,673272358	N
2018	7	81001		101	2	2	19	0,618003731	N
2018	7	81001		101	2	3	10	0,351860298	N
2018	7	81001		101	2	4	10	0,238568588	N
2018	7	81001		101	2	5	9	0,157491098	N
2018	7	81001		101	2	6	9	0,322083742	N
2018	7	81001		101	2	7	10	0,37861227	N
2018	7	81001		101	2	8	20	0,487876996	N
2018	7	81001		101	2	9	9	0,426356589	N
2018	7	81001		101	2	10	9	0,33224799	N
2018	7	81001		101	2	11	9	0,405467268	N
2018	7	81001		101	2	12	18	0,448235975	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	81001		101	2	13	10	0,375722543	N
2018	7	81001		101	2	14	11	0,479973519	N
2018	7	81001		101	2	15	19	0,432014552	N
2018	7	81001		101	2	16	9	0,432637058	N
2018	7	81001		101	2	17	9	0,310031741	N
2018	7	81001		101	2	18	18	0,449867085	N
2018	7	81001		101	2	19	17	0,348229832	N
2018	7	81001		101	2	20	19	0,543194401	N
2018	7	81001		101	2	21	10	0,375586854	N
2018	7	81001		101	2	22	19	0,576970292	N
2018	7	81001		101	2	23	10	0,330469266	N
2018	7	81001		101	2	24	10	0,244652593	N
2018	7	81001		101	2	25	11	1,162790698	N
2018	7	81001		101	2	26	9	0,350238162	N
2018	7	81001		101	2	27	9	2,413767957	N
2018	7	81001		101	2	28	10	0,200587435	N
2018	7	81001		101	2	29	19	0,542787851	N
2018	7	81001		101	2	30	10	0,32338476	N
2018	7	81001		101	2	31	18	0,358422939	N
2018	7	85001		101	1	1	18	0,777659951	N
2018	7	85001		101	1	2	19	1,173249902	N
2018	7	85001		101	1	3	16	0,771674989	N
2018	7	85001		101	1	4	10	0,774284374	N
2018	7	85001		101	1	5	9	0,818367811	N
2018	7	85001		101	1	6	9	0,76720211	N
2018	7	85001		101	1	7	9	1,665166517	N
2018	7	85001		101	1	8	19	2,138157895	N
2018	7	85001		101	1	9	9	0,697099168	N
2018	7	85001		101	1	10	11	1,045036079	N
2018	7	85001		101	1	11	10	0,888142103	N
2018	7	85001		101	1	12	10	1,152802893	N
2018	7	85001		101	1	13	9	0,95727294	N
2018	7	85001		101	1	14	9	0,630482456	N
2018	7	85001		101	1	15	18	0,837887067	N
2018	7	85001		101	1	16	9	0,868403474	N
2018	7	85001		101	1	17	9	1,185372005	N
2018	7	85001		101	1	18	9	0,932884167	N
2018	7	85001		101	1	19	9	0,83497053	N
2018	7	85001		101	1	20	18	1,067615658	N
2018	7	85001		101	1	21	10	1,003963012	N
2018	7	85001		101	1	22	19	0,995405819	N
2018	7	85001		101	1	23	10	0,701530612	N
2018	7	85001		101	1	24	9	0,980145765	N
2018	7	85001		101	1	25	9	0,458604876	N
2018	7	85001		101	1	26	9	0,770341839	N
2018	7	85001		101	1	27	11	1,072175732	N
2018	7	85001		101	1	28	10	0,757780785	N
2018	7	85001		101	1	29	19	1,274165202	N
2018	7	85001		101	1	30	10	1,054358013	N
2018	7	85001		101	1	31	9	1,10312981	N
2018	7	85001		101	2	1	19	0,346470333	N
2018	7	85001		101	2	2	19	0,350262697	N
2018	7	85001		101	2	3	9	0,239758871	N
2018	7	85001		101	2	4	10	0,256552489	N
2018	7	85001		101	2	5	9	0,224592925	N
2018	7	85001		101	2	6	10	0,169959635	N
2018	7	85001		101	2	7	11	0,588190936	N
2018	7	85001		101	2	8	19	0,252863305	N
2018	7	85001		101	2	9	10	0,273243186	N
2018	7	85001		101	2	10	10	0,336801138	N
2018	7	85001		101	2	11	10	0,225343649	N
2018	7	85001		101	2	12	10	0,257220548	N
2018	7	85001		101	2	13	10	0,285062714	N
2018	7	85001		101	2	14	11	0,298507463	N
2018	7	85001		101	2	15	20	0,323258445	N
2018	7	85001		101	2	16	10	0,153990359	N
2018	7	85001		101	2	17	10	0,355639425	N
2018	7	85001		101	2	18	18	0,310841547	N
2018	7	85001		101	2	19	11	0,289475498	N
2018	7	85001		101	2	20	10	0,128179846	N
2018	7	85001		101	2	21	10	0,285838025	N
2018	7	85001		101	2	22	19	0,298210736	N
2018	7	85001		101	2	23	10	0,231513006	N
2018	7	85001		101	2	24	18	0,291332848	N
2018	7	85001		101	2	25	11	0,343550017	N
2018	7	85001		101	2	26	16	0,240738264	N
2018	7	85001		101	2	27	16	0,262282497	N
2018	7	85001		101	2	28	11	0,260696212	N
2018	7	85001		101	2	29	19	0,256514108	N
2018	7	85001		101	2	30	10	0,21919628	N
2018	7	85001		101	2	31	10	0,298616169	N
2018	7	5079		101	1	1	19	2,135493373	N
2018	7	5079		101	1	2	19	0,404448938	N
2018	7	5079		101	1	3	19	0,709219858	N
2018	7	5079		101	1	4	19	0,440140845	N
2018	7	5079		101	1	5	19	0,738916256	N
2018	7	5079		101	1	6	19	0,908265213	N
2018	7	5079		101	1	7	19	0,76142132	N
2018	7	5079		101	1	8	19	0,623330365	N
2018	7	5079		101	1	9	19	0,670498084	N
2018	7	5079		101	1	10	19	0,527983105	N
2018	7	5079		101	1	11	19	0,762631077	N
2018	7	5079		101	1	12	19	0,650557621	N
2018	7	5079		101	1	13	19	0,256410256	N
2018	7	5079		101	1	14	19	0,541376643	N
2018	7	5079		101	1	15	19	1,027749229	N
2018	7	5079		101	1	16	19	0,637522769	N
2018	7	5079		101	1	17	19	0,250417362	N
2018	7	5079		101	1	18	19	0,945017182	N
2018	7	5079		101	1	19	19	0,689655172	N
2018	7	5079		101	1	20	19	1,517706577	N
2018	7	5079		101	1	21	19	0,657894737	N
2018	7	5079		101	1	22	19	1,208178439	N
2018	7	5079		101	1	23	19	0,544959128	N
2018	7	5079		101	1	24	19	0,308959835	N
2018	7	5079		101	1	25	19	1,235741445	N
2018	7	5079		101	1	26	19	0,482625483	N
2018	7	5079		101	1	27	19	0,832562442	N
2018	7	5079		101	1	28	19	0,387296669	N
2018	7	5079		101	1	29	19	0,510204082	N
2018	7	5079		101	1	30	19	0,354924579	N
2018	7	5079		101	1	31	19	1,025236593	N
2018	7	5079		101	2	1	19	0,570050428	N
2018	7	5079		101	2	2	19	0,261248186	N
2018	7	5079		101	2	3	11	0,245037981	N
2018	7	5079		101	2	4	10	0,206504904	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5079		101	2	5	10	0,32388664	N
2018	7	5079		101	2	6	11	0,227560051	N
2018	7	5079		101	2	7	11	0,293326815	N
2018	7	5079		101	2	8	19	0,284252416	N
2018	7	5079		101	2	9	10	0,079872204	N
2018	7	5079		101	2	10	10	0,242391597	N
2018	7	5079		101	2	11	10	0,3085554	N
2018	7	5079		101	2	12	10	0,214018192	N
2018	7	5079		101	2	13	10	0,156331423	N
2018	7	5079		101	2	14	11	0,218871595	N
2018	7	5079		101	2	15	19	0,269106566	N
2018	7	5079		101	2	16	10	0,742942051	N
2018	7	5079		101	2	17	10	0,315789474	N
2018	7	5079		101	2	18	10	0,216216216	N
2018	7	5079		101	2	19	11	0,252143217	N
2018	7	5079		101	2	20	19	0,589066918	N
2018	7	5079		101	2	21	11	0,472305711	N
2018	7	5079		101	2	22	19	0,203355363	N
2018	7	5079		101	2	23	10	0,126294519	N
2018	7	5079		101	2	24	10	0,132802125	N
2018	7	5079		101	2	25	11	0,254309127	N
2018	7	5079		101	2	26	10	0,22611645	N
2018	7	5079		101	2	27	11	0,186517453	N
2018	7	5079		101	2	28	11	0,29455081	N
2018	7	5079		101	2	29	19	0,326119182	N
2018	7	5079		101	2	30	10	0,178343949	N
2018	7	5079		101	2	31	10	0,275862069	N
2018	7	5148		101	1	1	19	1,943462898	S
2018	7	5148		101	1	2	19	1,129943503	S
2018	7	5148		101	1	3	19	1,818181818	S
2018	7	5148		101	1	4	19	1,380103508	S
2018	7	5148		101	1	5	19	1,896551724	S
2018	7	5148		101	1	6	19	1,830663616	S
2018	7	5148		101	1	7	19	2,041808459	S
2018	7	5148		101	1	8	19	1,609907121	S
2018	7	5148		101	1	9	19	1,005322295	S
2018	7	5148		101	1	10	19	1,581508516	S
2018	7	5148		101	1	11	19	0,875912409	S
2018	7	5148		101	1	12	19	1,056105611	S
2018	7	5148		101	1	13	19	1,561524047	S
2018	7	5148		101	1	14	19	1,506591337	S
2018	7	5148		101	1	15	19	2,051282051	S
2018	7	5148		101	1	16	19	1,890272015	S
2018	7	5148		101	1	17	19	1,786853861	S
2018	7	5148		101	1	18	19	1,413427562	S
2018	7	5148		101	1	19	19	2,998001332	S
2018	7	5148		101	1	20	19	5,243161094	S
2018	7	5148		101	1	21	19	7,94165316	S
2018	7	5148		101	1	22	19	7,71659067	S
2018	7	5148		101	1	23	19	4,580152672	S
2018	7	5148		101	1	24	19	3,805668016	S
2018	7	5148		101	1	25	19	4,056939502	S
2018	7	5148		101	1	26	19	1,9524618	S
2018	7	5148		101	1	27	19	4,594400574	S
2018	7	5148		101	1	28	19	4,866180049	S
2018	7	5148		101	1	29	19	0,711462451	S
2018	7	5148		101	1	30	19	2,503681885	S
2018	7	5148		101	1	31	19	2,238267148	S
2018	7	5148		101	2	1	19	1,846090023	S
2018	7	5148		101	2	2	19	0,462427746	S
2018	7	5148		101	2	3	11	0,297429361	S
2018	7	5148		101	2	4	10	0,270697045	S
2018	7	5148		101	2	5	10	0,187969925	S
2018	7	5148		101	2	6	11	0,093589144	S
2018	7	5148		101	2	7	11	0,1332741	S
2018	7	5148		101	2	8	19	0,840100812	S
2018	7	5148		101	2	9	10	0,229410415	S
2018	7	5148		101	2	10	10	0,392541708	S
2018	7	5148		101	2	11	10		S
2018	7	5148		101	2	12	10	0,309278351	S
2018	7	5148		101	2	13	10	0,149737959	S
2018	7	5148		101	2	14	11	0,223463687	S
2018	7	5148		101	2	15	19	0,320769848	S
2018	7	5148		101	2	16	10	0,253631543	S
2018	7	5148		101	2	17	10	0,416281221	S
2018	7	5148		101	2	18	10	0,240905806	S
2018	7	5148		101	2	19	11	0,16457519	S
2018	7	5148		101	2	20	19	0,611246944	S
2018	7	5148		101	2	21	11	0,344202899	S
2018	7	5148		101	2	22	19	0,797556423	S
2018	7	5148		101	2	23	10	0,15625	S
2018	7	5148		101	2	24	10	0,250563768	S
2018	7	5148		101	2	25	11	0,185916802	S
2018	7	5148		101	2	26	10	0,159344412	S
2018	7	5148		101	2	27	11	0,146168302	S
2018	7	5148		101	2	28	11	0,170140366	S
2018	7	5148		101	2	29	19	0,29641606	S
2018	7	5148		101	2	30	10	0,287547003	S
2018	7	5148		101	2	31	10	0,147856087	S
2018	7	5440		101	1	1	19	2,93059126	S
2018	7	5440		101	1	2	19	2,127659574	S
2018	7	5440		101	1	3	19	1,714573878	S
2018	7	5440		101	1	4	19	2,277542373	S
2018	7	5440		101	1	5	19	1,473577236	S
2018	7	5440		101	1	6	19	1,652892562	S
2018	7	5440		101	1	7	19	1,76	S
2018	7	5440		101	1	8	19	1,979604079	S
2018	7	5440		101	1	9	19	1,851851852	S
2018	7	5440		101	1	10	19	1,183765502	S
2018	7	5440		101	1	11	19	2,466091245	S
2018	7	5440		101	1	12	19	1,055099648	S
2018	7	5440		101	1	13	19	1,316511245	S
2018	7	5440		101	1	14	19	1,733531451	S
2018	7	5440		101	1	15	19	1,007556675	S
2018	7	5440		101	1	16	19	1,883052527	S
2018	7	5440		101	1	17	19	1,330248699	S
2018	7	5440		101	1	18	19	1,903208265	S
2018	7	5440		101	1	19	19	0,537634409	S
2018	7	5440		101	1	20	19	1,420959147	S
2018	7	5440		101	1	21	19	0,992685475	S
2018	7	5440		101	1	22	19	0,743955363	S
2018	7	5440		101	1	23	19	0,848484848	S
2018	7	5440		101	1	24	19	1,1875	S
2018	7	5440		101	1	25	19	0,582072177	S
2018	7	5440		101	1	26	19	1,022364217	S
2018	7	5440		101	1	27	19	0,708061002	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	5440		101	1	28	19	0,638297872	S
2018	7	5440		101	1	29	19	0,421348315	S
2018	7	5440		101	1	30	19	1,048951049	S
2018	7	5440		101	1	31	19	0,969305331	S
2018	7	5440		101	2	1	19	0,713513514	S
2018	7	5440		101	2	2	19	0,569948187	S
2018	7	5440		101	2	3	11	0,381742739	S
2018	7	5440		101	2	4	10	0,289657523	S
2018	7	5440		101	2	5	10	0,215018194	S
2018	7	5440		101	2	6	11	0,346191889	S
2018	7	5440		101	2	7	11	0,440107157	S
2018	7	5440		101	2	8	19	0,269872424	S
2018	7	5440		101	2	9	10	0,373622268	S
2018	7	5440		101	2	10	10	0,288461538	S
2018	7	5440		101	2	11	10	0,561899583	S
2018	7	5440		101	2	12	10	0,318650422	S
2018	7	5440		101	2	13	10	0,357284637	S
2018	7	5440		101	2	14	11	0,311405216	S
2018	7	5440		101	2	15	19	0,216972035	S
2018	7	5440		101	2	16	10	0,408618128	S
2018	7	5440		101	2	17	10	0,282539085	S
2018	7	5440		101	2	18	10	0,246585736	S
2018	7	5440		101	2	19	11	0,203665988	S
2018	7	5440		101	2	20	19	0,606314029	S
2018	7	5440		101	2	21	11	0,492784231	S
2018	7	5440		101	2	22	19	0,477164281	S
2018	7	5440		101	2	23	10	0,286174209	S
2018	7	5440		101	2	24	10	0,354676125	S
2018	7	5440		101	2	25	11	0,335333569	S
2018	7	5440		101	2	26	10	0,300672091	S
2018	7	5440		101	2	27	11	0,232933166	S
2018	7	5440		101	2	28	11	0,308138481	S
2018	7	5440		101	2	29	19	0,319488818	S
2018	7	5440		101	2	30	10	0,252661974	S
2018	7	5440		101	2	31	10	0,380572671	S
2018	7	8433		101	1	1	19	0,222882615	N
2018	7	8433		101	1	2	19	0,23364486	N
2018	7	8433		101	1	3	19	0,553250346	N
2018	7	8433		101	1	4	19	0,296515938	N
2018	7	8433		101	1	5	9	0,509337861	N
2018	7	8433		101	1	6	19	0,597460792	N
2018	7	8433		101	1	7	10	0,706297822	N
2018	7	8433		101	1	8	19	0,532319392	N
2018	7	8433		101	1	9	19	0,71641791	N
2018	7	8433		101	1	10	19	0,934579439	N
2018	7	8433		101	1	11	19	0,798035605	N
2018	7	8433		101	1	12	19	0,421940928	N
2018	7	8433		101	1	13	19	0,393959291	N
2018	7	8433		101	1	14	10	0,395061728	N
2018	7	8433		101	1	15	19	0,148698885	N
2018	7	8433		101	1	16	10	0,328022493	N
2018	7	8433		101	1	17	19	0,604229607	N
2018	7	8433		101	1	18	19	0,236127509	N
2018	7	8433		101	1	19	19	0,117302053	N
2018	7	8433		101	1	20	19	0,307314075	N
2018	7	8433		101	1	21	10	0,329127811	N
2018	7	8433		101	1	22	19	0,279134682	N
2018	7	8433		101	1	23	10	0,195503421	N
2018	7	8433		101	1	24	10	0,284629981	N
2018	7	8433		101	1	25	19	0,742857143	N
2018	7	8433		101	1	26	10	0,578034682	N
2018	7	8433		101	1	27	19	0,166021029	N
2018	7	8433		101	1	28	10	0,299850075	N
2018	7	8433		101	1	29	19	0,139567341	N
2018	7	8433		101	1	30	10	0,091157703	N
2018	7	8433		101	1	31	19	0,238095238	N
2018	7	8433		101	2	1	12	0,128534704	N
2018	7	8433		101	2	2	11	0,088691796	N
2018	7	8433		101	2	3	16	0,138312586	N
2018	7	8433		101	2	4	10	0,092592593	N
2018	7	8433		101	2	5	10	0,274536719	N
2018	7	8433		101	2	6	10	0,739230181	N
2018	7	8433		101	2	7	10	0,091213135	N
2018	7	8433		101	2	8	19	0	N
2018	7	8433		101	2	9	10	0,159404888	N
2018	7	8433		101	2	10	10	0,102040816	N
2018	7	8433		101	2	11	10	0,13326226	N
2018	7	8433		101	2	12	10	0,171694874	N
2018	7	8433		101	2	13	10	0,125817816	N
2018	7	8433		101	2	14	10	0,120192308	N
2018	7	8433		101	2	15	19	0,189663348	N
2018	7	8433		101	2	16	10	0,224831376	N
2018	7	8433		101	2	17	19	0,169952413	N
2018	7	8433		101	2	18	10	0,020946795	N
2018	7	8433		101	2	19	10	0,078140262	N
2018	7	8433		101	2	20	10	0,058754407	N
2018	7	8433		101	2	21	10	0,048887802	N
2018	7	8433		101	2	22	20	0,216841344	N
2018	7	8433		101	2	23	10	0,138148806	N
2018	7	8433		101	2	24	10	0,082135524	N
2018	7	8433		101	2	25	11	0,089425442	N
2018	7	8433		101	2	26	10	0,10373444	N
2018	7	8433		101	2	27	10	0,124455507	N
2018	7	8433		101	2	28	10	0,1525941	N
2018	7	8433		101	2	29	20	0,090456807	N
2018	7	8433		101	2	30	10	0,209205021	N
2018	7	8433		101	2	31	10	0,13195099	N
2018	7	25612		101	1	1	19	1,25	S
2018	7	25612		101	1	2	19	2,352941176	S
2018	7	25612		101	1	3	19	2,631578947	S
2018	7	25612		101	1	4	9	1,788908766	S
2018	7	25612		101	1	5	19	3,608247423	S
2018	7	25612		101	1	6	19	2,777777778	S
2018	7	25612		101	1	7	10	2,064220183	S
2018	7	25612		101	1	8	19	3,481012658	S
2018	7	25612		101	1	9	10	1,435406699	S
2018	7	25612		101	1	10	19	4,092071611	S
2018	7	25612		101	1	11	19	1,804123711	S
2018	7	25612		101	1	12	19	1,834862385	S
2018	7	25612		101	1	13	19	2,801120448	S
2018	7	25612		101	1	14	10	3,880597015	S
2018	7	25612		101	1	15	19	1,652892562	S
2018	7	25612		101	1	16	19	4,727272727	S
2018	7	25612		101	1	17	19	2,649006623	S
2018	7	25612		101	1	18	19	3,194888179	S
2018	7	25612		101	1	19	19	2,53968254	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	25612		101	1	20	19	1,19047619	S
2018	7	25612		101	1	21	10	1,587301587	S
2018	7	25612		101	1	22	19	4,844290657	S
2018	7	25612		101	1	23	10	2,307692308	S
2018	7	25612		101	1	24	19	4,60251046	S
2018	7	25612		101	1	25	19	4,113924051	S
2018	7	25612		101	1	26	19	1,863354037	S
2018	7	25612		101	1	27	19	4,049844237	S
2018	7	25612		101	1	28	10	2,762430939	S
2018	7	25612		101	1	29	19	3,755868545	S
2018	7	25612		101	1	30	10	1,340482574	S
2018	7	25612		101	1	31	19	4,010025063	S
2018	7	25612		101	2	1	10	2,074564041	S
2018	7	25612		101	2	2	19	1,417811254	S
2018	7	25612		101	2	3	11	0,558074642	S
2018	7	25612		101	2	4	10	0,53285968	S
2018	7	25612		101	2	5	10	0,273504274	S
2018	7	25612		101	2	6	11	0,250896057	S
2018	7	25612		101	2	7	11	0,342114266	S
2018	7	25612		101	2	8	19	0,696055684	S
2018	7	25612		101	2	9	10	0,424128181	S
2018	7	25612		101	2	10	10	0,230733733	S
2018	7	25612		101	2	11	10	0,355713651	S
2018	7	25612		101	2	12	10	0,595510765	S
2018	7	25612		101	2	13	10	0,231124807	S
2018	7	25612		101	2	14	11	0,240192154	S
2018	7	25612		101	2	15	19	0,735294118	S
2018	7	25612		101	2	16	10	0,168563	S
2018	7	25612		101	2	17	10	0,454959054	S
2018	7	25612		101	2	18	11	0,233208955	S
2018	7	25612		101	2	19	11	0,614502253	S
2018	7	25612		101	2	20	10	0,835744134	S
2018	7	25612		101	2	21	10	1,304443953	S
2018	7	25612		101	2	22	19	0,386398764	S
2018	7	25612		101	2	23	10	0,590104403	S
2018	7	25612		101	2	24	10	0,202736949	S
2018	7	25612		101	2	25	11	0,306278714	S
2018	7	25612		101	2	26	10	0,315315315	S
2018	7	25612		101	2	27	11	0,36422501	S
2018	7	25612		101	2	28	10	0,290803344	S
2018	7	25612		101	2	29	19	0,459981601	S
2018	7	25612		101	2	30	10	0,091659028	S
2018	7	25612		101	2	31	10	0,285171103	S
2018	7	25740		101	1	1	19	1,18694362	S
2018	7	25740		101	1	2	19	1,347708895	S
2018	7	25740		101	1	3	19	1,34589502	S
2018	7	25740		101	1	4	9	1,124859393	S
2018	7	25740		101	1	5	19	0,508259212	S
2018	7	25740		101	1	6	19	0,752823087	S
2018	7	25740		101	1	7	10	0,765696784	S
2018	7	25740		101	1	8	19	1,088646967	S
2018	7	25740		101	1	9	10	1,464128843	S
2018	7	25740		101	1	10	19	1,418439716	S
2018	7	25740		101	1	11	19	1,923076923	S
2018	7	25740		101	1	12	19	1,221166893	S
2018	7	25740		101	1	13	19	0,61500615	S
2018	7	25740		101	1	14	10	0,763358779	S
2018	7	25740		101	1	15	19	2,297297297	S
2018	7	25740		101	1	16	19	1,222493888	S
2018	7	25740		101	1	17	19	0,625978091	S
2018	7	25740		101	1	18	19	1,818181818	S
2018	7	25740		101	1	19	19	1,2	S
2018	7	25740		101	1	20	19	0,970873786	S
2018	7	25740		101	1	21	10	0,783289817	S
2018	7	25740		101	1	22	19	1,968503937	S
2018	7	25740		101	1	23	10	1,165803109	S
2018	7	25740		101	1	24	19	1,26227209	S
2018	7	25740		101	1	25	19	0,634920635	S
2018	7	25740		101	1	26	19	1,424870466	S
2018	7	25740		101	1	27	19	1,1816839	S
2018	7	25740		101	1	28	10	1,333333333	S
2018	7	25740		101	1	29	19	0,67114094	S
2018	7	25740		101	1	30	10	0,598086124	S
2018	7	25740		101	1	31	19	0,744047619	S
2018	7	25740		101	2	1	10	0,450992183	S
2018	7	25740		101	2	2	19	1,461988304	S
2018	7	25740		101	2	3	11	1,056422569	S
2018	7	25740		101	2	4	10	0,631439016	S
2018	7	25740		101	2	5	10	0,4301692	S
2018	7	25740		101	2	6	11	0,56372549	S
2018	7	25740		101	2	7	11	0,211034067	S
2018	7	25740		101	2	8	19	0,935785737	S
2018	7	25740		101	2	9	10	0,518731988	S
2018	7	25740		101	2	10	10	0,421229992	S
2018	7	25740		101	2	11	10	0,326904217	S
2018	7	25740		101	2	12	10	0,678866588	S
2018	7	25740		101	2	13	10	0,357675112	S
2018	7	25740		101	2	14	11	0,287356322	S
2018	7	25740		101	2	15	19	0,992907801	S
2018	7	25740		101	2	16	10	0,265095729	S
2018	7	25740		101	2	17	10	0,547680412	S
2018	7	25740		101	2	18	11	0,241545894	S
2018	7	25740		101	2	19	11	0,316273721	S
2018	7	25740		101	2	20	10	1,38101983	S
2018	7	25740		101	2	21	10	0,380469245	S
2018	7	25740		101	2	22	19	2,115851544	S
2018	7	25740		101	2	23	10	0,324587503	S
2018	7	25740		101	2	24	10	0,298408488	S
2018	7	25740		101	2	25	11	0,570057006	S
2018	7	25740		101	2	26	10	0,588062335	S
2018	7	25740		101	2	27	11	0,278164117	S
2018	7	25740		101	2	28	10	0,446055199	S
2018	7	25740		101	2	29	19	0,901577761	S
2018	7	25740		101	2	30	10	0,391095066	S
2018	7	25740		101	2	31	10	0,483383686	S
2018	7	50573		101	1	1	19	1,312910284	N
2018	7	50573		101	1	2	19	1,985702939	N
2018	7	50573		101	1	3	19	1,463414634	N
2018	7	50573		101	1	4	19	1,473684211	N
2018	7	50573		101	1	5	19	1,356743815	N
2018	7	50573		101	1	6	19	1,529051988	N
2018	7	50573		101	1	7	19	1,756311745	N
2018	7	50573		101	1	8	19	2,099737533	N
2018	7	50573		101	1	9	19	1,523809524	N
2018	7	50573		101	1	10	19	1,13085622	N
2018	7	50573		101	1	11	19	0,819672131	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	50573		101	1	12	19	1,492537313	N
2018	7	50573		101	1	13	19	1,438848921	N
2018	7	50573		101	1	14	19	0,842266462	N
2018	7	50573		101	1	15	19	1,131418625	N
2018	7	50573		101	1	16	19	1,433121019	N
2018	7	50573		101	1	17	19	1,339915374	N
2018	7	50573		101	1	18	19	2,014294997	N
2018	7	50573		101	1	19	19	1,857585139	N
2018	7	50573		101	1	20	19	1,455868972	N
2018	7	50573		101	1	21	19	1,082055906	N
2018	7	50573		101	1	22	19	1,215559157	N
2018	7	50573		101	1	23	19	1,692620176	N
2018	7	50573		101	1	24	19	1,497005988	N
2018	7	50573		101	1	25	19	1,10864745	N
2018	7	50573		101	1	26	19	1,472868217	N
2018	7	50573		101	1	27	19	1,439884809	N
2018	7	50573		101	1	28	19	1,880456682	N
2018	7	50573		101	1	29	19	1,19047619	N
2018	7	50573		101	1	30	19	1,510574018	N
2018	7	50573		101	1	31	19	1,25	N
2018	7	50573		101	2	1	20	1,018766756	N
2018	7	50573		101	2	2	19	0,79787234	N
2018	7	50573		101	2	3	19	0,714285714	N
2018	7	50573		101	2	4	19	0,997920998	N
2018	7	50573		101	2	5	19	1,079136691	N
2018	7	50573		101	2	6	19	1,221374046	N
2018	7	50573		101	2	7	19	0,778032037	N
2018	7	50573		101	2	8	20	0,66305003	N
2018	7	50573		101	2	9	19	0,913786253	N
2018	7	50573		101	2	10	19	0,606323084	N
2018	7	50573		101	2	11	19	0,928187592	N
2018	7	50573		101	2	12	19	0,946073794	N
2018	7	50573		101	2	13	19	0,989672978	N
2018	7	50573		101	2	14	19	0,698689956	N
2018	7	50573		101	2	15	19	0,92341119	N
2018	7	50573		101	2	16	20	0,481637568	N
2018	7	50573		101	2	17	19	0,849858357	N
2018	7	50573		101	2	18	19	1,07712193	N
2018	7	50573		101	2	19	19	0,575184881	N
2018	7	50573		101	2	20	19	0,519357885	N
2018	7	50573		101	2	21	19	0,929800093	N
2018	7	50573		101	2	22	20	0,627352572	N
2018	7	50573		101	2	23	19	0,791996665	N
2018	7	50573		101	2	24	19	0,681508405	N
2018	7	50573		101	2	25	19	0,819672131	N
2018	7	50573		101	2	26	19	1,177496729	N
2018	7	50573		101	2	27	19	1,186131387	N
2018	7	50573		101	2	28	19	0,696864111	N
2018	7	50573		101	2	29	19	0,830737279	N
2018	7	50573		101	2	30	19	0,554785021	N
2018	7	50573		101	2	31	19	0,673249551	N
2018	7	76248		101	1	1	10	0,823136819	N
2018	7	76248		101	1	2	19	1,501787843	N
2018	7	76248		101	1	3	10	1,248602311	N
2018	7	76248		101	1	4	10	1,869331853	N
2018	7	76248		101	1	5	10	1,547573558	N
2018	7	76248		101	1	6	10	1,652442346	N
2018	7	76248		101	1	7	10	1,46918527	N
2018	7	76248		101	1	8	19	1,950786965	N
2018	7	76248		101	1	9	10	1,456217666	N
2018	7	76248		101	1	10	10	1,547312041	N
2018	7	76248		101	1	11	10	1,780125196	N
2018	7	76248		101	1	12	10	1,192679416	N
2018	7	76248		101	1	13	10	1,615798923	N
2018	7	76248		101	1	14	10	1,716649431	N
2018	7	76248		101	1	15	19	1,445558405	N
2018	7	76248		101	1	16	10	1,95215311	N
2018	7	76248		101	1	17	10	1,986491855	N
2018	7	76248		101	1	18	10	1,56281713	N
2018	7	76248		101	1	19	10	1,422879909	N
2018	7	76248		101	1	20	10	1,905334938	N
2018	7	76248		101	1	21	10	1,385297377	N
2018	7	76248		101	1	22	19	1,704272684	N
2018	7	76248		101	1	23	10	1,427796855	N
2018	7	76248		101	1	24	10	1,171332142	N
2018	7	76248		101	1	25	10	1,361906669	N
2018	7	76248		101	1	26	10	1,813633521	N
2018	7	76248		101	1	27	10	1,462161628	N
2018	7	76248		101	1	28	10	1,615798923	N
2018	7	76248		101	1	29	19	1,625	N
2018	7	76248		101	1	30	10	1,766717325	N
2018	7	76248		101	1	31	10	1,860202931	N
2018	7	76248		101	2	1	11	0,257313109	N
2018	7	76248		101	2	2	11	0,267845185	N
2018	7	76248		101	2	3	11	0,206185567	N
2018	7	76248		101	2	4	10	0,346740638	N
2018	7	76248		101	2	5	10	0,106471075	N
2018	7	76248		101	2	6	10	0,108017283	N
2018	7	76248		101	2	7	10	0,372069949	N
2018	7	76248		101	2	8	20	0,208924041	N
2018	7	76248		101	2	9	10	0,267815557	N
2018	7	76248		101	2	10	10	0,290367378	N
2018	7	76248		101	2	11	10	0,288545979	N
2018	7	76248		101	2	12	10	0,0935954	N
2018	7	76248		101	2	13	10	0,220075804	N
2018	7	76248		101	2	14	10	0,246593121	N
2018	7	76248		101	2	15	20	0,321750322	N
2018	7	76248		101	2	16	10	0,345361439	N
2018	7	76248		101	2	17	10	0,222066386	N
2018	7	76248		101	2	18	10	0,264850549	N
2018	7	76248		101	2	19	10	0,340565086	N
2018	7	76248		101	2	20	10	0,174076058	N
2018	7	76248		101	2	21	10	0,315075133	N
2018	7	76248		101	2	22	19	0,153566941	N
2018	7	76248		101	2	23	10	0,341096213	N
2018	7	76248		101	2	24	10	0,361150522	N
2018	7	76248		101	2	25	11	0,329030625	N
2018	7	76248		101	2	26	10	0,204682103	N
2018	7	76248		101	2	27	10	0,196995814	N
2018	7	76248		101	2	28	10	0,19379845	N
2018	7	76248		101	2	29	19	0,290564306	N
2018	7	76248		101	2	30	10	0,178784267	N
2018	7	76248		101	2	31	10	0,215763422	N
2018	7	86001		102	2	1	20	1,121157324	S
2018	7	86001		102	2	2	11	0,471698113	S
2018	7	86001		102	2	3	11	0,364298725	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	86001		102	2	4	10	0,499697153	S
2018	7	86001		102	2	5	9	0,457441595	S
2018	7	86001		102	2	6	10	0,557620818	S
2018	7	86001		102	2	7	10	0,393855849	S
2018	7	86001		102	2	8	20	0,731528895	S
2018	7	86001		102	2	9	10	0,398914951	S
2018	7	86001		102	2	10	16	0,25297619	S
2018	7	86001		102	2	11	11	0,235412813	S
2018	7	86001		102	2	12	10	0,330633163	S
2018	7	86001		102	2	13	10	0,341880342	S
2018	7	86001		102	2	14	10	0,511875512	S
2018	7	86001		102	2	15	19	0,437572929	S
2018	7	86001		102	2	16	11	0,299354026	S
2018	7	86001		102	2	17	15	0,323325635	S
2018	7	86001		102	2	18	16	0,257653834	S
2018	7	86001		102	2	19	11	0,36101083	S
2018	7	86001		102	2	20	10	0,312561047	S
2018	7	86001		102	2	21	10	0,403911565	S
2018	7	86001		102	2	22	20	0,895415473	S
2018	7	86001		102	2	23	10	0,555283358	S
2018	7	86001		102	2	24	10	0,327600328	S
2018	7	86001		102	2	25	9	0,326797386	S
2018	7	86001		102	2	26	10	0,335274396	S
2018	7	86001		102	2	27	15	0,401296496	S
2018	7	86001		102	2	28	10	0,395629239	S
2018	7	86001		102	2	29	19	0,366920689	S
2018	7	86001		102	2	30	10	0,541252194	S
2018	7	86001		102	2	31	10	0,239413437	S
2018	7	88001		102	1	1	12	0,694712466	N
2018	7	88001		102	1	2	11	0,892857143	N
2018	7	88001		102	1	3	10	1,499855783	N
2018	7	88001		102	1	4	11	0,527086384	N
2018	7	88001		102	1	5	11	0,837988827	N
2018	7	88001		102	1	6	10	0,527458889	N
2018	7	88001		102	1	7	20	0,903916974	N
2018	7	88001		102	1	8	20	0,82046332	N
2018	7	88001		102	1	9	11	1,666666667	N
2018	7	88001		102	1	10	10	0,750234448	N
2018	7	88001		102	1	11	10	0,532091786	N
2018	7	88001		102	1	12	10	0,726312314	N
2018	7	88001		102	1	13	11	0,785083415	N
2018	7	88001		102	1	14	11	1,035263669	N
2018	7	88001		102	1	15	20	1,496598639	N
2018	7	88001		102	1	16	10	0,774473358	N
2018	7	88001		102	1	17	11	1,325266494	N
2018	7	88001		102	1	18	10	0,817795224	N
2018	7	88001		102	1	19	11	1,689092471	N
2018	7	88001		102	1	20	10	1,095890411	N
2018	7	88001		102	1	21	10	0,981012658	N
2018	7	88001		102	1	22	12	0,964066608	N
2018	7	88001		102	1	23	11	0,852811118	N
2018	7	88001		102	1	24	10	0,765391015	N
2018	7	88001		102	1	25	16	0,704934542	N
2018	7	88001		102	1	26	10	0,832500833	N
2018	7	88001		102	1	27	11	1,001072578	N
2018	7	88001		102	1	28	10	0,710479574	N
2018	7	88001		102	1	29	20	1,153644468	N
2018	7	88001		102	1	30	10	1,048584411	N
2018	7	88001		102	1	31	19	0,663716814	N
2018	7	88001		102	2	1	12	0,488025305	N
2018	7	88001		102	2	2	11	0,67294751	N
2018	7	88001		102	2	3	10	0,976454294	N
2018	7	88001		102	2	4	10	0,482274834	N
2018	7	88001		102	2	5	10	0,564860427	N
2018	7	88001		102	2	6	11	0,742574257	N
2018	7	88001		102	2	7	11	0,621913298	N
2018	7	88001		102	2	8	12	0,573159366	N
2018	7	88001		102	2	9	10	0,541679206	N
2018	7	88001		102	2	10	11	0,590434266	N
2018	7	88001		102	2	11	11	0,535620515	N
2018	7	88001		102	2	12	10	0,339393939	N
2018	7	88001		102	2	13	10	0,311003949	N
2018	7	88001		102	2	14	11	0,405761076	N
2018	7	88001		102	2	15	20	1,072119046	N
2018	7	88001		102	2	16	11	0,278902078	N
2018	7	88001		102	2	17	10	0,227742546	N
2018	7	88001		102	2	18	10	0,205775917	N
2018	7	88001		102	2	19	10	0,320671758	N
2018	7	88001		102	2	20	19	0,90849387	N
2018	7	88001		102	2	21	10	1,2202519	N
2018	7	88001		102	2	22	20	1,837192817	N
2018	7	88001		102	2	23	11	0,383115782	N
2018	7	88001		102	2	24	10	0,224393775	N
2018	7	88001		102	2	25	11	0,290528762	N
2018	7	88001		102	2	26	10	0,365460408	N
2018	7	88001		102	2	27	10	0,262591634	N
2018	7	88001		102	2	28	10	0,230387754	N
2018	7	88001		102	2	29	20	1,487652484	N
2018	7	88001		102	2	30	10	0,309994655	N
2018	7	88001		102	2	31	10	0,301983022	N
2018	7	95001		102	1	1	19	1,102588686	N
2018	7	95001		102	1	2	10	0,444839858	N
2018	7	95001		102	1	3	18	0,61014772	N
2018	7	95001		102	1	4	18	0,681431005	N
2018	7	95001		102	1	5	18	0,51510989	N
2018	7	95001		102	1	6	10	0,764818356	N
2018	7	95001		102	1	7	18	0,823384109	N
2018	7	95001		102	1	8	19	1,207146306	N
2018	7	95001		102	1	9	10	0,644504749	N
2018	7	95001		102	1	10	10	0,392156863	N
2018	7	95001		102	1	11	18	0,943396226	N
2018	7	95001		102	1	12	10	0,638213004	N
2018	7	95001		102	1	13	9	0,422386484	N
2018	7	95001		102	1	14	10	0,536193029	N
2018	7	95001		102	1	15	18	0,889513109	N
2018	7	95001		102	1	16	18	0,724637681	N
2018	7	95001		102	1	17	18	0,729927007	N
2018	7	95001		102	1	18	18	0,555967383	N
2018	7	95001		102	1	19	18	0,856610801	N
2018	7	95001		102	1	20	19	1,557006529	N
2018	7	95001		102	1	21	19	1,093394077	N
2018	7	95001		102	1	22	18	1,072124756	N
2018	7	95001		102	1	23	18	0,742390497	N
2018	7	95001		102	1	24	10	0,562390158	N
2018	7	95001		102	1	25	18	0,81300813	N
2018	7	95001		102	1	26	18	0,55401662	N

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	95001		102	1	27	18	0,628711142	N
2018	7	95001		102	1	28	19	2,420051858	N
2018	7	95001		102	1	29	18	1,607565012	N
2018	7	95001		102	1	30	10	0,657174151	N
2018	7	95001		102	1	31	18	0,937133932	N
2018	7	95001		102	2	1	20	0,787099251	N
2018	7	95001		102	2	2	11	0,53005998	N
2018	7	95001		102	2	3	18	0,482315113	N
2018	7	95001		102	2	4	18	0,405574043	N
2018	7	95001		102	2	5	10	0,247666222	N
2018	7	95001		102	2	6	18	0,472562446	N
2018	7	95001		102	2	7	18	0,4	N
2018	7	95001		102	2	8	20	0,986717268	N
2018	7	95001		102	2	9	19	0,718373311	N
2018	7	95001		102	2	10	18	0,565741226	N
2018	7	95001		102	2	11	18	0,54967849	N
2018	7	95001		102	2	12	19	0,562746201	N
2018	7	95001		102	2	13	18	0,546705627	N
2018	7	95001		102	2	14	12	0,540291988	N
2018	7	95001		102	2	15	19	0,739523418	N
2018	7	95001		102	2	16	19	0,636397014	N
2018	7	95001		102	2	17	10	0,332398463	N
2018	7	95001		102	2	18	18	0,373574518	N
2018	7	95001		102	2	19	11	0,225340572	N
2018	7	95001		102	2	20	19	0,466516178	N
2018	7	95001		102	2	21	19	0,754126352	N
2018	7	95001		102	2	22	19	0,755141388	N
2018	7	95001		102	2	23	10	0,254381006	N
2018	7	95001		102	2	24	18	0,429613348	N
2018	7	95001		102	2	25	18	0,571366969	N
2018	7	95001		102	2	26	18	0,264792749	N
2018	7	95001		102	2	27	18	0,344563553	N
2018	7	95001		102	2	28	19	0,447374617	N
2018	7	95001		102	2	29	20	0,877963126	N
2018	7	95001		102	2	30	18	0,485154279	N
2018	7	95001		102	2	31	19	0,525054218	N
2018	7	91001		102	2	1	19	2,706253284	N
2018	7	91001		102	2	2	18	2,298332582	N
2018	7	91001		102	2	3	9	1,110509209	N
2018	7	91001		102	2	4	16	0,108254398	N
2018	7	91001		102	2	5	16	0,232738557	N
2018	7	91001		102	2	6	10	0,208457415	N
2018	7	91001		102	2	7	11	0,285080773	N
2018	7	91001		102	2	8	20	0,272331155	N
2018	7	91001		102	2	9	18	0,394033211	N
2018	7	91001		102	2	10	17	0,117130307	N
2018	7	91001		102	2	11	16	0,138465799	N
2018	7	91001		102	2	12	18	0,158528852	N
2018	7	91001		102	2	13	16	0,232258065	N
2018	7	91001		102	2	14	11	0,088054006	N
2018	7	91001		102	2	15	19	0,285001781	N
2018	7	91001		102	2	16	18	0,397877984	N
2018	7	91001		102	2	17	18	0,26560425	N
2018	7	91001		102	2	18	18	0,20773825	N
2018	7	91001		102	2	19	18	0,160342063	N
2018	7	91001		102	2	20	11	0,13368984	N
2018	7	91001		102	2	21	11	0,1447178	N
2018	7	91001		102	2	22	20	0,25477707	N
2018	7	91001		102	2	23	17	0,235363342	N
2018	7	91001		102	2	24	11	0,256	N
2018	7	91001		102	2	25	16	0,243161094	N
2018	7	91001		102	2	26	10	0,086730269	N
2018	7	91001		102	2	27	19	0,271186441	N
2018	7	91001		102	2	28	11	0,121359223	N
2018	7	91001		102	2	29	20	0,614334471	N
2018	7	91001		102	2	30	16	0,1447178	N
2018	7	91001		102	2	31	17	0,323362975	N
2018	7	94001		102	2	1	19	0,36101083	S
2018	7	94001		102	2	2	11	0,163398693	S
2018	7	94001		102	2	3	10	0,294811321	S
2018	7	94001		102	2	4	10	0,181050091	S
2018	7	94001		102	2	5	15	0,237247924	S
2018	7	94001		102	2	6	10	0,127632419	S
2018	7	94001		102	2	7	11	0,329815303	S
2018	7	94001		102	2	8	20	0,422535211	S
2018	7	94001		102	2	9	18	0,18115942	S
2018	7	94001		102	2	10	16	0,173711639	S
2018	7	94001		102	2	11	10	0,473933649	S
2018	7	94001		102	2	12	15	0,111919418	S
2018	7	94001		102	2	13	9	0,398406375	S
2018	7	94001		102	2	14	11	0,225903614	S
2018	7	94001		102	2	15	20	0,124223602	S
2018	7	94001		102	2	16	16	0,052910053	S
2018	7	94001		102	2	17	16	0,052301255	S
2018	7	94001		102	2	18	18	0,308832613	S
2018	7	94001		102	2	19	10	0,061087355	S
2018	7	94001		102	2	20	20	0,518134715	S
2018	7	94001		102	2	21	19	0,077639752	S
2018	7	94001		102	2	22	19	0,799086758	S
2018	7	94001		102	2	23	14	0,257466529	S
2018	7	94001		102	2	24	9	0,308641975	S
2018	7	94001		102	2	25	17	0,055710306	S
2018	7	94001		102	2	26	16	0	S
2018	7	94001		102	2	27	17	0,167597765	S
2018	7	94001		102	2	28	19	0,32546786	S
2018	7	94001		102	2	29	20	0,244798042	S
2018	7	94001		102	2	30	9	0,269687163	S
2018	7	94001		102	2	31	9	0,279329609	S
2018	7	99001		102	2	1	20	2,256944444	S
2018	7	99001		102	2	2	18	0,152322925	S
2018	7	99001		102	2	3	18	0,103305785	S
2018	7	99001		102	2	4	18	0,058513751	S
2018	7	99001		102	2	5	11	0	S
2018	7	99001		102	2	6	18	0	S
2018	7	99001		102	2	7	10	0,175336061	S
2018	7	99001		102	2	8	20	0,102459016	S
2018	7	99001		102	2	9	19	0,125786164	S
2018	7	99001		102	2	10	18	0,052714813	S
2018	7	99001		102	2	11	18	0,055248619	S
2018	7	99001		102	2	12	15	0,05279831	S
2018	7	99001		102	2	13	15	0,105485232	S
2018	7	99001		102	2	14	10	0	S
2018	7	99001		102	2	15	20	0,441014333	S
2018	7	99001		102	2	16	18	0,099354198	S
2018	7	99001		102	2	17	17	0,0508647	S
2018	7	99001		102	2	18	19	0	S

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	ID_TECNOLOGIA_ACCESO	DIA	HORA_PICO_CAP_DPTO	PORCENTAJE_LLAMADA_CAIDA	AMBITO_GEOGRAFICO_3_ESTACION
2018	7	99001		102	2	19	15	0,102354145	S
2018	7	99001		102	2	20	19	0,27100271	S
2018	7	99001		102	2	21	20	0,588235294	S
2018	7	99001		102	2	22	19	0,076045627	S
2018	7	99001		102	2	23	19	0	S
2018	7	99001		102	2	24	19	0,171919771	S
2018	7	99001		102	2	25	19	0,188679245	S
2018	7	99001		102	2	26	20	0,303490137	S
2018	7	99001		102	2	27	17	0,141193082	S
2018	7	99001		102	2	28	19	0,331753555	S
2018	7	99001		102	2	29	20	0,388098318	S
2018	7	99001		102	2	30	16	0,104566051	S
2018	7	99001		102	2	31	10	0,06779661	S
2018	7	27001		102	1	1	10	1,312089972	S
2018	7	27001		102	1	2	19	2,470461869	S
2018	7	27001		102	1	3	19	1,448109413	S
2018	7	27001		102	1	4	19	3,317901235	S
2018	7	27001		102	1	5	10	2,876712329	S
2018	7	27001		102	1	6	10	3,175631886	S
2018	7	27001		102	1	7	19	3,216911765	S
2018	7	27001		102	1	8	19	2,913631634	S
2018	7	27001		102	1	9	10	2,762084118	S
2018	7	27001		102	1	10	11	3,092783505	S
2018	7	27001		102	1	11	17	3,560126582	S
2018	7	27001		102	1	12	19	3,67816092	S
2018	7	27001		102	1	13	10	3,075957313	S
2018	7	27001		102	1	14	20	2,982107356	S
2018	7	27001		102	1	15	19	4,875406284	S
2018	7	27001		102	1	16	9	2,410518627	S
2018	7	27001		102	1	17	9	2,614379085	S
2018	7	27001		102	1	18	10	1,653543307	S
2018	7	27001		102	1	19	10	1,670463174	S
2018	7	27001		102	1	20	10	1,85528757	S
2018	7	27001		102	1	21	17	2,868447082	S
2018	7	27001		102	1	22	20	2,586206897	S
2018	7	27001		102	1	23	11	1,246105919	S
2018	7	27001		102	1	24	10	1,722787784	S
2018	7	27001		102	1	25	9	2,361563518	S
2018	7	27001		102	1	26	10	2,024922118	S
2018	7	27001		102	1	27	10	1,401483924	S
2018	7	27001		102	1	28	9	1,54723127	S
2018	7	27001		102	1	29	19	2,109181141	S
2018	7	27001		102	1	30	10	1,577060932	S
2018	7	27001		102	1	31	11	1,877934272	S
2018	7	27001		102	2	1	20	0,600375235	S
2018	7	27001		102	2	2	20	0,713749061	S
2018	7	27001		102	2	3	11	0,55751719	S
2018	7	27001		102	2	4	10	0,798131205	S
2018	7	27001		102	2	5	10	0,833494863	S
2018	7	27001		102	2	6	9	0,856653341	S
2018	7	27001		102	2	7	11	0,661403883	S
2018	7	27001		102	2	8	20	1,114864865	S
2018	7	27001		102	2	9	11	1,023541453	S
2018	7	27001		102	2	10	19	1,317365269	S
2018	7	27001		102	2	11	10	1,521060842	S
2018	7	27001		102	2	12	10	1,214413697	S
2018	7	27001		102	2	13	11	0,933252181	S
2018	7	27001		102	2	14	10	1,668597914	S
2018	7	27001		102	2	15	19	1,682368775	S
2018	7	27001		102	2	16	20	1,614060258	S
2018	7	27001		102	2	17	9	1,126482213	S
2018	7	27001		102	2	18	10	1,067323481	S
2018	7	27001		102	2	19	10	1,282308155	S
2018	7	27001		102	2	20	10	0,776942356	S
2018	7	27001		102	2	21	10	1,409477521	S
2018	7	27001		102	2	22	19	1,249553731	S
2018	7	27001		102	2	23	10	1,336954251	S
2018	7	27001		102	2	24	10	1,120448179	S
2018	7	27001		102	2	25	10	1,190716448	S
2018	7	27001		102	2	26	9	1,410495748	S
2018	7	27001		102	2	27	9	1,251888625	S
2018	7	27001		102	2	28	11	1,36406397	S
2018	7	27001		102	2	29	20	1,33282559	S
2018	7	27001		102	2	30	16	1,940491591	S
2018	7	27001		102	2	31	20	1,879194631	S
2018	7	86001		102	1	1	18	0,563063063	S
2018	7	86001		102	1	2	19	1,325301205	S
2018	7	86001		102	1	3	16	0,22181146	S
2018	7	86001		102	1	4	10	0,46728972	S
2018	7	86001		102	1	5	10	0,368188513	S
2018	7	86001		102	1	6	19	0,548081714	S
2018	7	86001		102	1	7	10	0,468384075	S
2018	7	86001		102	1	8	19	0,779727096	S
2018	7	86001		102	1	9	11	0,496072757	S
2018	7	86001		102	1	10	10	0,686591276	S
2018	7	86001		102	1	11	10	0,309187279	S
2018	7	86001		102	1	12	10	0,341296928	S
2018	7	86001		102	1	13	19	0,79491256	S
2018	7	86001		102	1	14	9	0,307692308	S
2018	7	86001		102	1	15	20	0,420168067	S
2018	7	86001		102	1	16	19	0,723140496	S
2018	7	86001		102	1	17	19	0,491883915	S
2018	7	86001		102	1	18	16	0,265957447	S
2018	7	86001		102	1	19	9	0,418410042	S
2018	7	86001		102	1	20	18	0,361757106	S
2018	7	86001		102	1	21	19	0,920411478	S
2018	7	86001		102	1	22	19	0,682805711	S
2018	7	86001		102	1	23	10	0,967199327	S
2018	7	86001		102	1	24	10	0,456242223	S
2018	7	86001		102	1	25	15	0,305576776	S
2018	7	86001		102	1	26	19	0,648298217	S
2018	7	86001		102	1	27	15	0,259291271	S
2018	7	86001		102	1	28	20	0,600600601	S
2018	7	86001		102	1	29	20	0,936599424	S
2018	7	86001		102	1	30	10	0,182815356	S
2018	7	86001		102	1	31	9	0,247831475	S