

PERCENTAGE OF VISITS FOR INFLUENZA-LIKE-I

REGION TYPE	REGION	YEAR	WEEK	% WEIGHTED ILI	%UNWEIGHTED ILI	AGE 0-4	AGE 25-49
National	X	2013	40	1.15746	1.13249	2974	1840
National	X	2013	41	1.27184	1.21121	3276	1924
National	X	2013	42	1.31623	1.25682	3483	2010
National	X	2013	43	1.37444	1.37097	3930	2292
National	X	2013	44	1.46781	1.42956	4045	2354
National	X	2013	45	1.5834	1.53588	4434	2511
National	X	2013	46	1.60253	1.60267	4643	2716
National	X	2013	47	1.72344	1.73267	4835	3088
National	X	2013	48	2.11076	2.09858	4937	3027
National	X	2013	49	2.1708	2.21374	5549	4375
National	X	2013	50	2.36971	2.41674	5501	4458
National	X	2013	51	3.15997	3.03071	6555	6525
National	X	2013	52	4.59053	4.38724	7814	7499
National	X	2014	1	4.28195	4.2112	7488	9135
National	X	2014	2	3.56288	3.46492	6233	8846
National	X	2014	3	3.36378	3.31698	6007	8091
National	X	2014	4	3.39659	3.2407	5878	6818
National	X	2014	5	3.11922	2.88598	5133	6031
National	X	2014	6	2.83572	2.62172	4729	5278
National	X	2014	7	2.48484	2.34067	4210	4470
National	X	2014	8	2.2741	2.12059	4250	4306
National	X	2014	9	2.07244	1.91094	3953	3691
National	X	2014	10	1.98207	1.9023	3775	3472
National	X	2014	11	1.82441	1.76619	3616	3210
National	X	2014	12	1.82036	1.85791	3798	3285
National	X	2014	13	1.75391	1.82094	3523	3256
National	X	2014	14	1.74542	1.83453	3582	3153
National	X	2014	15	1.67236	1.75446	3574	2943
National	X	2014	16	1.51659	1.51636	3130	2516
National	X	2014	17	1.44778	1.40334	2846	2504
National	X	2014	18	1.29028	1.2593	2501	2084
National	X	2014	19	1.37388	1.32482	2789	2009
National	X	2014	20	1.34208	1.27576	2544	1876
National	X	2014	21	1.34563	1.29483	2733	1742
National	X	2014	22	1.21291	1.2261	2528	1542
National	X	2014	23	1.19291	1.14538	2383	1492
National	X	2014	24	1.14146	1.0678	2227	1413
National	X	2014	25	1.06503	1.07269	2159	1285
National	X	2014	26	1.12669	1.01298	2049	1235
National	X	2014	27	0.947353	0.994705	1865	1075
National	X	2014	28	0.944187	0.880862	1758	1122
National	X	2014	29	0.934822	0.858173	1582	1116
National	X	2014	30	0.81736	0.805152	1455	1128
National	X	2014	31	0.852792	0.818781	1450	1094
National	X	2014	32	0.746994	0.783735	1460	1074

National	X	2014	33	0.761098	0.848703	1528	1107
National	X	2014	34	0.767627	0.834146	1569	1196
National	X	2014	35	0.862176	0.905981	1684	1223
National	X	2014	36	0.984907	1.04506	1753	1284
National	X	2014	37	1.16287	1.16816	2300	1550
National	X	2014	38	1.22731	1.27649	2535	1705
National	X	2014	39	1.2071	1.29758	2522	1820
National	X	2014	40	1.16191	1.20612	2958	1959
National	X	2014	41	1.30905	1.32485	3055	2116
National	X	2014	42	1.37072	1.41192	3442	2321
National	X	2014	43	1.43373	1.42547	3455	2459
National	X	2014	44	1.42791	1.43909	3632	2242
National	X	2014	45	1.61605	1.61532	4277	2349
National	X	2014	46	1.65976	1.66473	4424	2323
National	X	2014	47	2.05459	2.0058	4740	2921
National	X	2014	48	2.53541	2.62227	5432	3277
National	X	2014	49	2.54253	2.60749	6185	4623
National	X	2014	50	3.60563	3.4178	7424	5287
National	X	2014	51	4.90976	4.46555	9270	6920
National	X	2014	52	5.98221	6.11497	10363	8982
National	X	2014	53	5.47421	5.30979	9732	9348
National	X	2015	1	4.21374	4.07898	7160	8072
National	X	2015	2	4.21022	3.93762	7044	6946
National	X	2015	3	4.25968	4.15076	7840	6451
National	X	2015	4	3.97761	3.87899	7118	5844
National	X	2015	5	3.63443	3.45794	6656	5380
National	X	2015	6	3.26527	3.06359	6429	4884
National	X	2015	7	2.93083	2.82646	5537	4295
National	X	2015	8	2.54474	2.3599	4823	4061
National	X	2015	9	2.47227	2.33472	4639	3914
National	X	2015	10	2.35665	2.21286	4710	3654
National	X	2015	11	2.17008	2.07619	4559	3482
National	X	2015	12	2.04297	2.01267	4418	3284
National	X	2015	13	1.954	1.94192	4174	2968
National	X	2015	14	1.72287	1.74809	3903	2931
National	X	2015	15	1.53694	1.50367	3448	2448
National	X	2015	16	1.38283	1.43494	3182	2052
National	X	2015	17	1.46265	1.45673	3203	2122
National	X	2015	18	1.38934	1.42836	3106	2074
National	X	2015	19	1.3468	1.35297	2805	1810
National	X	2015	20	1.25452	1.33093	2754	1768
National	X	2015	21	1.21636	1.28422	2593	1461
National	X	2015	22	1.16734	1.13889	2211	1334
National	X	2015	23	1.04654	1.10343	2109	1320
National	X	2015	24	0.943661	0.970748	1734	1167
National	X	2015	25	0.935046	0.998681	1897	1170
National	X	2015	26	0.934726	0.978057	1678	1043

National	X	2015	27	0.864118	0.866431	1546	1081
National	X	2015	28	0.806535	0.827757	1487	1028
National	X	2015	29	0.742747	0.797572	1383	1011
National	X	2015	30	0.737859	0.811221	1415	999
National	X	2015	31	0.743224	0.821165	1392	1026
National	X	2015	32	0.805251	0.819435	1330	1062
National	X	2015	33	0.816943	0.848041	1429	1134
National	X	2015	34	0.814518	0.888524	1687	1151
National	X	2015	35	0.86067	0.962826	1636	1230
National	X	2015	36	0.886704	1.02252	1714	1297
National	X	2015	37	1.00845	1.08392	1993	1392
National	X	2015	38	1.06625	1.17724	2178	1520
National	X	2015	39	1.05995	1.1716	2170	1654
National	X	2015	40	1.22559	1.24325	2849	2015
National	X	2015	41	1.31066	1.3234	3016	2102
National	X	2015	42	1.3711	1.40399	3263	2357
National	X	2015	43	1.39171	1.37629	3141	2254
National	X	2015	44	1.43712	1.46866	3563	2450
National	X	2015	45	1.50165	1.533	3746	2517
National	X	2015	46	1.59805	1.60841	3960	2656
National	X	2015	47	1.89668	1.90047	3974	2427
National	X	2015	48	1.67728	1.73645	4469	3011
National	X	2015	49	1.78296	1.81945	4575	2902
National	X	2015	50	1.87336	1.96571	5135	2963
National	X	2015	51	2.32148	2.42021	5377	2876
National	X	2015	52	2.40991	2.41083	5700	3264
National	X	2016	1	1.94328	1.98859	4775	3597
National	X	2016	2	1.99796	1.98985	4574	3180
National	X	2016	3	2.11829	2.1071	4804	3226
National	X	2016	4	2.25112	2.19256	5088	3615
National	X	2016	5	2.37116	2.30014	5135	3759
National	X	2016	6	2.80035	2.67574	5645	4600
National	X	2016	7	3.16475	3.02427	5997	5642
National	X	2016	8	3.15183	3.11328	6299	6001
National	X	2016	9	3.3321	3.32788	6619	6395
National	X	2016	10	3.56024	3.5918	6660	7358
National	X	2016	11	3.05479	3.09262	5574	6026
National	X	2016	12	2.76732	2.78803	5187	4982
National	X	2016	13	2.44161	2.52371	4581	4476
National	X	2016	14	2.03348	2.12928	3707	3869
National	X	2016	15	1.98593	2.05142	3572	3530
National	X	2016	16	1.91514	1.98957	3515	3247
National	X	2016	17	1.69968	1.7858	3157	2986
National	X	2016	18	1.57635	1.60144	2772	2586
National	X	2016	19	1.3935	1.4743	2871	2276
National	X	2016	20	1.29941	1.42286	2688	1998
National	X	2016	21	1.18379	1.38196	2612	1714

National	X	2016	22	1.13723	1.33712	2545	1637
National	X	2016	23	1.04118	1.13894	2293	1460
National	X	2016	24	0.971814	1.09641	2189	1354
National	X	2016	25	0.863306	0.999559	2062	1178
National	X	2016	26	0.833797	0.99095	1873	1146
National	X	2016	27	0.784516	0.931253	1646	985
National	X	2016	28	0.734327	0.843118	1610	1064
National	X	2016	29	0.698845	0.840286	1670	994
National	X	2016	30	0.723099	0.830065	1580	1036
National	X	2016	31	0.663501	0.790428	1455	971
National	X	2016	32	0.69276	0.830826	1512	1016
National	X	2016	33	0.710029	0.856796	1644	1028
National	X	2016	34	0.834232	1.00746	1848	1234
National	X	2016	35	0.992621	1.05868	1815	1242
National	X	2016	36	1.01605	1.10028	1883	1284
National	X	2016	37	1.07169	1.1457	2026	1509
National	X	2016	38	1.10163	1.2189	2341	1539
National	X	2016	39	1.18841	1.31113	2413	1645
National	X	2016	40	1.2019	1.27386	3110	2114
National	X	2016	41	1.23108	1.29342	3207	2155
National	X	2016	42	1.26796	1.33097	3564	2234
National	X	2016	43	1.36298	1.42662	3786	2406
National	X	2016	44	1.48535	1.57071	4314	2444
National	X	2016	45	1.55954	1.65146	4703	2549
National	X	2016	46	1.64783	1.73309	4979	2659
National	X	2016	47	1.91275	2.03388	5032	2634
National	X	2016	48	1.81725	1.88331	5209	3326
National	X	2016	49	1.91433	2.00292	5501	3188
National	X	2016	50	2.21003	2.27731	5744	3491
National	X	2016	51	2.73568	2.91465	6653	4099
National	X	2016	52	3.36832	3.54919	7712	5247
National	X	2017	1	3.09689	3.08102	6716	5673
National	X	2017	2	3.07346	3.01875	6020	5313
National	X	2017	3	3.51643	3.40446	6399	5588
National	X	2017	4	3.8027	3.52869	6958	5788
National	X	2017	5	4.50313	4.10665	7452	6522
National	X	2017	6	5.06308	4.7551	8110	8235
National	X	2017	7	4.86009	4.65163	7726	8328
National	X	2017	8	4.57916	4.57049	7649	8560
National	X	2017	9	3.55674	3.45522	6129	6496
National	X	2017	10	3.50417	3.29505	5854	5970
National	X	2017	11	3.21511	3.16426	5503	5535
National	X	2017	12	3.10088	3.14433	5514	5858
National	X	2017	13	2.79056	2.87936	5145	5070
National	X	2017	14	2.38547	2.36977	4488	3918
National	X	2017	15	1.9703	1.93853	3909	3151
National	X	2017	16	1.73442	1.64064	3306	2766

National	X	2017	17	1.56303	1.4752	2997	2391
National	X	2017	18	1.4128	1.37755	2890	2039
National	X	2017	19	1.27492	1.33771	2751	2037
National	X	2017	20	1.2834	1.34686	2685	2011
National	X	2017	21	1.16663	1.26579	2341	1745
National	X	2017	22	1.10977	1.25701	2311	1577
National	X	2017	23	1.04333	1.16048	2412	1459
National	X	2017	24	0.905151	1.04834	2049	1346
National	X	2017	25	0.902718	0.992711	1930	1282
National	X	2017	26	0.859531	0.961603	1771	1121
National	X	2017	27	0.818998	0.955818	1728	1111
National	X	2017	28	0.752505	0.827597	1545	1004
National	X	2017	29	0.731146	0.811886	1549	908
National	X	2017	30	0.733295	0.818527	1576	953
National	X	2017	31	0.73102	0.829758	1529	1037
National	X	2017	32	0.68834	0.828503	1559	1044
National	X	2017	33	0.732049	0.885896	1603	1097
National	X	2017	34	0.911188	1.05351	1964	1256
National	X	2017	35	1.02105	1.11768	2076	1302
National	X	2017	36	1.09495	1.14028	2073	1369
National	X	2017	37	1.09475	1.13326	2372	1656
National	X	2017	38	1.09775	1.17589	2544	1625
National	X	2017	39	1.18882	1.23848	2840	1652
National	X	2017	40	1.26589	1.2802	3849	2488
National	X	2017	41	1.30479	1.33123	4118	2676
National	X	2017	42	1.34075	1.40786	4408	2805
National	X	2017	43	1.51674	1.5722	5006	2922
National	X	2017	44	1.74583	1.70326	5219	3289
National	X	2017	45	1.88708	1.86636	6126	3609
National	X	2017	46	2.05923	2.07647	6880	4243
National	X	2017	47	2.27971	2.33593	6945	3844
National	X	2017	48	2.28379	2.24637	7008	5235
National	X	2017	49	2.58278	2.49504	7229	5046
National	X	2017	50	3.36558	3.2005	8285	6671
National	X	2017	51	4.73117	4.43807	10447	9856
National	X	2017	52	5.70943	5.46361	11335	11507
National	X	2018	1	5.74658	5.35765	9410	13383
National	X	2018	2	5.89207	5.52437	10053	15380
National	X	2018	3	6.51759	6.34528	11997	16012
National	X	2018	4	7.16338	7.01811	13408	18317
National	X	2018	5	7.52133	7.7809	14844	19086
National	X	2018	6	7.38748	7.76939	15192	19527
National	X	2018	7	6.44688	6.81176	13365	17203
National	X	2018	8	4.95881	5.15749	10154	12437
National	X	2018	9	3.68612	3.55945	7208	8485
National	X	2018	10	3.18626	3.00518	6368	6485
National	X	2018	11	2.76894	2.73038	5588	5928

National	X	2018	12	2.48706	2.47768	5223	5408
National	X	2018	13	2.40802	2.36314	4721	4720
National	X	2018	14	2.07483	2.03139	4553	4459
National	X	2018	15	1.77898	1.80376	4145	3749
National	X	2018	16	1.61487	1.58696	3856	3214
National	X	2018	17	1.5385	1.53801	3723	3026
National	X	2018	18	1.52612	1.44974	3658	2604
National	X	2018	19	1.28847	1.27729	3444	2205
National	X	2018	20	1.18344	1.22051	3359	2239
National	X	2018	21	1.24919	1.23235	3385	2082
National	X	2018	22	1.14131	1.223	3220	1822
National	X	2018	23	0.9878	1.0473	2847	1838
National	X	2018	24	0.895565	0.978113	2375	1596
National	X	2018	25	0.892204	0.947548	2312	1554
National	X	2018	26	0.877184	0.867554	2206	1530
National	X	2018	27	0.780203	0.82328	2009	1299
National	X	2018	28	0.725075	0.771497	1943	1443
National	X	2018	29	0.68247	0.706819	1741	1290
National	X	2018	30	0.640393	0.685155	1665	1202
National	X	2018	31	0.639127	0.687351	1618	1246
National	X	2018	32	0.705637	0.735733	1726	1334
National	X	2018	33	0.707801	0.806048	1986	1387
National	X	2018	34	0.822659	0.944013	2239	1492
National	X	2018	35	0.859864	0.960101	2445	1638
National	X	2018	36	1.10083	1.14128	2814	1985
National	X	2018	37	1.15323	1.14784	2773	2112
National	X	2018	38	1.20178	1.31156	3242	2347
National	X	2018	39	1.2498	1.26102	3481	2488
National	X	2018	40	1.41876	1.41974	4887	3886
National	X	2018	41	1.40077	1.473	5332	4048
National	X	2018	42	1.47139	1.58968	5589	4405
National	X	2018	43	1.63634	1.72208	6249	4619
National	X	2018	44	1.79125	1.84114	6869	4733
National	X	2018	45	1.86871	1.92692	7509	4834
National	X	2018	46	1.98121	2.0852	7821	5037
National	X	2018	47	2.23487	2.40063	8607	5017
National	X	2018	48	2.14572	2.24479	8890	6582
National	X	2018	49	2.25131	2.29962	8809	5974
National	X	2018	50	2.6411	2.73181	10156	6821
National	X	2018	51	3.13484	3.24012	11515	8127
National	X	2018	52	3.96566	4.18077	13615	10348
National	X	2019	1	3.45972	3.63095	11686	11413
National	X	2019	2	3.07558	3.13643	9369	10416
National	X	2019	3	3.32558	3.36213	9703	10045
National	X	2019	4	3.79773	3.88115	10765	11194
National	X	2019	5	4.34227	4.52235	11628	13048
National	X	2019	6	4.86953	5.20091	13899	15785

National	X	2019	7	5.03689	5.42034	14246	15945
National	X	2019	8	4.8812	5.27078	13634	15716
National	X	2019	9	4.54791	4.58991	11647	13847
National	X	2019	10	4.3762	4.39714	11168	13079
National	X	2019	11	4.22692	4.12777	10986	12580
National	X	2019	12	3.68251	3.50278	9721	10717
National	X	2019	13	3.08559	3.04819	8644	8656
National	X	2019	14	2.69831	2.67984	7606	7491
National	X	2019	15	2.28676	2.26612	6754	6208
National	X	2019	16	2.01217	1.96484	6325	4934
National	X	2019	17	1.71323	1.72201	5698	4553
National	X	2019	18	1.56678	1.5728	5369	4084
National	X	2019	19	1.49827	1.45718	4789	3574
National	X	2019	20	1.49961	1.50332	4649	3482
National	X	2019	21	1.42033	1.40199	4601	3210
National	X	2019	22	1.39215	1.40341	4442	3093
National	X	2019	23	1.21655	1.23732	3937	2951
National	X	2019	24	1.11224	1.12146	3506	2729
National	X	2019	25	0.990825	1.01232	3056	2424
National	X	2019	26	0.944753	0.959148	2955	2183
National	X	2019	27	0.872915	0.878132	2512	1911
National	X	2019	28	0.807891	0.793654	2346	1882
National	X	2019	29	0.752293	0.765466	2222	1861
National	X	2019	30	0.731643	0.748057	2138	1805
National	X	2019	31	0.725363	0.756941	2354	1830
National	X	2019	32	0.753996	0.770017	2102	2042
National	X	2019	33	0.72883	0.833167	2634	2046
National	X	2019	34	0.83813	0.939669	2911	2211
National	X	2019	35	0.988182	1.08153	3428	2559
National	X	2019	36	1.13545	1.20226	3810	2927
National	X	2019	37	1.2314	1.27313	3912	3296
National	X	2019	38	1.24054	1.38637	4469	3577
National	X	2019	39	1.32855	1.49126	4981	3879
National	X	2019	40	1.48715	1.49719	6240	4826
National	X	2019	41	1.58491	1.58924	6575	5145
National	X	2019	42	1.71661	1.72905	7305	5553
National	X	2019	43	1.82506	1.84946	7896	6079
National	X	2019	44	2.02889	1.99988	8679	6137
National	X	2019	45	2.37286	2.34451	10560	7165
National	X	2019	46	2.60765	2.61303	11425	7861
National	X	2019	47	2.87214	2.93393	12662	9064
National	X	2019	48	3.38659	3.41021	14363	9116
National	X	2019	49	3.2363	3.27991	13799	11872
National	X	2019	50	3.92322	3.84046	14669	12787
National	X	2019	51	5.04469	5.00091	17987	16232
National	X	2019	52	7.04199	7.12202	24051	24592
National	X	2020	1	5.9031	6.20074	21581	27639

National	X	2020	2	4.91634	5.04671	15499	23543
National	X	2020	3	5.27947	5.33541	16471	21344
National	X	2020	4	5.88914	5.99578	18458	23495
National	X	2020	5	6.59767	6.85381	20140	28637
National	X	2020	6	6.66012	7.05371	20056	29635
National	X	2020	7	5.99056	6.18745	17176	26193
National	X	2020	8	5.3949	5.60028	15122	22944
National	X	2020	9	5.08334	5.10641	13514	21767
National	X	2020	10	5.17801	5.28829	13380	23434
National	X	2020	11	5.82936	6.51981	13236	28704

LLNESS REPORTED BY SENTINEL PROVIDERS

AGE 25-64	AGE 5-24	AGE 50-64	AGE 65	ILITOTAL	NUM. OF PROVIDERS	TOTAL PATIENTS
X	3769	638	456	9677	1960	854487
X	3925	762	533	10420	1990	860298
X	3880	785	500	10658	2018	848016
X	4484	816	514	12036	2027	877917
X	4642	930	531	12502	2028	874537
X	5062	953	538	13498	2017	878845
X	5000	990	578	13927	2054	868987
X	5579	1083	583	15168	2012	875411
X	4313	1059	639	13975	2042	665926
X	6579	1552	865	18920	2055	854664
X	7046	1591	802	19398	2054	802651
X	8406	2272	939	24697	2009	814891
X	7485	2874	1316	26988	2007	615148
X	6726	3555	1750	28654	2033	680424
X	7881	3565	1622	28147	2059	812343
X	9517	3149	1606	28370	2049	855297
X	8858	2616	1332	25502	2062	786928
X	8714	2403	1203	23484	2051	813726
X	7711	2242	1125	21085	2051	804244
X	6717	1829	969	18195	2018	777340
X	6121	1684	873	17234	2025	812700
X	5875	1505	890	15914	1978	832786
X	5575	1430	792	15044	1944	790831
X	5022	1360	816	14024	1904	794024
X	5611	1422	810	14926	1922	803374
X	5812	1298	772	14661	1887	805133
X	5659	1436	807	14637	1866	797863
X	5587	1316	786	14206	1845	809707
X	4279	1088	710	11723	1810	773101
X	3770	1036	658	10814	1771	770592
X	3591	913	559	9648	1746	766139
X	3615	834	528	9775	1714	737834
X	3256	825	532	9033	1660	708049
X	3068	771	483	8797	1570	679395
X	2459	625	504	7658	1554	624582
X	2349	607	398	7229	1461	631143
X	2181	561	401	6783	1461	635233
X	2009	528	388	6369	1392	593740
X	1917	509	328	6038	1411	596063
X	1688	416	308	5352	1388	538049
X	1623	441	351	5295	1394	601116
X	1621	403	361	5083	1376	592305
X	1450	398	334	4765	1372	591814
X	1655	417	326	4942	1378	603580
X	1528	409	273	4744	1382	605307

X	1631	403	311	4980	1369	586778
X	1813	412	315	5305	1371	635980
X	2184	401	307	5799	1353	640080
X	2258	453	302	6050	1352	578913
X	3316	568	396	8130	1401	695966
X	3650	605	393	8888	1405	696282
X	3447	657	428	8874	1407	683887
X	3994	712	527	10150	1937	841540
X	4437	821	548	10977	1960	828544
X	4728	870	580	11941	2000	845727
X	4955	892	531	12292	2008	862314
X	5102	807	530	12313	2053	855608
X	5799	863	565	13853	2058	857601
X	5816	911	588	14062	1997	844700
X	7322	1049	642	16674	2058	831289
X	6848	1165	880	17602	2067	671251
X	9106	1767	1224	22905	2097	878430
X	13050	1970	1441	29172	2069	853532
X	16418	2671	2103	37382	2016	837119
X	13951	3718	3519	40533	1984	662849
X	9406	4288	4117	36891	1983	694773
X	9589	3614	3048	31483	1958	771835
X	11966	2909	2339	31204	1971	792459
X	13949	2951	2030	33221	1966	800359
X	13159	2585	1915	30621	1955	789407
X	12093	2368	1654	28151	1950	814097
X	10328	2072	1505	25218	1917	823153
X	8164	1842	1271	21109	1907	746836
X	7280	1765	1249	19178	1934	812660
X	7116	1696	1076	18441	1912	789858
X	6748	1654	1067	17833	1907	805881
X	6084	1573	997	16695	1883	804117
X	6003	1486	931	16122	1848	801027
X	5623	1321	889	14975	1819	771143
X	4634	1387	878	13733	1820	785602
X	4214	1160	774	12044	1813	800974
X	4011	975	640	10860	1768	756827
X	4280	888	602	11095	1753	761638
X	4079	846	589	10694	1735	748690
X	3641	813	602	9671	1688	714799
X	3296	736	470	9024	1622	678023
X	2714	652	493	7913	1579	616171
X	2345	594	462	6946	1505	609891
X	2284	575	456	6744	1455	611184
X	2046	495	408	5850	1459	602628
X	1921	496	429	5913	1445	592081
X	1701	430	380	5232	1417	534938

X	1675	443	371	5116	1428	590468
X	1609	405	341	4870	1411	588337
X	1498	413	321	4626	1401	580010
X	1459	432	300	4605	1352	567663
X	1590	420	325	4753	1364	578812
X	1667	400	291	4750	1340	579668
X	1815	436	359	5173	1356	609994
X	2033	423	354	5648	1362	635661
X	2292	481	324	5963	1354	619323
X	2169	461	329	5970	1349	583853
X	2744	536	397	7062	1369	651524
X	2947	627	432	7704	1367	654414
X	2746	652	404	7626	1332	650904
X	3693	871	621	10049	1963	808287
X	4007	912	678	10715	1976	809660
X	4360	951	653	11584	1995	825079
X	4148	927	694	11164	1999	811165
X	4783	935	692	12423	2048	845875
X	4725	943	745	12676	2028	826877
X	5076	1026	766	13484	2023	838344
X	4073	981	703	12158	2000	639738
X	5076	1232	829	14617	2040	841777
X	5384	1252	873	14986	2020	823657
X	5105	1250	943	15396	2000	783227
X	4317	1256	1013	14839	1978	613128
X	4011	1524	1180	15679	1949	650356
X	4494	1631	1157	15654	2004	787192
X	5362	1380	1021	15517	2005	779809
X	5380	1297	954	15661	2008	743249
X	6882	1551	1007	18143	2026	827482
X	7353	1625	1072	18944	2007	823602
X	8434	1916	1179	21774	2000	813755
X	9325	2347	1370	24681	1993	816098
X	10127	2606	1390	26423	1956	848718
X	11415	2599	1440	28468	1952	855439
X	11856	2977	1630	30481	1922	848628
X	9334	2489	1471	24894	1898	804948
X	8489	2000	1282	21940	1900	786936
X	7392	1953	1201	19603	1832	776752
X	6403	1660	1130	16769	1813	787543
X	6595	1533	1031	16261	1805	792672
X	6357	1373	945	15437	1774	775895
X	5557	1235	901	13836	1759	774777
X	4729	1037	746	11870	1742	741210
X	4046	849	665	10707	1690	726244
X	3630	839	643	9798	1626	688612
X	3126	717	618	8787	1439	635835

X	2620	663	532	7997	1482	598077
X	2313	617	518	7201	1446	632252
X	2171	588	466	6768	1440	617287
X	1905	493	386	6024	1402	602666
X	1810	473	384	5686	1382	573793
X	1641	463	383	5118	1379	549582
X	1599	422	383	5078	1392	602288
X	1621	384	375	5044	1388	600272
X	1624	362	323	4925	1393	593327
X	1496	359	315	4596	1360	581457
X	1639	382	319	4868	1329	585923
X	1914	373	306	5265	1345	614499
X	2364	465	349	6260	1356	621362
X	2651	455	341	6504	1354	614349
X	2604	471	381	6623	1347	601938
X	3073	579	452	7639	1365	666755
X	3298	613	438	8229	1363	675119
X	3334	630	483	8505	1389	648678
X	4169	828	643	10864	1946	852842
X	4078	879	678	10997	1973	850228
X	4452	981	695	11926	1983	896035
X	4769	987	700	12648	2006	886570
X	5287	1030	715	13790	1999	877947
X	5193	1055	758	14258	1990	863356
X	5610	1083	829	15160	2000	874739
X	4567	1108	867	14208	2011	698566
X	5655	1359	1056	16605	2001	881694
X	5812	1413	1047	16961	2013	846813
X	6724	1485	1019	18463	2000	810736
X	7469	1923	1421	21565	1977	739882
X	7144	2652	2145	24900	1928	701569
X	6786	2773	2230	24178	2024	784740
X	8843	2639	2082	24897	1997	824746
X	12147	2717	1930	28781	2029	845391
X	14073	2623	1823	31265	2021	886023
X	17482	2968	2093	36517	2024	889216
X	20150	3749	2646	42890	2027	901978
X	18692	3652	2637	41035	1967	882163
X	17300	3807	2808	40124	1987	877892
X	12394	2983	2181	30183	1995	873547
X	11552	2766	1918	28060	1971	851580
X	10084	2582	1780	25484	1958	805370
X	11503	2641	1838	27354	1940	869946
X	10149	2354	1624	24342	1899	845397
X	8178	1760	1333	19677	1906	830332
X	5847	1470	1171	15548	1861	802052
X	4683	1258	993	13006	1845	792740

X	4497	1111	928	11924	1846	808298
X	4105	1011	717	10762	1795	781240
X	3831	862	721	10202	1767	762648
X	3518	886	709	9809	1746	728288
X	3060	771	647	8564	1614	676574
X	2575	710	583	7756	1569	617021
X	2377	671	591	7510	1493	647145
X	2099	595	547	6636	1470	633003
X	1971	559	498	6240	1469	628582
X	1748	489	467	5596	1422	581945
X	1564	505	418	5326	1456	557219
X	1578	462	372	4961	1405	599446
X	1421	450	419	4747	1384	584688
X	1515	459	376	4879	1377	596071
X	1485	415	433	4899	1390	590413
X	1481	441	390	4915	1386	593239
X	1691	427	412	5230	1350	590363
X	2549	473	411	6653	1379	631507
X	2726	526	503	7133	1370	638196
X	2488	587	555	7072	1384	620201
X	2942	706	628	8304	1485	732755
X	3075	664	655	8563	1484	728214
X	3201	746	640	9079	1468	733077
X	4556	1071	875	12839	2220	1002892
X	4453	1073	947	13267	2245	996595
X	4993	1139	974	14319	2266	1017076
X	5531	1324	1049	15832	2266	1006998
X	6134	1365	1062	17069	2222	1002140
X	6671	1522	1129	19057	2288	1021079
X	7577	1805	1387	21892	2296	1054290
X	5875	1707	1445	19816	2271	848314
X	7474	2206	1829	23752	2279	1057350
X	8488	2335	1857	24955	2272	1000183
X	11259	2955	2332	31502	2262	984283
X	14166	4580	3733	42782	2211	963978
X	11540	5754	5119	45255	2132	828299
X	11717	6871	5888	47269	2243	882271
X	17357	7772	6199	56761	2257	1027466
X	21897	7569	5561	63036	2286	993431
X	30625	8911	6065	77326	2288	1101807
X	37200	8915	5940	85985	2275	1105078
X	38606	8626	5874	87825	2299	1130397
X	32124	8079	5439	76210	2227	1118800
X	20450	5805	4179	53025	2272	1028116
X	13392	4104	2875	36064	2208	1013191
X	10850	3138	2292	29133	2214	969427
X	9468	2822	2132	25938	2201	949978

X	8640	2563	1971	23805	2180	960779
X	7214	2295	1743	20693	2144	875658
X	6218	2153	1691	19074	2127	938963
X	5505	1818	1447	16664	2086	923848
X	5269	1427	1103	14869	2112	936950
X	5336	1371	1096	14552	2088	946160
X	4815	1217	997	13291	2018	916783
X	4133	935	902	11619	1933	909661
X	3764	905	799	11066	1977	906668
X	3429	884	866	10646	1896	863879
X	2987	846	733	9608	1802	785606
X	2552	802	654	8693	1798	830040
X	2245	699	658	7573	1753	774246
X	2162	729	616	7373	1773	778114
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X	1862	539	549	6258	1780	760130
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X	1643	524	463	5497	1741	802300
X	1769	525	454	5612	1724	816468
X	1784	541	476	5861	1690	796621
X	2170	516	478	6537	1725	810994
X	2468	609	515	7323	1610	775731
X	2830	656	542	8111	1681	844807
X	3343	767	621	9530	1710	835027
X	3660	829	691	10065	1708	876862
X	3949	922	729	11189	1684	853109
X	4198	931	669	11767	1710	933130
X	6341	1563	1298	17975	2611	1266076
X	6279	1667	1326	18652	2651	1266257
X	6802	1752	1400	19948	2623	1254844
X	7487	1835	1444	21634	2678	1256271
X	8291	1825	1451	23169	2666	1258405
X	8451	1840	1451	24085	2672	1249921
X	8076	1998	1487	24419	2665	1171062
X	7197	2112	1702	24635	2618	1026187
X	8788	2758	2078	29096	2666	1296156
X	9276	2456	1862	28377	2658	1233986
X	11376	2779	1981	33113	2650	1212127
X	12816	3322	2480	38260	2596	1180820
X	12044	4471	3534	44012	2581	1052725
X	9572	5204	4260	42135	2630	1160440
X	10758	4826	3446	38815	2656	1237552
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X	16965	4457	2860	46241	2677	1191426
X	22217	5116	3255	55264	2668	1222020
X	29772	6174	4102	69732	2673	1340765

X	29255	6333	4277	70056	2655	1292464
X	26502	6124	4485	66461	2655	1260932
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X	13642	3811	3195	37948	2619	1244935
X	11768	3274	2802	32941	2620	1229217
X	10005	2568	2319	27854	2568	1229148
X	7904	2108	1876	23147	2542	1178058
X	6621	2000	1738	20610	2516	1196855
X	6207	1667	1537	18864	2485	1199386
X	5906	1480	1358	17107	2444	1173980
X	5530	1437	1361	16459	2336	1094840
X	5232	1346	1367	15756	2222	1123834
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X	3739	1051	1079	12104	2204	1079303
X	3284	998	928	10690	2157	1055994
X	3109	910	862	10019	2081	1044573
X	2718	797	776	8714	2153	992334
X	2656	799	736	8419	2110	1060790
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X	2828	788	694	8990	2199	1079015
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X	4238	896	777	11898	2191	1100105
X	4548	1033	870	13188	2215	1096931
X	5502	1173	959	14842	2243	1165792
X	5656	1251	1026	15979	2222	1152579
X	6074	1368	1100	17402	2207	1166930
X	7681	1774	1469	21990	2931	1468747
X	7639	2026	1621	23006	2962	1447613
X	8302	2118	1649	24927	2986	1441656
X	9369	2311	1794	27449	3016	1484161
X	10061	2285	1763	28925	3027	1446337
X	12502	2466	1843	34536	3042	1473060
X	13540	2744	1971	37541	3010	1436684
X	16879	3106	2141	43852	3005	1494649
X	14679	3210	2359	43727	3014	1282238
X	16290	3947	2779	48687	3011	1484401
X	21798	4140	2909	56303	2972	1466048
X	29106	4850	3356	71531	2942	1430361
X	33952	7665	5403	95663	2931	1343200
X	23397	9241	6864	88722	2975	1430830

X	22659	8208	5443	75352	3002	1493092
X	29512	7380	4731	79438	2994	1488882
X	35070	7942	4644	89609	2991	1494534
X	43804	9476	5425	107482	2983	1568208
X	45106	9993	5634	110424	2989	1565474
X	36531	9179	5397	94476	2946	1526897
X	28164	8280	5116	79626	2950	1421823
X	24935	8147	5006	73369	2881	1436802
X	25452	8728	5561	76555	2794	1447633
X	25981	10933	6430	85284	2497	1308074