

POPULATION CHANGE DATA PROVIDED BY U.S. CENSUS.

CHANGE EXPRESSED AS PERCENTAGE (0-100).

STATE_OR_REGION	1910_POPU	1920_POPI	1930_POPI	1940_POPI
United States	92228531	1.06E+08	1.23E+08	1.32E+08
Northeast	25868573	29662053	34427091	35976777
Midwest	29888542	34019792	38594100	40143332
South	29389330	33125803	37857633	41665901
West	7082086	9213920	12323836	14379119
Alabama	2138093	2348174	2646248	2832961
Alaska	64356	55036	59278	72524
Arizona	204354	334162	435573	499261
Arkansas	1574449	1752204	1854482	1949387
California	2377549	3426861	5677251	6907387
Colorado	799024	939629	1035791	1123296
Connecticut	1114756	1380631	1606903	1709242
Delaware	202322	223003	238380	266505
District of Columbia	331069	437571	486869	663091
Florida	752619	968470	1468211	1897414
Georgia	2609121	2895832	2908506	3123723
Hawaii	191909	255912	368336	423330
Idaho	325594	431866	445032	524873
Illinois	5638591	6485280	7630654	7897241
Indiana	2700876	2930390	3238503	3427796
Iowa	2224771	2404021	2470939	2538268
Kansas	1690949	1769257	1880999	1801028
Kentucky	2289905	2416630	2614589	2845627
Louisiana	1656388	1798509	2101593	2363880
Maine	742371	768014	797423	847226
Maryland	1295346	1449661	1631526	1821244
Massachusetts	3366416	3852356	4249614	4316721
Michigan	2810173	3668412	4842325	5256106
Minnesota	2075708	2387125	2563953	2792300
Mississippi	1797114	1790618	2009821	2183796
Missouri	3293335	3404055	3629367	3784664
Montana	376053	548889	537606	559456
Nebraska	1192214	1296372	1377963	1315834
Nevada	81875	77407	91058	110247
New Hampshire	430572	443083	465293	491524
New Jersey	2537167	3155900	4041334	4160165
New Mexico	327301	360350	423317	531818
New York	9113614	10385227	12588066	13479142
North Carolina	2206287	2559123	3170276	3571623
North Dakota	577056	646872	680845	641935
Ohio	4767121	5759394	6646697	6907612
Oklahoma	1657155	2028283	2396040	2336434
Oregon	672765	783389	953786	1089684
Pennsylvania	7665111	8720017	9631350	9900180

Rhode Island	542610	604397	687497	713346
South Carolina	1515400	1683724	1738765	1899804
South Dakota	583888	636547	692849	642961
Tennessee	2184789	2337885	2616556	2915841
Texas	3896542	4663228	5824715	6414824
Utah	373351	449396	507847	550310
Vermont	355956	352428	359611	359231
Virginia	2061612	2309187	2421851	2677773
Washington	1141990	1356621	1563396	1736191
West Virginia	1221119	1463701	1729205	1901974
Wisconsin	2333860	2632067	2939006	3137587
Wyoming	145965	194402	225565	250742
Puerto Rico	1118012	1299809	1543913	1869255

1950_POPI	1960_POPI	1970_POPI	1980_POPI	1990_POPI	2000_POPULATION	2010_POPULATION
1.51E+08	1.79E+08	2.03E+08	2.27E+08	2.49E+08	281421906	308745538
39477986	44677819	49040703	49135283	50809229	53594378	55317240
44460762	51619139	56571663	58865670	59668632	64392776	66927001
47197088	54973113	62795367	75372362	85445930	100236820	114555744
20189962	28053104	34804193	43172490	52786082	63197932	71945553
3061743	3266740	3444165	3893888	4040587	4447100	4779736
128643	226167	300382	401851	550043	626932	710231
749587	1302161	1770900	2718215	3665228	5130632	6392017
1909511	1786272	1923295	2286435	2350725	2673400	2915918
10586223	15717204	19953134	23667902	29760021	33871648	37253956
1325089	1753947	2207259	2889964	3294394	4301261	5029196
2007280	2535234	3031709	3107576	3287116	3405565	3574097
318085	446292	548104	594338	666168	783600	897934
802178	763956	756510	638333	606900	572059	601723
2771305	4951560	6789443	9746324	12937926	15982378	18801310
3444578	3943116	4589575	5463105	6478216	8186453	9687653
499794	632772	768561	964691	1108229	1211537	1360301
588637	667191	712567	943935	1006749	1293953	1567582
8712176	10081158	11113976	11426518	11430602	12419293	12830632
3934224	4662498	5193669	5490224	5544159	6080485	6483802
2621073	2757537	2824376	2913808	2776755	2926324	3046355
1905299	2178611	2246578	2363679	2477574	2688418	2853118
2944806	3038156	3218706	3660777	3685296	4041769	4339367
2683516	3257022	3641306	4205900	4219973	4468976	4533372
913774	969265	992048	1124660	1227928	1274923	1328361
2343001	3100689	3922399	4216975	4781468	5296486	5773552
4690514	5148578	5689170	5737037	6016425	6349097	6547629
6371766	7823194	8875083	9262078	9295297	9938444	9883640
2982483	3413864	3804971	4075970	4375099	4919479	5303925
2178914	2178141	2216912	2520638	2573216	2844658	2967297
3954653	4319813	4676501	4916686	5117073	5595211	5988927
591024	674767	694409	786690	799065	902195	989415
1325510	1411330	1483493	1569825	1578385	1711263	1826341
160083	285278	488738	800493	1201833	1998257	2700551
533242	606921	737681	920610	1109252	1235786	1316470
4835329	6066782	7168164	7364823	7730188	8414350	8791894
681187	951023	1016000	1302894	1515069	1819046	2059179
14830192	16782304	18236967	17558072	17990455	18976457	19378102
4061929	4556155	5082059	5881766	6628637	8049313	9535483
619636	632446	617761	652717	638800	642200	672591
7946627	9706397	10652017	10797630	10847115	11353140	11536504
2233351	2328284	2559229	3025290	3145585	3450654	3751351
1521341	1768687	2091385	2633105	2842321	3421399	3831074
10498012	11319366	11793909	11863895	11881643	12281054	12702379

791896	859488	946725	947154	1003464	1048319	1052567
2117027	2382594	2590516	3121820	3486703	4012012	4625364
652740	680514	665507	690768	696004	754844	814180
3291718	3567089	3923687	4591120	4877185	5689283	6346105
7711194	9579677	11196730	14229191	16986510	20851820	25145561
688862	890627	1059273	1461037	1722850	2233169	2763885
377747	389881	444330	511456	562758	608827	625741
3318680	3966949	4648494	5346818	6187358	7078515	8001024
2378963	2853214	3409169	4132156	4866692	5894121	6724540
2005552	1860421	1744237	1949644	1793477	1808344	1852994
3434575	3951777	4417731	4705767	4891769	5363675	5686986
290529	330066	332416	469557	453588	493782	563626
2210703	2349544	2712033	3196520	3522037	3808610	3725789

1910_CHAI	1920_CHAI	1930_CHAI	1940_CHAI	1950_CHAI	1960_CHAI	1970_CHAI	1980_CHAI	1990_CHAI
21	15	16.2	7.3	14.5	18.5	13.3	11.5	9.8
22.9	14.7	16.1	4.5	9.7	13.2	9.8	0.2	3.4
13.5	13.8	13.4	4	10.8	16.1	9.6	4.1	1.4
19.8	12.7	14.3	10.1	13.3	16.5	14.2	20	13.4
64.4	30.1	33.8	16.7	40.4	38.9	24.1	24	22.3
16.9	9.8	12.7	7.1	8.1	6.7	5.4	13.1	3.8
1.2	-14.5	7.7	22.3	77.4	75.8	32.8	33.8	36.9
66.2	63.5	30.3	14.6	50.1	73.7	36	53.5	34.8
20	11.3	5.8	5.1	-2	-6.5	7.7	18.9	2.8
60.1	44.1	65.7	21.7	53.3	48.5	27	18.6	25.7
48	17.6	10.2	8.4	18	32.4	25.8	30.9	14
22.7	23.9	16.4	6.4	17.4	26.3	19.6	2.5	5.8
9.5	10.2	6.9	11.8	19.4	40.3	22.8	8.4	12.1
18.8	32.2	11.3	36.2	21	-4.8	-1	-15.6	-4.9
42.4	28.7	51.6	29.2	46.1	78.7	37.1	43.6	32.7
17.7	11	0.4	7.4	10.3	14.5	16.4	19	18.6
24.6	33.4	43.9	14.9	18.1	26.6	21.5	25.5	14.9
101.3	32.6	3	17.9	12.1	13.3	6.8	32.5	6.7
16.9	15	17.7	3.5	10.3	15.7	10.2	2.8	0
7.3	8.5	10.5	5.8	14.8	18.5	11.4	5.7	1
-0.3	8.1	2.8	2.7	3.3	5.2	2.4	3.2	-4.7
15	4.6	6.3	-4.3	5.8	14.3	3.1	5.2	4.8
6.6	5.5	8.2	8.8	3.5	3.2	5.9	13.7	0.7
19.9	8.6	16.9	12.5	13.5	21.4	11.8	15.5	0.3
6.9	3.5	3.8	6.2	7.9	6.1	2.4	13.4	9.2
9	11.9	12.5	11.6	28.6	32.3	26.5	7.5	13.4
20	14.4	10.3	1.6	8.7	9.8	10.5	0.8	4.9
16.1	30.5	32	8.5	21.2	22.8	13.4	4.4	0.4
18.5	15	7.4	8.9	6.8	14.5	11.5	7.1	7.3
15.8	-0.4	12.2	8.7	-0.2	0	1.8	13.7	2.1
6	3.4	6.6	4.3	4.5	9.2	8.3	5.1	4.1
54.5	46	-2.1	4.1	5.6	14.2	2.9	13.3	1.6
11.8	8.7	6.3	-4.5	0.7	6.5	5.1	5.8	0.5
93.4	-5.5	17.6	21.1	45.2	78.2	71.3	63.8	50.1
4.6	2.9	5	5.6	8.5	13.8	21.5	24.8	20.5
34.7	24.4	28.1	2.9	16.2	25.5	18.2	2.7	5
67.6	10.1	17.5	25.6	28.1	39.6	6.8	28.2	16.3
25.4	14	21.2	7.1	10	13.2	8.7	-3.7	2.5
16.5	16	23.9	12.7	13.7	12.2	11.5	15.7	12.7
80.8	12.1	5.3	-5.7	-3.5	2.1	-2.3	5.7	-2.1
14.7	20.8	15.4	3.9	15	22.1	9.7	1.4	0.5
109.7	22.4	18.1	-2.5	-4.4	4.3	9.9	18.2	4
62.7	16.4	21.8	14.2	39.6	16.3	18.2	25.9	7.9
21.6	13.8	10.5	2.8	6	7.8	4.2	0.6	0.1

26.6	11.4	13.7	3.8	11	8.5	10.1	0	5.9
13.1	11.1	3.3	9.3	11.4	12.5	8.7	20.5	11.7
45.4	9	8.8	-7.2	1.5	4.3	-2.2	3.8	0.8
8.1	7	11.9	11.4	12.9	8.4	10	17	6.2
27.8	19.7	24.9	10.1	20.2	24.2	16.9	27.1	19.4
34.9	20.4	13	8.4	25.2	29.3	18.9	37.9	17.9
3.6	-1	2	-0.1	5.2	3.2	14	15.1	10
11.2	12	4.9	10.6	23.9	19.5	17.2	15	15.7
120.4	18.8	15.2	11.1	37	19.9	19.5	21.2	17.8
27.4	19.9	18.1	10	5.4	-7.2	-6.2	11.8	-8
12.8	12.8	11.7	6.8	9.5	15.1	11.8	6.5	4
57.7	33.2	16	11.2	15.9	13.6	0.7	41.3	-3.4
17.3	16.3	18.8	21.1	18.3	6.3	15.4	17.9	10.2

2000_CHAI 2010_CHANGE

13.2	9.7
5.5	3.2
7.9	3.9
17.3	14.3
19.7	13.8
10.1	7.5
14	13.3
40	24.6
13.7	9.1
13.8	10
30.6	16.9
3.6	4.9
17.6	14.6
-5.7	5.2
23.5	17.6
26.4	18.3
9.3	12.3
28.5	21.1
8.6	3.3
9.7	6.6
5.4	4.1
8.5	6.1
9.7	7.4
5.9	1.4
3.8	4.2
10.8	9
5.5	3.1
6.9	-0.6
12.4	7.8
10.5	4.3
9.3	7
12.9	9.7
8.4	6.7
66.3	35.1
11.4	6.5
8.9	4.5
20.1	13.2
5.5	2.1
21.4	18.5
0.5	4.7
4.7	1.6
9.7	8.7
20.4	12
3.4	3.4

4.5	0.4
15.1	15.3
8.5	7.9
16.7	11.5
22.8	20.6
29.6	23.8
8.2	2.8
14.4	13
21.1	14.1
0.8	2.5
9.6	6
8.9	14.1
8.1	-2.2