

WASHINGTON

ZIP CODE	PERCENTAGE OF POPULATION WHO ARE CHILDREN
98001	25.5
98002	24.9
98003	24.8
98004	18.9
98005	20
98006	25
98007	20.4
98008	21.6
98010	25.7
98011	22.3
98012	25.1
98014	25.1
98019	30
98020	18.1
98021	24.3
98022	23.1
98023	26.1
98024	24.8
98026	20.9
98027	22.4
98028	22.9
98029	27.7
98030	27.6
98031	26.9
98032	24
98033	19.9
98034	20.2
98036	22.9
98037	22.6
98038	29.5
98039	29
98040	24.6
98042	26
98043	21.5
98045	26
98047	28.5
98050	24.2
98051	22.7
98052	23.1
98053	25.6
98055	21.8

98056	22.4
98057	18.1
98058	24.7
98059	25.6
98065	33.5
98068	13.9
98070	19.5
98072	24.6
98074	31.6
98075	33.1
98077	27.3
98087	23.3
98092	26.3
98101	2.8
98102	5.2
98103	13.2
98104	6.6
98105	10.1
98106	22.3
98107	12
98108	22.4
98109	8
98110	23.7
98112	17
98115	18.9
98116	16.4
98117	19.1
98118	23.4
98119	10.9
98121	2.1
98122	11.8
98125	16.8
98126	20.8
98133	16.5
98134	4.2
98136	17.7
98144	18
98146	23.3
98148	22.5
98154	
98155	19.9
98158	
98164	0.7
98166	21
98168	25.1
98174	
98177	20

98178	23.6
98188	22.1
98195	
98198	22.3
98199	18.5
98201	19.3
98203	23.2
98204	25.5
98205	28.3
98207	0
98208	26.2
98220	17.7
98221	18.5
98222	9.1
98223	25.1
98224	11.9
98225	12.3
98226	22
98229	20.8
98230	21.9
98232	20.2
98233	27
98235	19.4
98236	17.8
98237	20.9
98238	27.1
98239	16.4
98240	24.2
98241	22.9
98243	6.1
98244	22.6
98245	17.8
98247	27.7
98248	26.7
98249	15.7
98250	17
98251	23.5
98252	25.5
98253	10.3
98255	25.3
98256	14.5
98257	17.2
98258	28.4
98260	15.7
98261	12.9
98262	13.6
98263	17.1

98264	27
98266	27.6
98267	16.1
98270	28.1
98271	25
98272	25.8
98273	27.3
98274	24.3
98275	23.2
98276	36
98277	25.2
98278	0.1
98279	12.5
98280	12.5
98281	14.6
98282	18.6
98283	14.3
98284	24
98286	18.3
98288	13.8
98290	24.1
98292	23.3
98294	28.4
98295	26.7
98296	28.3
98297	13.2
98303	13.8
98304	15.5
98305	17.3
98310	20.2
98311	24.3
98312	22.6
98314	1.2
98315	25.9
98320	10.4
98321	25.4
98323	27.6
98325	20.6
98326	7.2
98327	33.3
98328	24.4
98329	23.9
98330	12.8
98331	25.4
98332	21
98333	23.5
98335	23.5

98336	17.7
98337	19.5
98338	25
98339	19.5
98340	16.2
98342	20.5
98345	21.3
98346	23.8
98349	21.7
98350	31.1
98351	16.9
98353	0
98354	23.4
98355	12.4
98356	19.4
98357	31.8
98358	8.9
98359	21.4
98360	28.1
98361	10.3
98362	18.3
98363	21.1
98364	33.3
98365	10.2
98366	23.3
98367	23.2
98368	15.2
98370	23.1
98371	22.1
98372	22.5
98373	25.8
98374	27.8
98375	32.2
98376	16.4
98377	15.9
98380	21
98381	16.7
98382	14.5
98383	21.8
98385	25.3
98387	29.2
98388	16.5
98390	24.1
98391	27.5
98392	22.6
98394	20.2
98396	28.7

98402	6.3
98403	16.4
98404	29.7
98405	22.9
98406	18.2
98407	20
98408	23.7
98409	26.2
98416	0.1
98418	24.6
98421	0.2
98422	25
98424	26.1
98430	15.4
98433	39.5
98438	3
98439	35.7
98443	19.4
98444	25.3
98445	25.8
98446	23.5
98447	0.1
98465	17.3
98466	23.6
98467	24.3
98498	20.1
98499	24.1
98501	23
98502	18.8
98503	23
98506	19
98512	21.1
98513	25.9
98516	23.7
98520	21.8
98524	16.8
98526	23.1
98527	19.8
98528	22.8
98530	20
98531	24.9
98532	24.7
98533	19.7
98535	16.4
98536	17.1
98537	22.2
98538	22

98541	24.2
98542	22.1
98544	31.5
98546	16.9
98547	11.8
98548	11.1
98550	23
98552	24.8
98555	7.7
98557	23.5
98558	18.2
98559	38.7
98560	23.9
98562	10.8
98563	21.6
98564	22.1
98565	29.4
98568	23.2
98569	12.7
98570	23
98571	20.5
98572	24.6
98575	16.7
98576	23.2
98577	22.3
98579	25.3
98580	23.5
98581	3.1
98582	21.4
98583	27.4
98584	21.6
98585	16.9
98586	22.2
98587	32.6
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98589	22.3
98590	15.4
98591	22.1
98592	13.5
98593	22.7
98595	19.2
98596	23.7
98597	28.2
98601	29
98602	18
98603	23.3
98604	31

98605	23.8
98606	28.3
98607	30.2
98610	23
98611	21.5
98612	17.7
98613	20
98614	16.1
98616	12.7
98617	22
98619	19.7
98620	21.2
98621	19.2
98624	16
98625	22.7
98626	25.8
98628	21
98629	27.4
98631	13.6
98632	23.5
98635	16.6
98638	25.1
98639	23.6
98640	11.8
98641	0
98642	25.5
98643	15.5
98644	16.7
98645	23.6
98647	26.2
98648	21.9
98649	24.1
98650	22.5
98651	21.4
98660	19.9
98661	24.5
98662	26
98663	21.5
98664	21.3
98665	24.4
98670	15
98671	25.4
98672	23.8
98673	22
98674	26.9
98675	35.6
98682	30

98683	23.2
98684	27.2
98685	26.9
98686	24.7
98801	25.9
98802	26.5
98811	29.6
98812	31.7
98813	36.1
98814	10.1
98815	25.3
98816	23.4
98817	30.9
98819	11.2
98821	24.5
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98823	28.3
98824	32.6
98826	18.8
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98828	26
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98830	20.6
98831	27.4
98832	14.4
98833	16.7
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98841	25.6
98843	30.8
98844	21.8
98845	21.1
98846	26.3
98847	23.7
98848	33
98849	18.6
98850	30.1
98851	21.3
98852	27.9
98853	13
98855	21.8
98856	17.7
98857	34.9
98858	22
98859	16.8

98860	20.8
98862	16.1
98901	29.7
98902	29.1
98903	25.3
98908	24.1
98921	45.9
98922	18.5
98923	31.5
98925	17
98926	17.8
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98930	35.7
98932	39.5
98933	33
98934	28
98935	37.1
98936	32.3
98937	22.4
98938	37.8
98939	29.9
98940	18
98941	18.2
98942	26.7
98943	22.1
98944	36.6
98946	21
98947	31.3
98948	35.6
98950	35.6
98951	34.9
98952	36.8
98953	30.8
99001	17.3
99003	22
99004	18.2
99005	29.2
99006	25.7
99008	25.3
99009	23.8
99011	34.9
99012	26.3
99013	32
99016	26.4
99017	22.4
99018	23.4
99019	29

99020	19.5
99021	25.7
99022	23
99023	28.7
99025	25.7
99026	25.3
99027	21.6
99029	23.7
99030	19.2
99031	21.1
99032	22.3
99033	24.5
99034	23
99036	24.4
99037	25.5
99039	18.4
99040	28.7
99101	24.2
99102	23.8
99103	22.9
99105	16.4
99109	22.9
99110	31.2
99111	22.9
99113	24.8
99114	22.1
99115	18.4
99116	23.2
99117	17.1
99118	16.6
99119	20.5
99121	17.9
99122	24.8
99123	18.1
99124	18.3
99125	16.9
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99128	20.6
99129	26.7
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99131	17.6
99133	17.9
99134	23.8
99135	22.4
99136	17.2
99137	22.7
99138	27.8

99139	20.1
99140	25.7
99141	20.5
99143	19.1
99144	16.3
99146	16.1
99147	8.4
99148	19.7
99149	23.1
99150	24.5
99151	19.5
99152	20.3
99153	19.7
99154	25
99155	31.3
99156	22.1
99157	23.1
99158	23.4
99159	22.3
99160	15.4
99161	21.5
99163	12
99164	
99166	18.2
99167	17.9
99169	21.3
99170	23.9
99171	23.3
99173	25.4
99174	13.6
99176	17.2
99179	19.9
99180	20.2
99181	26.1
99185	20
99201	14.8
99202	19.5
99203	22.1
99204	15
99205	23.1
99206	24.6
99207	25.6
99208	24.4
99212	22.2
99216	24.1
99217	24.4
99218	22.5

99223	23.5
99224	21.1
99301	34.6
99320	26.3
99321	38.4
99322	20.3
99323	26
99324	18.7
99326	25.6
99328	20.7
99329	18.8
99330	33
99333	30
99335	24.1
99336	28.5
99337	27.5
99338	27.9
99341	25.9
99343	38.6
99344	37.6
99345	29.6
99346	23.3
99347	19.8
99348	34
99349	38.5
99350	31.2
99352	24.4
99353	28.8
99354	23.9
99356	28.2
99357	38.3
99359	11.4
99360	26.7
99361	23.6
99362	22.5
99363	28.7
99371	18
99401	14.3
99402	23.9
99403	21.7