

Child Care Services Bureau Co-Pay Schedule

April 2021 through March 2022

Monthly Income		Family Size	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0 to 450	0	to	450													
451 to 500	451	to	500	6												
501 to 550	501	to	550	8												
551 to 600	551	to	600	10	8											
601 to 650	601	to	650	11	9											
651 to 700	651	to	700	13	11											
701 to 750	701	to	750	16	12	10										
751 to 800	751	to	800	18	14	12										
801 to 850	801	to	850	20	16	13	11									
851 to 900	851	to	900	23	18	15	13									
901 to 950	901	to	950	26	20	17	14									
951 to 1000	951	to	1000	29	23	19	16	14								
1001 to 1050	1001	to	1050	32	25	21	18	15								
1051 to 1100	1051	to	1100	35	28	23	20	17	15							
1101 to 1150	1101	to	1150	38	30	25	21	19	17							
1151 to 1200	1151	to	1200	42	33	27	23	20	18	16						
1201 to 1250	1201	to	1250	46	36	30	26	22	20	18						
1251 to 1300	1251	to	1300	49	39	32	28	24	21	19						
1301 to 1350	1301	to	1350	53	42	35	30	26	23	21	19					
1351 to 1400	1351	to	1400	58	46	38	32	28	25	22	20					
1401 to 1450	1401	to	1450	62	49	41	35	30	27	24	22	20				
1451 to 1500	1451	to	1500	66	53	44	37	33	29	26	24	22				
1501 to 1550	1501	to	1550	71	56	47	40	35	31	28	25	23	21			
1551 to 1600	1551	to	1600	76	60	50	43	37	33	30	27	25	23			
1601 to 1650	1601	to	1650	81	64	53	45	40	35	32	29	26	24			
1651 to 1700	1651	to	1700	86	68	57	48	42	37	34	30	28	26	24		
1701 to 1750	1701	to	1750	91	72	60	51	45	40	36	32	30	27	25		
1751 to 1800	1751	to	1800	97	77	64	54	47	42	38	34	31	29	27	25	
1801 to 1850	1801	to	1850	102	81	67	57	50	44	40	36	33	31	28	26	
1851 to 1900	1851	to	1900	108	86	71	61	53	47	42	38	35	32	30	28	26
1901 to 1950	1901	to	1950	114	91	75	64	56	50	45	40	37	34	32	30	28
1951 to 2000	1951	to	2000	120	95	79	67	59	52	47	43	39	36	33	31	29
2001 to 2050	2001	to	2050	126	100	83	71	62	55	49	45	41	38	35	33	31
2051 to 2100	2051	to	2100	133	105	87	75	65	58	52	47	43	40	37	34	32
2101 to 2150	2101	to	2150	139	111	92	78	68	61	54	49	45	42	39	36	34
2151 to 2200	2151	to	2200	146	116	96	82	72	63	57	52	47	44	41	38	35
2201 to 2250	2201	to	2250	153	121	101	86	75	66	60	54	50	46	42	40	37
2251 to 2300	2251	to	2300	160	127	105	90	78	69	62	57	52	48	44	41	39
2301 to 2350	2301	to	2350	167	133	110	94	82	73	65	59	54	50	46	43	41
2351 to 2400	2351	to	2400	175	138	115	98	85	76	68	62	57	52	48	45	42
2401 to 2450	2401	to	2450	182	144	120	102	89	79	71	64	59	54	50	47	44
2451 to 2500	2451	to	2500	190	150	125	106	93	82	74	67	61	57	53	49	46
2501 to 2550	2501	to	2550	197	157	130	111	97	86	77	70	64	59	55	51	48
2551 to 2600	2551	to	2600	205	163	135	115	101	89	80	73	67	61	57	53	50
2601 to 2650	2601	to	2650	214	169	140	120	105	93	83	76	69	64	59	55	52
2651 to 2700	2651	to	2700	222	176	146	125	109	96	87	79	72	66	62	57	54
2701 to 2750	2701	to	2750	230	183	151	129	113	100	90	82	75	69	64	60	56
2751 to 2800	2751	to	2800	239	190	157	134	117	104	93	85	77	71	66	62	58
2801 to 2850	2801	to	2850	248	196	163	139	121	108	97	88	80	74	69	64	60
2851 to 2900	2851	to	2900	257	204	169	144	126	111	100	91	83	77	71	66	62
2901 to 2950	2901	to	2950	266	211	175	149	130	115	104	94	86	79	74	69	64
2951 to 3000	2951	to	3000	275	218	181	154	135	119	107	97	89	82	76	71	67
3001 to 3050	3001	to	3050	284	226	187	160	139	123	111	101	92	85	79	74	69
3051 to 3100	3051	to	3100	294	233	193	165	144	128	115	104	95	88	81	76	71
3101 to 3150	3101	to	3150	304	241	200	170	149	132	118	107	98	91	84	79	74
3151 to 3200	3151	to	3200	313	249	206	176	153	136	122	111	102	94	87	81	76
3201 to 3250	3201	to	3250	324	257	213	182	158	140	126	115	105	97	90	84	78
3251 to 3300	3251	to	3300	334	265	219	187	163	145	130	118	108	100	93	86	81

3301 to 3350	3301	to	3350	344	273	226	193	168	149	134	122	112	103	95	89	83	78
3351 to 3400	3351	to	3400	355	281	233	199	174	154	138	126	115	106	98	92	86	81
3401 to 3450	3401	to	3450	365	290	240	205	179	159	142	129	118	109	101	94	88	83
3451 to 3500	3451	to	3500	376	298	247	211	184	163	147	133	122	112	104	97	91	86
3501 to 3550	3501	to	3550	387	307	254	217	189	168	151	137	125	116	107	100	94	88
3551 to 3600	3551	to	3600	398	316	262	223	195	173	155	141	129	119	110	103	96	91
3601 to 3650	3601	to	3650	409	325	269	230	200	178	160	145	133	122	114	106	99	93
3651 to 3700	3651	to	3700	421	334	277	236	206	183	164	149	136	126	117	109	102	96
3701 to 3750	3701	to	3750	432	343	284	243	212	188	169	153	140	129	120	112	105	99
3751 to 3800	3751	to	3800	444	352	292	249	217	193	173	157	144	133	123	115	108	101
3801 to 3850	3801	to	3850	456	362	300	256	223	198	178	162	148	136	126	118	111	104
3851 to 3900	3851	to	3900	468	371	308	263	229	203	183	166	152	140	130	121	113	107
3901 to 3950	3901	to	3950	480	381	316	270	235	209	187	170	156	144	133	124	116	109
3951 to 4000	3951	to	4000	493	391	324	277	241	214	192	175	160	147	137	127	119	112
4001 to 4050	4001	to	4050	505	401	332	284	247	219	197	179	164	151	140	131	122	115
4051 to 4100	4051	to	4100	518	411	341	291	254	225	202	183	168	155	144	134	126	118
4101 to 4150	4101	to	4150	531	421	349	298	260	231	207	188	172	159	147	137	129	121
4151 to 4200	4151	to	4200	544	432	358	305	266	236	212	193	176	163	151	141	132	124
4201 to 4250	4201	to	4250	557	442	366	313	273	242	217	197	181	167	155	144	135	127
4251 to 4300	4251	to	4300	571	453	375	320	279	248	223	202	185	171	158	148	138	130
4301 to 4350	4301	to	4350	584	463	384	328	286	254	228	207	189	175	162	151	142	133
4351 to 4400	4351	to	4400	598	474	393	335	293	260	233	212	194	179	166	155	145	136
4401 to 4450	4401	to	4450	485	402	343	299	266	239	217	198	183	170	158	148	139	131
4451 to 4500	4451	to	4500	496	411	351	306	272	244	221	203	187	173	162	152	143	135
4501 to 4550	4501	to	4550	507	420	359	313	278	249	226	207	191	177	165	155	146	138
4551 to 4600	4551	to	4600	519	430	367	320	284	255	232	212	195	181	169	158	149	141
4601 to 4650	4601	to	4650	530	439	375	327	290	261	237	217	200	185	173	162	152	144
4651 to 4700	4651	to	4700	542	449	383	334	297	266	242	221	204	189	177	165	156	148
4701 to 4750	4701	to	4750	553	459	392	342	303	272	247	226	209	193	180	169	159	151
4751 to 4800	4751	to	4800	565	468	400	349	309	278	252	231	213	198	184	173	162	154
4801 to 4850	4801	to	4850	577	478	408	356	316	284	258	236	218	202	188	176	166	158
4851 to 4900	4851	to	4900	589	488	417	364	323	290	263	241	222	206	192	180	169	161
4901 to 4950	4901	to	4950	602	499	426	371	329	296	269	246	227	210	196	184	173	165
4951 to 5000	4951	to	5000	614	509	434	379	336	302	274	251	231	215	200	188	176	168
5001 to 5050	5001	to	5050	626	519	443	387	343	308	280	256	236	219	204	191	180	172
5051 to 5100	5051	to	5100	639	530	452	394	350	314	285	261	241	223	208	195	184	176
5101 to 5150	5101	to	5150	652	540	461	402	357	320	291	266	246	228	212	199	187	179
5151 to 5200	5151	to	5200	665	551	470	410	364	327	297	272	250	232	217	203	191	183
5201 to 5250	5201	to	5250	677	561	479	418	371	333	302	277	255	237	221	207	195	187
5251 to 5300	5251	to	5300	691	572	489	426	378	340	308	282	260	241	225	211	198	190
5301 to 5350	5301	to	5350	704	583	498	434	385	346	314	288	265	246	229	215	202	194
5351 to 5400	5351	to	5400	717	594	507	443	393	353	320	293	270	251	234	219	206	198
5401 to 5450	5401	to	5450	731	605	517	451	400	359	326	299	275	255	238	223	210	202
5451 to 5500	5451	to	5500	744	617	526	459	407	366	332	304	280	260	243	227	214	206
5501 to 5550	5501	to	5550		628	536	468	415	373	338	310	286	265	247	231	218	210
5551 to 5600	5551	to	5600		640	546	476	422	379	344	315	291	270	252	236	222	214
5601 to 5650	5601	to	5650		651	556	485	430	386	351	321	296	275	256	240	226	218
5651 to 5700	5651	to	5700		663	566	494	438	393	357	327	301	280	261	244	230	222
5701 to 5750	5701	to	5750		675	576	502	446	400	363	333	307	285	265	249	234	226
5751 to 5800	5751	to	5800		686	586	511	453	407	370	338	312	290	270	253	238	230
5801 to 5850	5801	to	5850		698	596	520	461	414	376	344	318	295	275	257	242	234
5851 to 5900	5851	to	5900		711	607	529	469	422	383	350	323	300	280	262	246	238
5901 to 5950	5901	to	5950		723	617	538	477	429	389	356	329	305	284	266	251	243
5951 to 6000	5951	to	6000		735	628	547	485	436	396	362	334	310	289	271	255	247
6001 to 6050	6001	to	6050		747	638	557	494	443	403	369	340	315	294	275	259	251
6051 to 6100	6051	to	6100		760	649	566	502	451	409	375	346	321	299	280	263	255
6101 to 6150	6101	to	6150		773	660	575	510	458	416	381	351	326	304	285	268	260
6151 to 6200	6151	to	6200		785	670	585	519	466	423	387	357	331	309	289	272	264
6201 to 6250	6201	to	6250		798	681	594	527	474	430	394	363	337	314	294	277	266
6251 to 6300	6251	to	6300		811	692	604	536	481	437	400	369	342	319	299	281	272
6301 to 6350	6301	to	6350		824	703	614	544	489	444	406	375	348	324	304	286	274
6351 to 6400	6351	to	6400		837	715	624	553	497	451	413	381	353	329	309	290	282
6401 to 6450	6401	to	6450		850	726	633	562	505	458	419	387	359	335	313	295	284
6451 to 6500	6451	to	6500		864	737	643	571	513	465	426	393	364	340	318	299	286

6501 to 6550	6501	to	6550		877	749	653	579	520	472	433	399	370	345	323	304
6551 to 6600	6551	to	6600		891	760	663	588	529	480	439	405	376	350	328	309
6601 to 6650	6601	to	6650		904	772	674	597	537	487	446	411	381	356	333	314
6651 to 6700	6651	to	6700			784	684	606	545	495	453	417	387	361	338	318
6701 to 6750	6701	to	6750			796	694	616	553	502	460	424	393	367	343	323
6751 to 6800	6751	to	6800			808	705	625	561	509	466	430	399	372	349	328
6801 to 6850	6801	to	6850			820	715	634	570	517	473	437	405	378	354	333
6851 to 6900	6851	to	6900			832	726	643	578	525	480	443	411	383	359	338
6901 to 6950	6901	to	6950			844	736	653	587	532	487	449	417	389	364	343
6951 to 7000	6951	to	7000			856	747	662	595	540	494	456	423	395	370	348
7001 to 7050	7001	to	7050			868	758	672	604	548	502	463	429	400	375	353
7051 to 7100	7051	to	7100			881	769	682	612	556	509	469	435	406	380	358
7101 to 7150	7101	to	7150			893	779	691	621	564	516	476	441	412	386	363
7151 to 7200	7151	to	7200			906	790	701	630	572	523	483	448	418	391	368
7201 to 7250	7201	to	7250			919	802	711	639	580	531	489	454	423	397	373
7251 to 7300	7251	to	7300			932	813	721	648	588	538	496	460	429	402	378
7301 to 7350	7301	to	7350			945	824	731	656	596	546	503	467	435	408	384
7351 to 7400	7351	to	7400			957	835	741	665	604	553	510	473	441	413	389
7401 to 7450	7401	to	7450			971	847	751	675	612	561	517	480	447	419	394
7451 to 7500	7451	to	7500			984	858	761	684	621	568	524	486	453	425	399
7501 to 7550	7501	to	7550			997	870	771	693	629	576	531	493	459	430	405
7551 to 7600	7551	to	7600			1010	881	782	702	637	584	538	499	466	436	410
7601 to 7650	7601	to	7650			1024	893	792	712	646	591	545	506	472	442	416
7651 to 7700	7651	to	7700			1037	905	802	721	654	599	552	513	478	448	421
7701 to 7750	7701	to	7750			1051	917	813	730	663	607	560	519	484	454	427
7751 to 7800	7751	to	7800			1065	929	824	740	672	615	567	526	491	460	432
7801 to 7850	7801	to	7850				941	834	749	680	623	574	533	497	466	438
7851 to 7900	7851	to	7900				953	845	759	689	631	582	540	503	472	443
7901 to 7950	7901	to	7950				965	856	769	698	639	589	547	510	478	449
7951 to 8000	7951	to	8000				977	867	779	707	647	597	553	516	484	455
8001 to 8050	8001	to	8050				990	878	788	716	655	604	560	523	490	461
8051 to 8100	8051	to	8100				1002	889	798	725	663	612	567	529	496	466
8101 to 8150	8101	to	8150				1014	900	808	734	672	619	575	536	502	472
8151 to 8200	8151	to	8200				1027	911	818	743	680	627	582	542	508	478
8201 to 8250	8201	to	8250				1040	922	828	752	688	635	589	549	514	484
8251 to 8300	8251	to	8300				1052	933	838	761	697	642	596	556	521	490
8301 to 8350	8301	to	8350				1065	945	849	770	705	650	603	563	527	496
8351 to 8400	8351	to	8400				1078	956	859	780	714	658	611	569	533	502
8401 to 8450	8401	to	8450				1091	968	869	789	722	666	618	576	540	508
8451 to 8500	8451	to	8500				1104	979	880	798	731	674	625	583	546	514
8501 to 8550	8501	to	8550				1117	991	890	808	740	682	633	590	553	520
8551 to 8600	8551	to	8600				1130	1002	900	817	748	690	640	597	559	526
8601 to 8650	8601	to	8650				1144	1014	911	827	757	698	648	604	566	532
8651 to 8700	8651	to	8700				1157	1026	922	837	766	706	655	611	572	538
8701 to 8750	8701	to	8750				1170	1038	932	846	775	714	663	618	579	545
8751 to 8800	8751	to	8800				1184	1050	943	856	784	723	670	625	586	551
8801 to 8850	8801	to	8850				1197	1062	954	866	793	731	678	632	593	557
8851 to 8900	8851	to	8900				1211	1074	965	876	802	739	686	640	599	564
8901 to 8950	8901	to	8950					1086	976	886	811	748	694	647	606	570
8951 to 9000	8951	to	9000					1098	987	896	820	756	701	654	613	576
9001 to 9050	9001	to	9050					1111	998	906	829	765	709	662	620	583
9051 to 9100	9051	to	9100					1123	1009	916	838	773	717	669	627	589
9101 to 9150	9101	to	9150					1135	1020	926	848	782	725	676	634	596
9151 to 9200	9151	to	9200					1148	1031	936	857	790	733	684	641	603
9201 to 9250	9201	to	9250					1161	1043	946	866	799	741	691	648	609
9251 to 9300	9251	to	9300					1173	1054	957	876	808	749	699	655	616
9301 to 9350	9301	to	9350					1186	1065	967	885	816	757	706	662	622
9351 to 9400	9351	to	9400					1199	1077	977	895	825	766	714	669	629
9401 to 9450	9401	to	9450					1212	1088	988	905	834	774	722	676	636
9451 to 9500	9451	to	9500					1224	1100	999	914	843	782	729	683	643
9501 to 9550	9501	to	9550					1237	1112	1009	924	852	790	737	691	650
9551 to 9600	9551	to	9600					1251	1123	1020	934	861	799	745	698	656
9601 to 9650	9601	to	9650					1264	1135	1030	943	870	807	753	705	663
9651 to 9700	9651	to	9700					1277	1147	1041	953	879	815	761	712	670

9701 to 9750	9701	to	9750						1290	1159	1052	963	888	824	768	720	677
9751 to 9800	9751	to	9800						1303	1171	1063	973	897	832	776	727	684
9801 to 9850	9801	to	9850						1317	1183	1074	983	907	841	784	735	691
9851 to 9900	9851	to	9900						1330	1195	1085	993	916	850	792	742	698
9901 to 9950	9901	to	9950						1344	1207	1096	1003	925	858	800	750	705
9951 to 10000	9951	to	10000						1357	1219	1107	1013	934	867	809	757	712
10001 to 10050	10001	to	10050						1371	1232	1118	1024	944	876	817	765	720
10051 to 10100	10051	to	10100							1244	1129	1034	953	884	825	773	727
10101 to 10150	10101	to	10150							1257	1141	1044	963	893	833	780	734
10151 to 10200	10151	to	10200							1269	1152	1055	972	902	841	788	741
10201 to 10250	10201	to	10250							1282	1163	1065	982	911	850	796	749
10251 to 10300	10251	to	10300							1294	1175	1075	992	920	858	804	756
10301 to 10350	10301	to	10350							1307	1186	1086	1001	929	866	812	763
10351 to 10400	10351	to	10400							1319	1198	1097	1011	938	875	820	771
10401 to 10450	10401	to	10450							1332	1209	1107	1021	947	883	828	778
10451 to 10500	10451	to	10500							1345	1221	1118	1031	956	892	836	786
10501 to 10550	10501	to	10550							1358	1233	1129	1041	965	900	844	793
10551 to 10600	10551	to	10600							1371	1244	1139	1051	975	909	852	801
10601 to 10650	10601	to	10650							1384	1256	1150	1061	984	918	860	809
10651 to 10700	10651	to	10700							1397	1268	1161	1071	993	926	868	816
10701 to 10750	10701	to	10750							1410	1280	1172	1081	1003	935	876	824
10751 to 10800	10751	to	10800							1423	1292	1183	1091	1012	944	884	832
10801 to 10850	10801	to	10850							1437	1304	1194	1101	1021	953	892	839
10851 to 10900	10851	to	10900							1450	1316	1205	1111	1031	961	901	847
10901 to 10950	10901	to	10950							1463	1328	1216	1121	1040	970	909	855
10951 to 11000	10951	to	11000							1477	1341	1227	1132	1050	979	917	863
11001 to 11050	11001	to	11050							1490	1353	1239	1142	1060	988	926	871
11051 to 11100	11051	to	11100							1504	1365	1250	1153	1069	997	934	879
11101 to 11150	11101	to	11150							1518	1378	1261	1163	1079	1006	943	887
11151 to 11200	11151	to	11200							1531	1390	1273	1173	1089	1015	951	895
11201 to 11250	11201	to	11250								1403	1284	1184	1098	1024	960	903
11251 to 11300	11251	to	11300								1415	1296	1195	1108	1034	968	911
11301 to 11350	11301	to	11350								1428	1307	1205	1118	1043	977	919
11351 to 11400	11351	to	11400								1440	1319	1216	1128	1052	986	927
11401 to 11450	11401	to	11450								1453	1330	1227	1138	1061	994	935
11451 to 11500	11451	to	11500								1466	1342	1237	1148	1071	1003	943
11501 to 11550	11501	to	11550								1479	1354	1248	1158	1080	1012	952
11551 to 11600	11551	to	11600								1492	1366	1259	1168	1089	1021	960
11601 to 11650	11601	to	11650								1504	1377	1270	1178	1099	1029	968
11651 to 11700	11651	to	11700								1517	1389	1281	1188	1108	1038	977
11701 to 11750	11701	to	11750								1531	1401	1292	1199	1118	1047	985
11751 to 11800	11751	to	11800								1544	1413	1303	1209	1127	1056	994
11801 to 11850	11801	to	11850								1557	1425	1314	1219	1137	1065	1002
11851 to 11900	11851	to	11900								1570	1437	1325	1230	1147	1074	1011
11901 to 11950	11901	to	11950								1583	1450	1337	1240	1156	1083	1019
11951 to 12000	11951	to	12000								1597	1462	1348	1250	1166	1093	1028
12001 to 12050	12001	to	12050								1610	1474	1359	1261	1176	1102	1036
12051 to 12100	12051	to	12100								1623	1486	1371	1271	1186	1111	1045
12101 to 12150	12101	to	12150								1637	1499	1382	1282	1196	1120	1054
12151 to 12200	12151	to	12200								1651	1511	1393	1293	1206	1129	1062
12201 to 12250	12201	to	12250								1664	1524	1405	1303	1215	1139	1071
12251 to 12300	12251	to	12300								1678	1536	1416	1314	1225	1148	1080
12301 to 12350	12301	to	12350									1549	1428	1325	1235	1157	1089
12351 to 12400	12351	to	12400									1561	1440	1336	1246	1167	1098
12401 to 12450	12401	to	12450									1574	1451	1346	1256	1176	1107
12451 to 12500	12451	to	12500									1587	1463	1357	1266	1186	1115
12501 to 12550	12501	to	12550									1599	1475	1368	1276	1195	1124
12551 to 12600	12551	to	12600									1612	1487	1379	1286	1205	1133
12601 to 12650	12601	to	12650									1625	1498	1390	1296	1215	1142
12651 to 12700	12651	to	12700									1638	1510	1401	1307	1224	1152
12701 to 12750	12701	to	12750									1651	1522	1412	1317	1234	1161
12751 to 12800	12751	to	12800									1664	1534	1423	1328	1244	1170
12801 to 12850	12801	to	12850									1677	1546	1435	1338	1253	1179
12851 to 12900	12851	to	12900									1690	1559	1446	1348	1263	1188

12901 to 12950	12901	to	12950									1703	1571	1457	1359	1273	1198
12951 to 13000	12951	to	13000									1717	1583	1468	1370	1283	1207
13001 to 13050	13001	to	13050									1730	1595	1480	1380	1293	1216
13051 to 13100	13051	to	13100									1743	1607	1491	1391	1303	1226
13101 to 13150	13101	to	13150									1757	1620	1503	1401	1313	1235
13151 to 13200	13151	to	13200									1770	1632	1514	1412	1323	1244
13201 to 13250	13201	to	13250									1784	1645	1526	1423	1333	1254
13251 to 13300	13251	to	13300									1797	1657	1537	1434	1343	1263
13301 to 13350	13301	to	13350									1811	1670	1549	1445	1353	1273
13351 to 13400	13351	to	13400									1824	1682	1561	1455	1364	1283
13401 to 13450	13401	to	13450									1838	1695	1572	1466	1374	1292
13451 to 13500	13451	to	13500										1707	1584	1477	1384	1302
13501 to 13550	13501	to	13550										1720	1596	1488	1394	1312
13551 to 13600	13551	to	13600										1733	1608	1499	1405	1321
13601 to 13650	13601	to	13650										1746	1620	1510	1415	1331
13651 to 13700	13651	to	13700										1759	1632	1522	1425	1341
13701 to 13750	13701	to	13750										1772	1643	1533	1436	1351
13751 to 13800	13751	to	13800										1784	1656	1544	1446	1361
13801 to 13850	13801	to	13850										1797	1668	1555	1457	1370
13851 to 13900	13851	to	13900										1811	1680	1566	1468	1380
13901 to 13950	13901	to	13950										1824	1692	1578	1478	1390
13951 to 14000	13951	to	14000										1837	1704	1589	1489	1400
14001 to 14050	14001	to	14050										1850	1716	1601	1500	1410
14051 to 14100	14051	to	14100										1863	1729	1612	1510	1421
14101 to 14150	14101	to	14150										1876	1741	1624	1521	1431
14151 to 14200	14151	to	14200										1890	1753	1635	1532	1441
14201 to 14250	14201	to	14250										1903	1766	1647	1543	1451
14251 to 14300	14251	to	14300										1917	1778	1658	1554	1461
14301 to 14350	14301	to	14350										1930	1791	1670	1564	1472
14351 to 14400	14351	to	14400										1944	1803	1682	1575	1482
14401 to 14450	14401	to	14450										1957	1816	1693	1586	1492
14451 to 14500	14451	to	14500										1971	1828	1705	1597	1503
14501 to 14550	14501	to	14550										1984	1841	1717	1609	1513
14551 to 14600	14551	to	14600										1998	1854	1729	1620	1523
14601 to 14650	14601	to	14650											1867	1741	1631	1534
14651 to 14700	14651	to	14700											1879	1753	1642	1544
14701 to 14750	14701	to	14750											1892	1765	1653	1555
14751 to 14800	14751	to	14800											1905	1777	1664	1566
14801 to 14850	14801	to	14850											1918	1789	1676	1576
14851 to 14900	14851	to	14900											1931	1801	1687	1587
14901 to 14950	14901	to	14950											1944	1813	1698	1598
14951 to 15000	14951	to	15000											1957	1825	1710	1608
15001 to 15050	15001	to	15050											1970	1837	1721	1619
15051 to 15100	15051	to	15100											1983	1850	1733	1630
15101 to 15150	15101	to	15150											1997	1862	1744	1641
15151 to 15200	15151	to	15200											2010	1874	1756	1652
15201 to 15250	15201	to	15250											2023	1887	1768	1663
15251 to 15300	15251	to	15300											2036	1899	1779	1674
15301 to 15350	15301	to	15350											2050	1912	1791	1685
15351 to 15400	15351	to	15400											2063	1924	1803	1696
15401 to 15450	15401	to	15450											2077	1937	1814	1707
15451 to 15500	15451	to	15500											2090	1949	1826	1718
15501 to 15550	15501	to	15550											2104	1962	1838	1729
15551 to 15600	15551	to	15600											2117	1975	1850	1740
15601 to 15650	15601	to	15650											2131	1987	1862	1751
15651 to 15700	15651	to	15700											2145	2000	1874	1762
15701 to 15750	15701	to	15750											2158	2013	1886	1774
15751 to 15800	15751	to	15800												2026	1898	1785
15801 to 15850	15801	to	15850												2039	1910	1796
15851 to 15900	15851	to	15900												2052	1922	1808
15901 to 15950	15901	to	15950												2064	1934	1819
15951 to 16000	15951	to	16000												2077	1946	1831
16001 to 16050	16001	to	16050												2091	1959	1842
16051 to 16100	16051	to	16100												2104	1971	1854

16101 to 16150	16101	to	16150														2117	1983	1865	
16151 to 16200	16151	to	16200															2130	1995	1877
16201 to 16250	16201	to	16250															2143	2008	1889
16251 to 16300	16251	to	16300															2156	2020	1900
16301 to 16350	16301	to	16350															2170	2033	1912
16351 to 16400	16351	to	16400															2183	2045	1924
16401 to 16450	16401	to	16450															2196	2058	1935
16451 to 16500	16451	to	16500															2210	2070	1947
16501 to 16550	16501	to	16550															2223	2083	1959
16551 to 16600	16551	to	16600															2237	2095	1971
16601 to 16650	16601	to	16650															2250	2108	1983
16651 to 16700	16651	to	16700															2264	2121	1995
16701 to 16750	16701	to	16750															2277	2134	2007
16751 to 16800	16751	to	16800															2291	2146	2019
16801 to 16850	16801	to	16850															2305	2159	2031
16851 to 16900	16851	to	16900																2172	2043
16901 to 16950	16901	to	16950																2185	2055
16951 to 17000	16951	to	17000																2198	2067
17001 to 17050	17001	to	17050																2211	2080
17051 to 17100	17051	to	17100																2224	2092
17101 to 17150	17101	to	17150																2237	2104
17151 to 17200	17151	to	17200																2250	2117
17201 to 17250	17201	to	17250																2263	2129
17251 to 17300	17251	to	17300																2276	2141
17301 to 17350	17301	to	17350																2290	2154
17351 to 17400	17351	to	17400																2303	2166
17401 to 17450	17401	to	17450																2316	2179
17451 to 17500	17451	to	17500																2330	2191
17501 to 17550	17501	to	17550																2343	2204
17551 to 17600	17551	to	17600																2356	2216
17601 to 17650	17601	to	17650																2370	2229
17651 to 17700	17651	to	17700																2383	2242
17701 to 17750	17701	to	17750																2397	2254
17751 to 17800	17751	to	17800																2410	2267
17801 to 17850	17801	to	17850																2424	2280
17851 to 17900	17851	to	17900																2438	2293
17901 to 17950	17901	to	17950																2451	2306
17951 to 18000	17951	to	18000																2465	2319
18001 to 18050	18001	to	18050																	2331
18051 to 18100	18051	to	18100																	2344
18101 to 18150	18101	to	18150																	2357
18151 to 18200	18151	to	18200																	2371
18201 to 18250	18201	to	18250																	2384
18251 to 18300	18251	to	18300																	2397
18301 to 18350	18301	to	18350																	2410
18351 to 18400	18351	to	18400																	2423
18401 to 18450	18401	to	18450																	2436
18451 to 18500	18451	to	18500																	2450
18501 to 18550	18501	to	18550																	2463
18551 to 18600	18551	to	18600																	2476
18601 to 18650	18601	to	18650																	2490
18651 to 18700	18651	to	18700																	2503
18701 to 18750	18701	to	18750																	2516
18751 to 18800	18751	to	18800																	2530
18801 to 18850	18801	to	18850																	2543
18851 to 18900	18851	to	18900																	2557
18901 to 18950	18901	to	18950																	2570
18951 to 19000	18951	to	19000																	2584
19001 to 19050	19001	to	19050																	2598
19051 to 19100	19051	to	19100																	2611
19101 to 19150	19101	to	19150																	2625