

Description New York City Labor Force Data

Source: New York State Department of Labor, Current Employment Statistics. Data seasonally adjusted by Ne

Industry: Total Nonf Total Priva Financial A Finance an Securities Banking Real Estate Informatio Profession:

Units:	(000's)	(000's)	(000's)	(000's)	(000's)	(000's)	(000's)	(000's)	(000's)	(000's)
1990M01	3631.046	3024.495	532.8155	422.4076	166.0777	171.4681	110.4079	171.9385	474.9189	
1990M02	3626.131	3019.217	531.286	421.0195	165.6413	170.8116	110.2665	172.3122	474.2435	
1990M03	3614.762	3006.997	528.5988	418.3297	163.3324	170.2494	110.2691	167.8067	472.281	
1990M04	3597.604	2988.928	526.4965	416.7994	163.2884	168.5215	109.6971	170.2819	471.7419	
1990M05	3603.477	2986.845	524.4883	414.4582	162.0664	167.8808	110.03	170.8145	471.0123	
1990M06	3593.972	2977.334	522.7459	412.7155	160.9634	167.1448	110.0304	169.6368	469.976	
1990M07	3558.371	2967.121	520.2313	409.5347	158.2165	166.3615	110.6965	169.8314	467.6648	
1990M08	3571.977	2968.029	519.222	408.0324	157.3173	165.6071	111.1896	170.1318	468.89	
1990M09	3563.755	2952.4	516.9199	407.2882	158.0334	164.3301	109.6317	168.6062	464.674	
1990M10	3528.249	2921.595	513.9273	406.3253	157.0757	164.8275	107.602	167.5541	458.3324	
1990M11	3514.686	2909.166	510.8871	403.5476	156.0727	163.2891	107.3395	165.7354	456.5512	
1990M12	3502.378	2898.8	509.3581	402.4187	155.8457	162.6561	106.9394	165.5129	454.6327	
1991M01	3459.393	2857.701	505.9103	399.8756	154.9914	161.1459	106.0347	162.9744	443.2384	
1991M02	3444.869	2844.254	503.1133	397.4432	153.4755	160.41	105.6701	163.0441	441.4253	
1991M03	3431.294	2832.133	501.7022	396.268	153.5981	159.4951	105.4342	162.7221	438.7931	
1991M04	3411.724	2812.424	498.8935	394.3504	152.8352	158.3255	104.5431	162.3295	431.5269	
1991M05	3398.694	2800.011	496.8089	392.7718	152.2828	157.561	104.0371	162.2776	429.805	
1991M06	3396.593	2798.31	494.5776	390.467	151.5452	156.3061	104.1106	163.4073	427.3445	
1991M07	3348.836	2776.33	491.6554	388.3699	151.1171	155.1832	103.2856	156.9307	423.3729	
1991M08	3354.122	2769.907	490.0053	386.401	150.4194	154.1621	103.6043	157.3776	420.6416	
1991M09	3351.941	2762.323	488.3092	385.224	150.4203	153.2691	103.0852	155.0218	420.6399	
1991M10	3347.959	2758.181	485.5275	382.3527	150.7389	150.7397	103.1748	157.731	419.046	
1991M11	3340.56	2753.496	484.89	381.7082	151.1922	149.8703	103.1818	157.2144	418.618	
1991M12	3324.024	2739.917	484.9345	381.8179	151.4746	149.7169	103.1166	157.6765	417.1781	
1992M01	3324.88	2739.856	476.484	373.7195	149.4594	144.2475	102.7646	156.6521	418.5123	
1992M02	3311.894	2727.968	475.2184	372.8601	149.1601	143.978	102.3584	154.7549	416.6946	
1992M03	3304.873	2720.882	474.3742	372.0781	149.4412	143.2309	102.296	155.2353	415.8526	
1992M04	3304.771	2720.291	474.323	371.7666	149.8771	143.4721	102.5564	152.7149	417.2577	
1992M05	3294.958	2712.237	474.2291	371.7655	150.5692	142.7133	102.4636	151.8396	416.5808	
1992M06	3289.458	2706.565	472.8242	370.7365	150.8102	141.8884	102.0877	150.9059	415.2653	
1992M07	3284.715	2705.15	471.1295	369.2895	151.625	141.2891	101.84	151.7461	415.8796	
1992M08	3284.934	2694.01	469.8146	367.9899	151.7804	140.258	101.8248	151.2348	414.2943	
1992M09	3278.388	2693.374	469.0495	366.9348	151.2393	139.8343	102.1147	153.975	412.2172	
1992M10	3278.131	2694.285	468.364	365.3155	149.8636	139.7738	103.0485	151.5171	415.9075	
1992M11	3268.128	2685.105	466.3077	363.5027	149.5441	138.6919	102.805	151.4056	414.0153	
1992M12	3270.548	2687.686	466.643	363.8672	150.4133	138.5152	102.7758	150.0803	415.4988	
1993M01	3287.365	2704.169	467.4933	364.2643	153.5396	135.9541	103.229	150.9417	418.4553	
1993M02	3291.581	2706.839	468.2519	364.7853	153.5262	136.6474	103.4667	150.8077	420.2329	
1993M03	3285.625	2701.374	467.3643	363.9978	153.5686	136.0882	103.3665	150.4336	420.9188	
1993M04	3292.087	2709.852	461.919	357.6933	153.895	129.4224	104.2257	152.1383	427.4827	
1993M05	3288.873	2708.575	462.964	358.1715	154.1901	129.5284	104.7924	151.2372	423.7904	
1993M06	3291.892	2708.636	461.8804	357.4471	154.794	128.4983	104.4332	152.7249	425.9907	
1993M07	3313.867	2711.751	462.0231	357.6596	155.4984	127.9817	104.3635	152.9648	426.85	

1993M08	3307.374	2713.994	463.2094	358.5747	157.1897	127.4266	104.6347	153.0447	426.3945
1993M09	3304.409	2713.811	463.3905	358.6743	158.0391	126.8758	104.7162	153.2655	428.2053
1993M10	3309.571	2724.015	466.502	360.9656	160.3315	126.7511	105.5364	151.2656	427.5282
1993M11	3309.825	2724.075	467.1203	361.4139	161.1869	126.5522	105.7064	150.5606	427.9999
1993M12	3315.77	2728.054	467.4498	361.4315	161.9797	126.1401	106.0182	151.9045	428.8513
1994M01	3317.111	2728.353	469.6959	363.5642	163.3478	126.6477	106.1316	151.6443	431.4358
1994M02	3319.25	2730.363	470.1889	363.896	164.1016	126.4438	106.2929	151.8383	433.2114
1994M03	3325.99	2738.241	470.9399	364.6468	165.3488	126.1069	106.2931	152.7591	435.355
1994M04	3330.682	2744.912	472.7757	366.5655	167.2423	125.8837	106.2102	152.2302	432.5633
1994M05	3329.569	2745.86	472.2715	366.2513	167.4175	125.5992	106.0202	152.3046	433.889
1994M06	3331.076	2752.598	472.903	366.5623	168.2991	124.9881	106.3407	153.551	434.2853
1994M07	3327.013	2758.817	473.1092	365.9473	169.2476	123.8508	107.162	151.368	438.3026
1994M08	3332.567	2764.581	473.1091	366.0453	169.6015	123.5971	107.0638	151.7182	440.0072
1994M09	3329.017	2766.812	474.0706	366.3592	170.0862	123.2031	107.7114	151.9492	439.7003
1994M10	3343.34	2765.422	470.1974	363.4782	168.028	123.059	106.7193	152.4893	442.1027
1994M11	3344.849	2772.253	470.8879	363.9644	168.7629	122.806	106.9236	152.974	444.0556
1994M12	3345.264	2776.071	471.3329	364.1927	169.3746	122.3359	107.1402	153.1182	442.7933
1995M01	3345.828	2779.381	470.4981	362.7928	168.6509	121.9217	107.7052	152.5743	439.9384
1995M02	3345.933	2781.719	471.0824	363.0735	169.002	121.4748	108.0089	152.5472	440.5869
1995M03	3345.625	2784.163	470.4468	362.1693	168.3346	121.2995	108.2775	152.4212	441.394
1995M04	3343.746	2781.962	468.5574	359.8051	166.7469	120.9763	108.7523	152.7624	441.9913
1995M05	3346.516	2786.335	467.646	358.9799	166.49	120.5556	108.6661	154.6861	445.0742
1995M06	3348.677	2787.553	466.669	358.0255	165.6408	120.2403	108.6435	153.6711	446.8565
1995M07	3343.999	2780.776	465.4423	355.7699	164.007	119.4548	109.6724	153.9036	444.1911
1995M08	3350.379	2788.326	464.3365	355.1538	164.2616	118.898	109.1827	154.398	446.3069
1995M09	3351.904	2797.532	466.2676	356.2884	165.474	118.7446	109.9792	155.652	447.2373
1995M10	3350.891	2797.568	465.7551	356.5465	166.5296	117.7523	109.2086	156.1448	449.2489
1995M11	3356.265	2803.582	465.1423	356.177	166.6188	117.4025	108.9654	156.8689	449.8185
1995M12	3355.02	2803.581	465.0409	356.1186	167.227	116.6345	108.9223	156.5101	451.1655
1996M01	3340.218	2793.366	461.4146	354.0225	164.2964	119.0872	107.3921	160.3223	456.4267
1996M02	3365.297	2817.618	464.8832	355.4524	165.3496	119.2286	109.4308	159.3068	462.851
1996M03	3364.546	2817.087	464.2091	354.8757	165.8906	118.154	109.3334	158.102	462.8697
1996M04	3365.931	2818.746	463.8365	354.7842	166.5324	117.4484	109.0523	158.186	464.4913
1996M05	3378.03	2831.93	465.4179	355.434	167.0598	117.2185	109.9839	158.0201	466.9141
1996M06	3384.138	2836.464	465.4932	355.2804	167.3819	116.8508	110.2129	158.4854	468.6957
1996M07	3374.754	2833.706	463.6296	353.6356	166.0537	117.0177	109.9939	158.7541	467.9427
1996M08	3381.739	2840.223	464.1887	353.6377	166.0302	116.7458	110.551	159.1707	469.2617
1996M09	3387.789	2843.245	463.8947	354.1843	166.468	116.7296	109.7104	158.5181	471.3244
1996M10	3400.365	2856.549	463.0366	352.4108	167.0692	114.5629	110.6258	158.5379	474.5817
1996M11	3405.141	2863.217	464.5096	353.3345	168.3702	114.4118	111.1751	159.7888	478.5341
1996M12	3408.345	2864.086	465.5385	353.7024	169.335	113.7092	111.836	159.4169	480.382
1997M01	3416.843	2869.471	461.3396	351.6091	169.3478	112.9384	109.7305	160.511	481.4962
1997M02	3415.914	2870.799	462.4347	352.2741	170.5277	112.4443	110.1606	160.431	483.2442
1997M03	3428.236	2882.861	464.3099	353.3405	171.4895	112.3935	110.9695	160.5876	485.8714
1997M04	3428.139	2882.996	465.2857	354.7442	172.9462	112.0714	110.5415	157.7951	488.5835
1997M05	3434.922	2888.64	465.3892	354.9503	173.6558	111.8275	110.4389	161.2167	489.5629
1997M06	3442.249	2895.848	466.8865	355.7304	174.7582	111.6138	111.1561	162.0857	491.8747

1997M07	3460.439	2909.276	467.8266	357.2757	176.2569	111.6586	110.5509	162.7263	497.6932
1997M08	3462.614	2909.225	469.4911	358.1571	177.4469	111.6735	111.334	163.5623	499.0477
1997M09	3477.513	2924.328	470.9948	358.7978	178.6112	111.5725	112.197	163.7949	500.7598
1997M10	3486.379	2926.51	472.0701	359.8381	179.7443	111.3513	112.232	166.0079	501.486
1997M11	3484.947	2928.697	472.5169	360.1105	180.1921	111.4242	112.4064	165.1075	502.3985
1997M12	3498.396	2941.944	473.4939	360.4117	180.8881	110.9286	113.0823	166.8401	505.5949
1998M01	3501.126	2946.744	476.0194	362.1811	182.9454	110.6314	113.8382	165.0177	509.7979
1998M02	3505.349	2946.503	475.0343	361.2602	182.5406	110.2478	113.7742	164.3823	510.848
1998M03	3513.65	2952.314	475.2159	361.4505	183.5016	109.8161	113.7654	166.1649	514.2927
1998M04	3518.655	2959.682	475.7154	361.5163	183.4629	110.0474	114.1991	166.2658	519.9655
1998M05	3528.575	2968.513	476.0962	361.9943	184.1461	109.9933	114.1019	167.8137	520.724
1998M06	3532.033	2973.014	476.5082	362.6593	185.1239	110.0783	113.8489	166.4083	523.4343
1998M07	3549.961	2990.171	479.1213	364.2131	186.8451	109.4898	114.9082	165.1046	530.6613
1998M08	3555.69	2993.334	479.3444	364.604	187.5667	109.3045	114.7403	166.4969	531.4296
1998M09	3553.678	2996.452	479.1261	364.1407	187.7918	109.0014	114.9855	165.8769	532.1203
1998M10	3569.382	3007.498	478.2378	363.425	187.0844	109.2943	114.8128	167.2325	535.405
1998M11	3576.755	3012.053	478.576	363.7713	187.6925	109.114	114.8047	168.4119	537.3837
1998M12	3582.675	3016.812	477.4622	363.2752	187.5941	108.8007	114.187	167.2039	538.8486
1999M01	3605.614	3042.455	482.8048	365.97	189.6204	109.0699	116.8348	169.1081	540.6091
1999M02	3608.22	3044.21	481.5635	365.0373	189.852	108.179	116.5262	170.4283	543.1976
1999M03	3609.116	3045.929	480.1459	363.6985	189.592	107.4353	116.4474	170.1757	545.9727
1999M04	3611.059	3048.058	479.4013	362.927	189.0794	107.2711	116.4744	170.5164	545.722
1999M05	3611.181	3047.32	479.7984	363.1308	189.8257	107.0012	116.6676	169.0721	547.3164
1999M06	3617.12	3053.069	478.1818	361.6864	189.1804	106.3067	116.4954	170.6564	551.4172
1999M07	3640.385	3062.634	478.2974	362.7583	190.5264	106.1996	115.5391	175.3266	554.564
1999M08	3647.269	3069.71	479.2687	363.1692	191.3615	105.9798	116.0996	175.7246	556.3798
1999M09	3633.309	3065.614	478.6879	362.7208	192.1716	105.1797	115.9671	175.4821	558.1104
1999M10	3659.96	3092.777	483.51	366.3052	193.534	105.8853	117.2049	174.5846	563.533
1999M11	3669.266	3104.072	485.1267	367.9386	195.5275	105.9388	117.1881	174.5893	564.6761
1999M12	3678.254	3112.804	484.7136	367.7245	196.0228	105.3157	116.9891	175.8419	568.3539
2000M01	3693.96	3126.322	486.2337	368.8272	196.7222	107.7152	117.4065	179.9022	568.8245
2000M02	3696.012	3129.984	486.7626	368.8548	197.1656	107.4643	117.9078	180.3315	572.6937
2000M03	3703.292	3136.344	486.598	368.6576	197.1406	107.3826	117.9405	182.5799	574.9999
2000M04	3724.344	3151.543	487.9167	369.3486	199.1797	106.7497	118.5681	186.1738	579.889
2000M05	3739.595	3153.04	487.4293	368.5867	199.2031	106.2851	118.8427	186.7515	585.7569
2000M06	3735.922	3164.809	489.8222	370.556	201.0863	106.2846	119.2662	189.2962	589.1239
2000M07	3730.205	3157.311	486.4276	367.3142	200.5455	103.5944	119.1133	189.2718	589.6331
2000M08	3719.859	3156.553	486.9974	367.6361	200.7879	103.5874	119.3612	178.6601	593.0312
2000M09	3750.452	3185.354	489.4604	370.133	203.3526	103.5817	119.3273	193.0371	595.6563
2000M10	3761.222	3192.822	491.4326	372.4991	205.9015	103.1112	118.9335	193.6349	595.6562
2000M11	3762.256	3199.411	492.607	372.1526	206.129	102.4536	120.4544	193.2545	599.1029
2000M12	3763.703	3200.968	492.1027	372.5568	206.4142	102.4459	119.5459	192.0093	598.5908
2001M01	3769.322	3207.651	488.6599	370.2011	205.1041	101.4518	118.4588	205.9563	604.1301
2001M02	3758.957	3203.083	486.5574	368.365	203.3701	101.2798	118.1924	204.9451	602.3189
2001M03	3756.203	3198.627	487.0275	368.8725	203.9181	101.5341	118.1549	205.5959	598.4744
2001M04	3737.049	3174.197	484.6748	366.8761	201.8632	101.824	117.7987	203.6954	587.642
2001M05	3732.698	3176.899	482.2361	365.0304	200.9262	101.3344	117.2057	203.3772	587.7956

2001M06	3723.271	3168.781	481.2156	363.8186	200.2254	101.4626	117.397	201.732	584.8823
2001M07	3726.899	3151.04	478.0176	360.3299	197.1011	101.5441	117.6877	201.8118	583.628
2001M08	3719.543	3143.024	475.3185	358.6622	195.8318	101.2393	116.6564	199.0233	580.8091
2001M09	3689.912	3127.853	475.5218	359.1256	197.133	100.6482	116.3962	196.8917	581.482
2001M10	3619.647	3058.243	447.8489	332.6958	172.3615	99.90772	115.1531	194.644	561.3022
2001M11	3617.737	3055.067	448.4461	333.3655	173.985	99.4205	115.0806	194.0375	561.0169
2001M12	3606.494	3045.645	445.4289	330.6943	172.2819	98.25117	114.7346	191.2006	556.2402
2002M01	3602.85	3036.275	452.918	339.3061	181.2328	96.94184	113.6118	182.6433	556.3274
2002M02	3606.172	3040.197	451.4682	337.5847	179.8191	96.58791	113.8835	183.0417	555.2185
2002M03	3602.561	3035.342	449.8463	335.971	178.1776	96.98446	113.8753	179.7297	553.4101
2002M04	3599.024	3035.968	446.315	332.5215	176.7634	95.2462	113.7935	179.6162	553.2834
2002M05	3606.671	3041.059	445.4598	331.1352	175.7999	94.8273	114.3246	182.9004	553.2931
2002M06	3599.441	3033.702	443.9928	329.9762	174.5456	94.72835	114.0166	180.3041	550.9324
2002M07	3593.594	3027.327	442.8375	328.3133	173.8045	94.15982	114.5242	173.1146	549.8215
2002M08	3593.876	3025.742	441.7294	327.3797	172.4385	94.33301	114.3497	174.1215	548.2987
2002M09	3587.818	3021.208	440.8652	327.0565	172.6329	93.82178	113.8087	171.7546	547.6165
2002M10	3592.651	3028.118	442.3636	327.4161	173.3565	93.60828	114.9474	172.0404	548.5129
2002M11	3592.227	3024.956	441.4058	326.4676	172.5716	93.67271	114.9382	171.9662	547.5051
2002M12	3585.968	3018.261	439.3486	324.7431	171.3469	93.23922	114.6055	170.27	545.4451
2003M01	3572.959	3011.461	439.082	323.8835	168.9603	93.88128	115.1985	166.9309	540.6108
2003M02	3566.466	3004.84	436.0981	320.9814	166.544	93.63531	115.1166	167.5501	537.7986
2003M03	3555.206	2996.399	433.9767	319.0621	165.5545	93.07568	114.9146	165.0718	538.036
2003M04	3547.032	2989.632	433.4371	318.6654	165.4127	92.58536	114.7717	163.307	537.3979
2003M05	3545.405	2988.388	433.9222	319.0816	165.4547	92.74994	114.8405	165.0568	536.4671
2003M06	3538.798	2982.127	432.0547	317.5419	164.1839	92.3619	114.5129	161.9445	535.5275
2003M07	3532.076	2980.881	432.0153	317.345	164.6727	91.98901	114.6703	161.8333	534.3097
2003M08	3528.772	2976.627	430.9406	316.4919	164.788	91.49761	114.4487	163.3607	532.9882
2003M09	3538.768	2984.829	431.7992	317.3876	166.0275	91.39724	114.4116	162.6627	535.6993
2003M10	3546.289	2990.264	431.3427	316.6016	165.5654	91.23784	114.741	163.0481	538.3722
2003M11	3547.348	2990.61	432.1703	317.3027	166.4613	90.98947	114.8677	163.698	538.6462
2003M12	3546.405	2989.403	433.2589	318.1465	167.1852	91.25788	115.1124	162.0611	538.4212
2004M01	3539.771	2983.874	432.9916	317.9335	167.3749	90.90235	115.0581	160.7444	533.8853
2004M02	3545.497	2989.356	433.4069	318.033	167.6512	90.92091	115.3738	159.4646	536.8412
2004M03	3553.438	2997.738	433.3319	318.1256	167.9344	90.66151	115.2064	160.6753	538.9494
2004M04	3553.753	2998.406	433.4097	318.0839	168.1317	90.72535	115.3257	160.8452	540.9433
2004M05	3560.456	3004.726	433.063	317.6074	167.9006	90.53947	115.4556	159.2854	542.0928
2004M06	3564.599	3008.29	433.3356	317.7831	168.0171	90.63161	115.5525	158.2266	541.9033
2004M07	3576.613	3022.334	435.2828	319.4303	168.48	91.62975	115.8525	159.6877	542.4231
2004M08	3574.953	3021.583	434.9782	318.4873	168.2125	91.18242	116.491	160.308	543.3099
2004M09	3574.782	3021.949	434.8153	318.1652	168.4756	90.78135	116.6501	161.6548	544.3814
2004M10	3579.673	3025.166	437.7779	320.7526	169.5302	91.71524	117.0252	161.0664	544.6065
2004M11	3579.532	3025.681	437.951	320.9674	169.8163	91.7361	116.9836	160.3731	545.9261
2004M12	3582.544	3033.414	439.4858	322.1579	170.5193	92.02299	117.3278	159.0796	549.2318
2005M01	3592.776	3038.343	439.2861	321.837	170.0764	92.27623	117.4491	161.2239	552.9297
2005M02	3592.827	3039.14	438.9618	321.6764	169.9853	92.33775	117.2854	161.624	551.3576
2005M03	3593.675	3040.719	439.8418	321.9269	170.3398	92.15675	117.9149	161.3706	550.0035
2005M04	3613.502	3057.365	443.7717	325.4718	172.2989	93.54058	118.2999	161.8269	555.1635

2005M05	3609.168	3053.015	442.9802	325.1117	171.7406	93.86062	117.8685	161.6123	553.7007
2005M06	3615.585	3057.435	444.1197	325.9535	172.3643	94.30403	118.1662	163.0954	553.3024
2005M07	3620.957	3063.085	445.3493	327.4302	173.2234	94.75052	117.9191	163.0283	555.2194
2005M08	3630.324	3072.938	446.2654	328.144	173.8158	94.87755	118.1214	162.7279	557.7564
2005M09	3641.541	3083.609	446.7772	328.4935	173.9516	95.30863	118.2837	163.3138	560.1895
2005M10	3627.178	3073.91	447.3286	329.1611	174.5457	95.5402	118.1676	164.3512	558.1893
2005M11	3639.281	3084.124	448.3361	330.109	175.0398	96.01675	118.2272	163.6389	561.5418
2005M12	3648.756	3093.769	449.6321	330.7822	175.8825	95.76141	118.8498	165.4773	563.6228
2006M01	3649.313	3092.87	449.715	332.2133	176.9111	96.28967	117.5017	165.2132	562.9273
2006M02	3652.627	3098.046	451.7994	333.8519	178.0074	96.69719	117.9475	164.2725	565.0309
2006M03	3664.053	3109.047	453.4251	335.4149	178.9647	97.29584	118.0102	165.1127	568.514
2006M04	3668.057	3113.272	455.6392	336.2548	179.4146	97.59587	119.3844	164.3598	567.4938
2006M05	3678.103	3122.837	457.6659	337.8737	180.425	98.09799	119.7922	164.6822	570.1644
2006M06	3684.564	3130.582	458.5374	339.2181	181.5883	98.18078	119.3193	165.6042	572.3257
2006M07	3680.64	3127.411	458.838	339.6976	182.1163	98.26727	119.1404	165.1402	572.6099
2006M08	3683.281	3131.157	460.3779	341.027	183.1913	98.45848	119.351	165.2655	574.3268
2006M09	3698.284	3142.079	461.2173	341.7511	183.7412	98.48925	119.4662	164.9781	574.7761
2006M10	3702.07	3146.525	460.6412	341.7795	183.962	98.14232	118.8616	164.2471	575.1635
2006M11	3714.559	3157.1	462.2552	342.6989	184.6202	98.09673	119.5563	164.8393	578.9861
2006M12	3725.701	3167.195	463.0728	343.0689	184.4872	98.78299	120.0038	165.5892	580.9971
2007M01	3734.601	3175.71	462.9801	343.1865	185.229	98.20706	119.7936	165.9118	584.5804
2007M02	3742.616	3182.487	464.2459	343.9205	185.7562	98.43598	120.3254	166.9837	586.5127
2007M03	3747.219	3187.927	465.1785	344.8487	186.4403	98.54859	120.3298	166.6073	588.6792
2007M04	3743.004	3186.298	465.1896	344.9169	187.1307	97.9181	120.2727	166.4693	586.8675
2007M05	3751.463	3194.305	465.5017	345.0327	187.9004	97.35291	120.469	166.3814	588.9471
2007M06	3761.158	3204.583	467.7153	346.7769	189.2491	97.54906	120.9385	166.5864	591.9933
2007M07	3760.15	3203.538	468.0197	347.4225	189.8906	97.54497	120.5972	166.9462	593.6161
2007M08	3761.343	3202.888	468.2708	347.711	190.157	97.44836	120.5598	167.0573	595.513
2007M09	3765.098	3205.182	468.5796	347.9361	190.97	97.27346	120.6435	166.8594	592.6207
2007M10	3782.682	3222.676	470.4473	349.2877	191.629	97.46974	121.1596	166.7872	598.5482
2007M11	3791.088	3229.029	470.9354	349.4482	191.6779	97.53424	121.4871	167.6677	599.4381
2007M12	3793.818	3231.21	469.5767	348.1765	191.0009	96.96708	121.4001	167.4976	600.0562
2008M01	3808.86	3244.869	470.181	348.3089	191.9788	96.15047	121.8721	169.0621	601.9582
2008M02	3815.722	3252.053	469.8994	347.7865	191.5903	96.01128	122.1129	170.2176	603.9475
2008M03	3814.31	3250.387	469.2075	346.5558	190.7187	95.77716	122.6518	169.9059	602.7094
2008M04	3820.536	3256.051	468.4399	346.6251	190.7586	95.79909	121.8148	169.2919	606.5662
2008M05	3815.171	3252.286	467.7822	345.8722	190.3032	95.49828	121.9099	169.5697	606.6018
2008M06	3817.723	3254.789	466.3	344.3824	189.3173	94.97641	121.9176	170.3353	606.2037
2008M07	3819.841	3257.119	466.0753	344.0431	189.1372	94.63967	122.0322	169.449	608.1805
2008M08	3823.744	3259.015	465.6441	343.8919	189.4047	94.32584	121.7522	169.7692	606.6731
2008M09	3817.384	3254.49	461.8718	340.4501	186.6941	93.7896	121.4217	170.3043	604.8817
2008M10	3806.523	3243.278	459.302	338.0925	184.831	93.51466	121.2095	169.2778	600.9115
2008M11	3797.444	3231.226	456.9081	336.0796	183.6611	92.90986	120.8285	168.6621	597.4494
2008M12	3787.53	3220.616	454.0975	333.4569	182.1127	92.18607	120.6407	168.6192	595.0477
2009M01	3768.214	3200.483	451.8262	331.4022	179.8513	92.34967	120.424	167.7148	587.9785
2009M02	3751.212	3185.725	446.9222	327.0252	177.2371	91.1911	119.897	166.174	583.7107
2009M03	3730.234	3165.34	442.9782	324.1717	175.2953	90.56536	118.8065	165.9449	578.2918

2009M04	3706.327	3142.752	438.9124	320.8273	173.2579	89.72179	118.0851	167.1712	570.6512
2009M05	3703.878	3143.31	436.5194	318.3987	171.604	89.05422	118.1207	166.4565	569.1738
2009M06	3695.126	3136.036	430.5061	312.8397	167.1275	88.23123	117.6664	165.1109	566.6171
2009M07	3720.142	3129.017	428.3032	310.7209	165.8603	87.58414	117.5824	165.2913	563.6898
2009M08	3715.101	3120.516	425.8875	308.3875	164.098	87.10168	117.5	164.2132	560.4049
2009M09	3684.581	3128.901	427.8686	310.0196	165.944	87.02227	117.8491	164.443	561.9366
2009M10	3686.891	3128.637	426.6615	309.0873	165.4581	86.70378	117.5742	163.7256	561.7649
2009M11	3687.341	3127.114	425.6102	308.2109	165.0408	86.38614	117.3993	163.4238	562.5771
2009M12	3693.387	3133.08	425.1866	307.9125	164.7879	86.41066	117.274	163.1281	563.788
2010M01	3697.168	3136.608	424.2029	307.3255	164.141	86.58938	116.8774	163.5319	566.1688
2010M02	3700.345	3139.906	425.1524	308.0234	164.5768	86.84405	117.129	163.522	568.329
2010M03	3709.33	3149.116	425.7602	308.5089	165.1535	86.93067	117.2513	163.8863	568.9037
2010M04	3726.126	3163.079	426.2259	308.907	165.149	86.8372	117.3189	163.991	574.1599
2010M05	3745.855	3163.966	427.1384	309.918	165.7876	87.12039	117.2204	164.2782	574.9742
2010M06	3739.102	3167.367	427.8365	310.6898	166.1809	87.43403	117.1467	164.4921	575.3998
2010M07	3721.949	3173.83	428.1702	310.7116	165.9054	87.62478	117.4587	166.5087	575.547
2010M08	3728.954	3181.164	428.8397	311.4597	166.2823	87.86018	117.38	166.9538	576.7768
2010M09	3734.943	3182.79	430.8715	313.4668	168.1367	87.96749	117.4047	167.0804	576.3771
2010M10	3747.733	3196.567	430.4183	312.978	167.2004	88.15049	117.4402	168.4695	580.9433
2010M11	3752.884	3204.05	431.8782	314.3714	168.0343	88.58557	117.5068	168.5626	582.0347
2010M12	3758.68	3210.524	432.8332	315.5932	169.1992	88.86667	117.24	169.6978	583.1966
2011M01	3773.968	3224.348	436.2417	318.5154	171.1044	89.20997	117.7263	169.3398	586.4929
2011M02	3783.258	3234.441	436.3419	319.0528	171.2866	89.45839	117.2891	169.7705	589.3397
2011M03	3789.072	3241.738	436.6408	319.8321	171.7789	89.72403	116.8087	170.5058	591.8607
2011M04	3808.531	3259.387	438.7014	320.4322	171.6842	89.93344	118.2692	171.4332	595.6198
2011M05	3807.998	3260.58	439.7373	321.1392	172.1364	90.30168	118.5981	171.0237	594.9467
2011M06	3810.825	3263.561	440.1459	322.1846	172.922	90.81281	117.9613	170.7656	597.3186
2011M07	3826.604	3273.542	441.0188	322.9946	173.1913	91.30649	118.0242	172.1542	599.7401
2011M08	3837.583	3273.524	441.6119	323.4274	173.3718	91.69572	118.1845	165.0577	601.3354
2011M09	3842.938	3293.563	441.4004	323.2736	173.046	91.83513	118.1268	172.9312	602.8579
2011M10	3836.254	3286.247	439.8185	322.2987	172.5874	91.7841	117.5197	171.7073	600.937
2011M11	3846.39	3295.728	439.48	321.8917	172.1766	91.99733	117.5883	172.2673	604.089
2011M12	3850.153	3301.606	438.2388	320.9811	171.0315	92.23236	117.2577	172.6066	604.7361
2012M01	3863.144	3317.349	439.2631	321.003	170.9506	92.27088	118.2601	174.8182	606.1536
2012M02	3875.264	3327.984	440.0829	321.8467	171.3325	92.40274	118.2362	175.0142	607.7699
2012M03	3886.432	3338.855	439.4296	320.9329	170.4745	92.44351	118.4967	174.9653	611.4988
2012M04	3885.106	3339.41	439.555	320.9689	170.5071	92.67117	118.586	175.6737	611.913
2012M05	3904.342	3358.515	439.0052	320.6102	170.0911	92.72083	118.3951	176.7056	615.9828
2012M06	3907.188	3362.31	438.7538	320.3099	169.4032	92.76297	118.4439	176.5747	618.5998
2012M07	3895.768	3353.36	438.6058	320.4414	169.7329	92.78899	118.1644	175.7509	618.865
2012M08	3913.085	3367.852	437.8695	319.2674	168.9677	92.3974	118.6021	175.6711	622.491
2012M09	3929.247	3382.465	437.7771	319.2284	168.248	92.94205	118.5487	175.5155	626.1023
2012M10	3931.953	3384.385	438.6282	319.2221	167.9223	93.17846	119.4061	175.9268	629.0655
2012M11	3917.525	3370.659	437.5951	318.539	167.2147	93.0336	119.0561	176.0562	628.7437
2012M12	3940.766	3394.749	438.5851	319.0195	167.1588	92.86716	119.5656	175.5806	633.1476
2013M01	3946.742	3401.35	434.9904	315.8197	166.0502	92.60448	119.1707	174.8373	634.7697
2013M02	3949.669	3404.411	435.648	316.1229	166.0699	92.45556	119.5251	175.1445	635.2521

2013M03	3962.305	3418.244	435.6102	315.3174	165.0749	92.43935	120.2928	175.8816	637.1674
2013M04	3977.764	3434.359	436.3872	316.3383	166.1047	92.45967	120.0489	177.2537	638.8885
2013M05	3981.585	3437.751	435.4759	316.046	165.7842	92.3494	119.4299	178.5962	639.083
2013M06	3987.509	3443.843	435.998	315.4786	165.3078	92.23872	120.5194	179.4019	641.4267
2013M07	4003.286	3459.052	436.8982	315.4051	164.9672	92.21022	121.493	179.4077	644.402
2013M08	4008.314	3463.744	436.7008	316.0998	165.2492	92.4278	120.601	180.4072	644.9675
2013M09	4017.918	3474.56	437.6892	316.7937	165.7624	92.53902	120.8955	181.6938	645.6236
2013M10	4036.09	3491.604	439.5592	318.2797	165.7908	92.87978	121.2795	181.5066	649.3572
2013M11	4051.453	3506.721	442.4788	320.2714	167.3282	93.36677	122.2074	182.8647	650.3087
2013M12	4057.055	3512.705	442.7752	320.7085	167.3584	93.57068	122.0667	182.7398	652.95
2014M01	4061.451	3518.361	443.7876	321.5269	166.4154	95.03489	122.2607	183.3516	654.8483
2014M02	4074.899	3531.433	445.0126	321.9642	166.7514	95.10493	123.0484	185.2522	657.7735
2014M03	4084.578	3541.569	445.6776	323.0554	167.5418	95.41394	122.6222	185.0089	659.617
2014M04	4096.201	3551.797	446.0676	323.0429	167.4289	95.56683	123.0247	183.2108	663.3112
2014M05	4112.903	3568.775	448.0727	324.2122	168.0193	95.97578	123.8605	183.7849	666.1823
2014M06	4124.051	3579.444	449.7453	325.7456	168.6332	96.78015	123.9997	185.1565	667.1726
2014M07	4135.152	3590.27	450.4452	326.1331	168.9165	97.00517	124.3121	184.8048	670.0914
2014M08	4152.357	3606.51	451.0306	326.7347	169.4913	96.9228	124.2959	185.5756	673.894
2014M09	4159.444	3612.679	451.562	326.9396	169.5823	97.00969	124.6225	184.91	674.8961
2014M10	4171.52	3624.047	451.8936	327.2473	170.166	96.88525	124.6463	185.957	676.7077
2014M11	4185.766	3637.632	452.7821	327.6379	170.6517	96.89484	125.1442	186.0597	680.151
2014M12	4196.088	3647.898	454.1998	328.6142	170.9548	97.38112	125.5856	186.9951	682.7204
2015M01	4205.907	3657.626	454.6176	328.8642	171.0871	97.59171	125.7534	187.6385	686.9507
2015M02	4214.611	3666.623	454.7947	329.0476	171.2333	97.6192	125.7471	188.4068	690.0823
2015M03	4221.009	3673.086	455.3366	329.3526	171.3777	97.67598	125.984	188.1617	692.5711
2015M04	4226.158	3676.901	456.3569	330.362	172.03	97.92059	125.9949	186.3679	694.2531
2015M05	4239.06	3690.03	456.945	330.5476	172.0852	98.16159	126.3975	187.5602	697.6599
2015M06	4248.839	3699.233	457.9702	331.073	172.5372	98.10511	126.8972	188.1976	699.6149
2015M07	4262.65	3712.505	460.3991	332.7618	173.2926	98.86272	127.6373	189.5636	702.448
2015M08	4265.808	3715.674	460.664	332.797	173.6829	98.50011	127.8669	188.2557	702.7539
2015M09	4271.079	3720.323	461.4883	332.7477	174.189	98.08091	128.7406	189.0007	703.8923
2015M10	4292.47	3741.727	463.9237	335.3145	175.2542	99.27131	128.6091	190.6388	707.6198
2015M11	4301.299	3749.484	464.2934	336.5037	176.0104	99.65975	127.7897	192.3024	709.5879
2015M12	4308.273	3755.684	464.3195	336.1076	176.0288	99.29804	128.2119	191.7908	710.9357
2016M01	4312.428	3760.863	466.7521	338.2385	177.8527	99.58054	128.5136	189.855	712.8331
2016M02	4320.557	3768.49	466.6033	337.9024	177.582	99.5323	128.701	189.6901	714.5517
2016M03	4330.151	3777.392	467.0924	338.1473	177.9335	99.5125	128.945	190.2169	718.6669
2016M04	4337.273	3785.666	466.7886	337.843	177.4048	99.57356	128.9456	192.146	718.8696
2016M05	4324.189	3772.49	467.2338	338.693	178.4291	99.48736	128.5408	186.5288	719.6695
2016M06	4336.9	3784.884	467.1394	338.3318	177.9474	99.34564	128.8076	192.2887	721.1281
2016M07	4348.066	3795.802	466.2447	337.2616	177.8045	98.86048	128.9831	197.0321	722.7769
2016M08	4354.769	3801.988	467.2354	337.6039	178.2236	98.87121	129.6316	195.8478	725.2542
2016M09	4367.025	3814.465	466.0006	336.5036	177.4607	98.64865	129.497	195.8384	730.6399
2016M10	4351.033	3798.434	463.5823	333.7242	174.5985	98.83631	129.8581	194.3806	732.2371
2016M11	4353.965	3801.076	463.2681	332.2898	174.7642	97.34653	130.9783	194.007	730.5455
2016M12	4357.661	3804.019	461.5766	331.9424	173.8967	97.9569	129.6342	193.2561	732.6974
2017M01	4388.7	3834.984	467.5219	335.4263	177.5744	97.7382	132.0956	194.2524	736.2211

2017M02	4382.372	3828.6	466.9786	334.7333	176.4524	97.90938	132.2453	193.5739	734.7577
2017M03	4388.661	3834.552	468.9224	335.9419	176.6212	98.9203	132.9805	194.0528	734.3597
2017M04	4377.043	3823.647	471.065	336.4659	177.6082	98.51992	134.599	193.1594	731.3927
2017M05	4409.046	3855.536	471.2477	336.5348	177.4244	98.74294	134.7129	193.0402	742.715
2017M06	4440.88	3887.504	473.6553	337.9709	178.8919	99.04086	135.6844	191.5614	752.9802
2017M07	4449.419	3895.848	473.752	339.595	180.0489	99.55068	134.157	190.269	752.313
2017M08	4447.712	3894.402	472.417	340.1147	179.6614	100.4424	132.3023	190.1944	750.2566
2017M09	4422.739	3869.378	473.7087	340.1747	180.8186	99.14974	133.534	190.9999	748.6222
2017M10	4419.411	3865.593	478.0275	342.9733	182.8552	99.92772	135.0542	188.186	744.8664
2017M11	4423.331	3869.623	475.3425	341.5521	181.3115	100.0412	133.7905	188.1976	745.3124

New York City Office of Management and Budget

Professional	Management	Administrative	Employee	Education	Education	Health Care	Leisure and	Arts, Enter	Accommo
(000's)	(000's)	(000's)	(000's)	(000's)	(000's)	(000's)	(000's)	(000's)	(000's)
253.4403	44.28787	177.1907	50.43111	481.5521	110.8227	370.7294	223.2778	43.34942	179.9284
254.3648	44.1786	175.7001	48.96265	483.2211	111.6228	371.5983	222.4157	43.24348	179.1723
253.368	44.4429	174.4701	47.547	484.1546	111.46	372.6946	222.877	43.71946	179.1575
252.8168	44.57978	174.3453	46.93722	484.3138	111.653	372.6607	220.6626	43.16278	177.4999
251.64	44.68001	174.6923	46.78445	486.2776	111.9419	374.3356	219.5913	43.45838	176.1329
251.0782	44.98302	173.9149	46.68041	487.4985	112.2425	375.2559	218.5154	42.99406	175.5213
250.3625	45.45907	171.8432	44.92974	487.9123	112.5133	375.399	217.2472	42.53858	174.7086
251.4077	45.47099	172.0113	44.76348	488.963	112.2806	376.6824	218.7722	42.51598	176.2562
249.0751	45.51299	170.0859	44.58711	490.9117	113.6181	377.2936	216.9912	42.42611	174.5651
246.3063	45.7117	166.3144	42.63332	488.1857	110.2894	377.8962	212.7747	41.59094	171.1838
245.2691	45.89837	165.3837	42.09379	490.6219	111.5257	379.0962	212.167	41.65754	170.5094
244.9831	46.15474	163.4948	41.25642	490.1471	111.5614	378.5857	212.6929	43.00965	169.6832
238.2201	47.10858	157.9096	38.82139	491.971	109.9234	382.0476	207.1767	40.73493	166.4417
236.7803	46.79001	157.855	38.498	492.4207	108.9078	383.5129	205.5582	40.50174	165.0565
235.9291	46.58146	156.2825	37.94325	493.8127	109.2849	384.5278	204.0557	40.02857	164.0272
232.082	46.5829	152.862	36.74494	493.7853	109.081	384.7044	200.7649	38.77752	161.9874
231.4883	46.7523	151.5644	35.77112	494.9459	109.1141	385.8318	197.7096	38.41322	159.2964
228.8473	46.98619	151.511	36.07369	495.7066	108.7405	386.9662	200.5684	40.10162	160.4667
226.7048	46.86605	149.802	36.00791	499.0392	111.3119	387.7273	198.8674	40.2809	158.5865
225.3209	47.27159	148.0491	35.48051	499.3166	110.1717	389.1449	198.2794	39.95012	158.3293
225.1157	47.48995	148.0342	35.93078	500.7408	110.7182	390.0226	197.2896	39.70133	157.5883
224.1225	47.21529	147.7082	35.65605	500.8148	110.5427	390.2721	199.0132	41.09267	157.9205
223.0532	47.04664	148.5182	35.78998	501.243	109.7119	391.5311	197.6674	40.17253	157.4949
222.7102	46.90847	147.5594	35.89786	500.5276	109.1907	391.3369	197.3621	39.60777	157.7543
221.7622	50.10796	146.6422	35.09039	504.6387	109.1632	395.4756	194.6605	39.85334	154.8072
220.7991	49.89511	146.0003	34.90155	505.3739	108.6822	396.6917	194.6146	39.84662	154.768
220.3813	49.87226	145.5991	34.51817	505.2804	108.0569	397.2235	194.1111	39.9012	154.2099
221.0814	49.58605	146.5903	36.91678	508.6958	108.9521	399.7438	194.671	40.15741	154.5136
220.2793	49.60754	146.6939	36.58054	509.2856	108.7043	400.5813	192.7775	39.0726	153.7049
220.2217	49.69233	145.3513	35.53585	511.1701	109.0438	402.1263	193.3863	39.79961	153.5867
220.9544	49.96271	144.9625	36.38006	512.132	108.5044	403.6276	194.6775	41.18966	153.4879
219.0896	49.94328	145.2614	36.7133	512.6125	108.4712	404.1413	192.4356	40.25955	152.176
217.7468	50.04134	144.429	36.25311	515.3921	109.7742	405.6179	192.3038	40.62609	151.6777
219.8081	50.95407	145.1454	36.91682	513.5882	107.2513	406.3369	192.3587	40.14281	152.2159
218.8766	50.66058	144.4781	36.64381	514.059	106.8263	407.2326	191.8867	40.04004	151.8466
219.445	50.61978	145.4341	37.43996	515.2624	107.6894	407.573	191.9274	40.35698	151.5705
220.9343	50.59473	146.9263	39.37552	520.7577	109.9405	410.8172	193.4655	39.77799	153.6875
221.6449	50.60955	147.9785	39.94907	519.081	108.8356	410.2454	195.6035	40.47844	155.125
221.6524	50.64208	148.6243	40.43388	521.1526	108.8729	412.2796	191.7678	40.05912	151.7087
225.135	52.03886	150.3089	41.29971	521.25	107.9484	413.3015	192.7062	40.36653	152.3397
222.4963	51.80153	149.4926	40.91467	522.5216	107.9382	414.5834	193.9124	40.26718	153.6452
222.7943	51.92669	151.2697	41.80509	522.7434	107.9919	414.7515	193.3911	40.82975	152.5614
222.4317	52.2053	152.2129	41.37282	525.7448	107.3564	418.3884	192.5396	41.04855	151.4911

222.5525	52.06685	151.7752	41.40051	526.6748	107.5365	419.1383	195.3061	41.27109	154.035
222.2378	52.22706	153.7404	42.3174	527.2719	106.9978	420.2741	195.5691	41.03767	154.5314
221.6508	52.33594	153.5414	42.13038	532.7136	109.3556	423.358	195.7584	41.694	154.0644
222.5326	52.41358	153.0538	42.37209	534.9134	110.4778	424.4356	195.7982	41.65347	154.1448
222.5747	52.51217	153.7644	42.52602	535.4416	110.2304	425.2112	196.4713	41.75415	154.7172
223.3254	52.45843	155.652	43.67615	535.3502	110.5129	424.8373	199.1619	42.74084	156.4211
223.6056	52.61707	156.9888	44.48456	537.2858	111.0427	426.243	198.4615	42.74694	155.7145
225.0241	52.63726	157.6936	45.08964	538.861	111.2228	427.6382	199.0348	42.72664	156.3082
223.8253	52.42167	156.3163	44.06512	541.3977	111.2211	430.1766	200.2685	42.38135	157.8872
224.218	52.58161	157.0895	45.13801	543.2942	112.0054	431.2888	200.0511	42.47801	157.5731
224.7734	52.75706	156.7549	43.62148	545.1439	112.6108	432.5331	202.2636	44.1717	158.0919
226.1592	53.1267	159.0167	47.01057	547.6345	114.3922	433.2423	201.0466	41.89081	159.1557
227.0594	53.55576	159.392	47.31642	549.7717	114.8705	434.9013	200.0148	41.65537	158.3594
227.041	53.63464	159.0247	47.19688	552.6415	116.251	436.3905	201.0293	41.83634	159.193
228.7457	53.42807	159.9289	47.55708	553.2111	116.0805	437.1306	201.6359	41.83787	159.798
229.6905	53.43842	160.9266	48.91157	554.9469	116.5324	438.4145	202.7282	42.07658	160.6517
230.1618	53.26705	159.3645	48.45656	557.5042	116.7241	440.7801	203.5779	42.66058	160.9173
230.3609	53.32043	156.257	46.68618	557.3983	116.0952	441.3031	204.2925	42.87382	161.4187
230.7717	53.32386	156.4914	46.52947	558.1618	115.015	443.1468	205.386	42.32567	163.0604
231.3233	53.7711	156.2996	46.71043	559.5389	115.4605	444.0784	206.3304	43.02336	163.307
230.7378	54.59864	156.6548	45.78689	559.2634	116.2914	442.972	207.0523	43.8389	163.2134
231.7361	54.73889	158.5992	46.71149	560.9393	118.0964	442.8429	206.6661	43.63379	163.0323
231.8305	54.88231	160.1438	47.2889	561.3113	118.1003	443.2109	208.0453	43.60998	164.4353
232.1196	53.91805	158.1535	46.55053	561.7764	117.9425	443.834	207.999	43.32927	164.6697
233.3739	54.02648	158.9065	47.17684	563.5952	119.0113	444.5838	209.1292	43.61521	165.514
233.8987	54.11262	159.226	47.04	565.235	119.3305	445.9045	210.1002	44.22351	165.8767
233.8786	54.28321	161.087	48.62834	565.9019	120.7245	445.1774	209.6994	44.89462	164.8048
234.1521	54.46525	161.2012	48.53762	566.8018	121.748	445.0539	213.442	44.89181	168.5502
234.7567	54.20436	162.2044	49.64673	566.7301	121.0778	445.6523	213.1987	45.00516	168.1936
233.5477	56.14572	166.7333	52.52183	569.2124	127.1888	442.0236	209.9194	43.97117	165.9482
235.8236	56.66114	170.3662	53.77335	575.2307	130.3685	444.8621	212.0943	44.56044	167.5338
236.2983	56.73008	169.8414	54.17936	575.1986	130.2631	444.9355	213.1407	44.91643	168.2242
237.3074	56.31129	170.8726	56.18286	576.3693	130.0676	446.3017	214.7147	46.56307	168.1516
238.4311	56.43127	172.0518	56.48055	578.7617	130.9671	447.7946	217.1692	46.45427	170.7149
239.7607	56.54049	172.3945	56.2265	579.4087	131.333	448.0757	216.0034	46.11088	169.8925
239.4422	56.56892	171.9316	56.87933	577.3547	129.6737	447.681	216.7475	46.55248	170.195
240.4253	56.46036	172.3761	57.12192	577.7717	129.6775	448.0941	218.6472	47.57879	171.0684
241.4247	56.51527	173.3844	57.9298	578.027	130.4714	447.5556	218.0442	46.87663	171.1676
243.2817	57.07953	174.2205	58.83016	584.0403	133.2031	450.8372	220.7062	47.04804	173.6581
244.9601	57.1694	176.4045	59.71957	583.3238	131.8199	451.5039	220.1943	47.18972	173.0046
246.1205	56.87692	177.3845	60.87654	580.4487	130.8735	449.5752	220.7056	47.06433	173.6413
245.9178	55.62228	179.9561	61.41947	583.6247	131.1103	452.5145	223.1333	48.14938	174.9839
247.0361	55.75008	180.458	61.60653	584.9361	132.6604	452.2757	224.4693	48.75045	175.7189
248.9683	55.80438	181.0986	62.78568	584.9102	132.5542	452.356	226.1441	49.4683	176.6758
250.4864	56.35634	181.7407	64.05841	586.647	134.4072	452.2397	225.0875	48.04327	177.0442
251.7387	56.20485	181.6194	63.8153	586.459	134.2457	452.2133	226.9912	48.7472	178.244
252.7765	56.17871	182.9194	64.54294	588.3023	134.5381	453.7642	227.3624	48.84008	178.5224

255.9988	58.49766	183.1968	65.56714	591.2614	135.9294	455.332	229.3742	50.64907	178.7252
256.6029	58.28656	184.1582	66.05906	591.2602	135.9341	455.3261	229.3488	49.9085	179.4403
258.0172	57.47211	185.2705	67.48882	592.378	136.2633	456.1147	231.9656	50.97656	180.989
258.6574	56.78636	186.0422	67.76496	593.0122	137.7452	455.267	229.2267	50.12949	179.0972
260.2395	55.53767	186.6214	68.98333	592.2671	135.8952	456.3719	230.5333	50.57795	179.9553
262.3346	55.49093	187.7694	69.61332	593.6424	136.0782	457.5642	231.0722	50.82523	180.247
267.7434	57.85306	184.2013	64.60759	589.785	134.8883	454.8966	232.2262	50.09592	182.1303
269.0856	57.9254	183.837	64.45235	591.3052	135.1945	456.1106	233.0141	49.97314	183.041
270.8123	57.95577	185.5246	65.84231	593.2695	135.8583	457.4112	232.9145	49.97634	182.9382
273.7744	58.32375	187.8673	68.32964	597.833	138.1783	459.6547	231.7433	49.91344	181.8299
274.5918	58.65117	187.481	67.90455	598.9311	137.5638	461.3673	234.5275	49.98083	184.5467
276.508	58.66666	188.2597	68.84684	600.7906	138.9077	461.8829	235.8412	50.83768	185.0035
280.387	59.35631	190.918	69.38963	604.78	140.7791	464.0009	235.977	50.27889	185.6981
280.5287	59.33587	191.5651	69.76528	606.6922	141.8272	464.865	235.0979	49.14591	185.952
280.6953	59.20568	192.2193	70.66084	607.3831	141.5301	465.853	237.5697	50.35106	187.2186
285.0261	59.2654	191.1134	68.37434	609.8499	141.0156	468.8342	239.6992	51.6699	188.0292
285.9379	59.21644	192.2294	68.92089	610.6285	141.5229	469.1056	239.1231	51.58441	187.5387
287.0731	59.36375	192.4117	68.75915	612.4069	142.1569	470.25	241.4069	51.7995	189.6074
289.8404	59.10623	191.6625	68.72539	621.0041	143.0441	477.9601	240.1235	52.60978	187.5138
290.9816	59.14189	193.0741	70.23121	618.6477	143.2247	475.4229	240.4992	52.88639	187.6128
291.7271	59.3069	194.9388	72.91278	619.0164	141.9228	477.0936	241.4034	53.07817	188.3253
292.2413	58.18193	195.2988	70.90199	615.7785	138.8993	476.8792	241.6791	52.28358	189.3955
293.6727	58.27135	195.3724	72.29029	615.1722	138.3624	476.8098	241.4266	52.57719	188.8494
296.1786	58.27229	196.9662	73.06278	616.0785	138.7557	477.3228	241.6871	52.27116	189.416
297.8482	57.03722	199.6786	75.16316	617.3608	139.2747	478.0861	241.3565	51.96101	189.3955
298.9786	56.67261	200.7285	76.2962	617.4082	138.4609	478.9473	242.941	52.5736	190.3674
299.7898	56.5858	201.7348	77.05726	613.8179	134.562	479.2559	244.4352	53.78622	190.649
302.2098	56.64588	204.6773	79.2817	616.8365	138.815	478.0216	246.5821	53.27521	193.3069
303.4996	56.27606	204.9004	79.05027	618.4268	139.2396	479.1872	249.6486	53.60668	196.0419
305.2386	56.95416	206.1611	79.70216	619.6051	139.0334	480.5717	251.5646	54.29513	197.2695
307.0071	54.2847	207.5327	79.81552	625.2822	141.4271	483.855	250.4455	54.53354	195.9119
309.9134	54.24565	208.5347	80.30938	625.0489	140.1178	484.9311	252.0979	54.74509	197.3528
311.8098	53.78124	209.4089	81.23258	625.268	141.2816	483.9864	252.5152	54.91616	197.5991
315.9213	53.327	210.6407	81.95796	629.7105	144.7862	484.9243	254.074	55.71572	198.3583
319.1105	53.04292	213.6035	83.23491	627.4426	140.8769	486.5657	253.5522	55.45472	198.0975
321.3111	53.0787	214.7342	83.77312	626.6279	139.2075	487.4205	255.4488	56.71184	198.7369
322.8563	52.9057	213.8712	84.15334	620.5106	133.7648	486.7457	257.1608	56.40329	200.7575
324.5057	52.78748	215.7381	85.23399	623.7294	135.4338	488.2956	258.442	57.15323	201.2887
327.7616	52.48138	215.4133	85.83563	630.9863	143.2796	487.7067	259.2666	56.97053	202.296
328.1787	52.23155	215.246	86.90886	634.5743	148.0254	486.5489	260.7874	57.41363	203.3737
330.607	52.23976	216.2561	87.12512	633.4538	146.5397	486.914	263.2902	58.10708	205.1831
330.4446	52.30064	215.8456	86.80191	637.0157	148.2997	488.7159	263.0457	57.88868	205.157
327.155	52.17309	224.802	94.72952	630.8433	146.084	484.7593	264.8849	57.8612	207.0237
325.9518	52.39596	223.9712	92.48631	633.0855	146.5232	486.5622	265.3333	58.23635	207.0969
324.2669	52.61847	221.5891	91.18269	634.5089	147.1356	487.3732	265.5688	58.60332	206.9654
318.3461	53.39319	215.9028	85.57695	636.8286	148.2905	488.538	260.7651	56.73147	204.0336
316.5083	54.04962	217.2376	85.86358	640.396	150.1914	490.2046	264.7984	58.45193	206.3465

314.3087	54.59649	215.9771	84.84424	642.2444	151.7167	490.5277	263.7979	57.65968	206.1382
311.8424	56.1918	215.5938	83.50497	641.1416	150.3421	490.7995	261.4177	56.96173	204.456
310.0025	56.53967	214.267	82.64085	643.1358	150.9901	492.1457	263.3025	56.93179	206.3707
309.7186	56.99492	214.7684	82.14954	641.179	150.4017	490.7773	262.8068	55.44431	207.3625
298.5779	57.12395	205.6004	76.79646	648.0308	151.0426	496.9882	247.8024	55.11969	192.6827
297.4372	57.52156	206.0582	76.1954	650.067	151.4075	498.6595	249.8733	55.48776	194.3855
294.1339	57.65074	204.4556	75.0958	652.5063	151.4049	501.1014	251.7947	55.60817	196.1865
293.7742	57.97698	204.5762	75.77172	649.4431	151.1551	498.288	248.0762	55.42642	192.6497
293.4032	58.48114	203.3342	74.16372	653.3128	152.9067	500.4062	251.1487	55.54746	195.6013
292.2308	58.45407	202.7252	74.12563	654.7403	153.5304	501.2099	252.8532	55.305	197.5482
291.5526	58.76057	202.9702	75.3415	657.4749	154.77	502.7049	254.3197	55.56032	198.7593
291.5083	58.85317	202.9317	75.9167	658.9853	156.1971	502.7882	255.1784	55.12978	200.0486
289.4101	58.62643	202.8959	75.83635	660.2916	156.4893	503.8023	255.1865	55.41942	199.7671
288.4563	58.61566	202.7496	75.5301	664.6201	157.986	506.634	255.9352	56.58534	199.3499
287.294	58.41026	202.5944	75.12527	664.3412	157.6649	506.6763	257.7755	57.27304	200.5025
286.24	58.59671	202.7797	74.92481	666.1509	158.8047	507.3462	256.4327	56.74352	199.6892
286.4919	60.0498	201.9713	74.37626	665.885	157.3489	508.536	258.4564	57.23097	201.2254
285.9389	59.41063	202.1556	74.80463	667.0454	157.705	509.3404	258.6405	57.04287	201.5976
285.4493	59.03336	200.9625	73.52025	666.6795	157.0924	509.5871	259.1089	57.08221	202.0267
285.9619	60.35962	194.2892	68.98074	670.0353	158.4909	511.5444	259.4578	56.74312	202.7147
285.3806	60.38248	192.0354	67.70466	670.0766	158.8283	511.2483	259.992	56.69268	203.2994
285.3145	60.39143	192.33	67.9762	670.879	158.786	512.093	257.8633	56.26175	201.6016
285.3579	60.05033	191.9897	67.36337	671.8141	159.0434	512.7707	258.7556	57.7759	200.9797
285.4733	59.61667	191.3772	66.88788	671.2811	158.7639	512.5172	258.4651	57.35923	201.1059
285.4239	59.65535	190.4482	66.4453	673.2856	159.5812	513.7044	260.041	58.79831	201.2426
285.1742	59.21168	189.9238	66.4739	674.9968	161.8233	513.1734	259.1312	57.24326	201.888
284.9973	58.76637	189.2246	65.55592	673.3391	160.6399	512.6992	258.1955	56.63733	201.5581
286.5626	58.76915	190.3676	66.59778	674.9221	160.6651	514.257	261.6391	57.69001	203.9491
287.5641	58.54134	192.2668	67.75416	676.4848	161.5985	514.8863	262.9154	58.38784	204.5275
287.7236	58.19386	192.7288	67.41323	675.9954	161.0341	514.9613	263.379	58.19052	205.1885
287.5284	57.69571	193.1971	67.02161	676.2019	160.4557	515.7462	263.7896	58.55681	205.2328
285.6176	56.68476	191.583	65.85933	675.9702	161.8916	514.0787	265.4777	59.39435	206.0833
288.3366	56.75462	191.75	65.79354	677.234	162.3496	514.8844	265.5421	60.11941	205.4227
290.1284	56.87557	191.9455	65.39223	679.3376	162.8904	516.4472	266.733	60.12504	206.6079
291.659	57.22552	192.0587	64.97525	678.0575	162.5032	515.5543	267.1807	60.33143	206.8493
291.418	57.51405	193.1607	65.54394	681.0111	164.6015	516.4096	268.6615	61.1393	207.5222
291.3705	57.32964	193.2031	65.51178	681.7286	164.4491	517.2795	269.9959	61.74053	208.2554
292.1237	57.3241	192.9752	65.32892	684.2883	164.4761	519.8122	272.4713	61.87915	210.5922
293.2537	57.48121	192.575	64.94897	683.1749	163.8766	519.2982	272.2896	60.52621	211.7634
294.1487	57.61882	192.6139	64.4874	680.3456	162.5529	517.7927	274.7634	63.14776	211.6156
294.7336	57.51324	192.3597	65.05991	681.907	161.0701	520.8369	271.7399	59.77071	211.9692
296.1947	57.6503	192.0811	65.15971	682.0484	161.7517	520.2968	272.262	59.87604	212.3859
297.7762	58.2998	193.1557	65.95861	684.2649	161.9733	522.2916	273.3349	60.25532	213.0796
298.0152	59.05309	195.8614	67.52968	687.3353	162.9965	524.3389	274.1738	61.18435	212.9894
295.8397	58.97111	196.5468	68.40262	688.1739	162.3718	525.8021	274.1944	60.58487	213.6096
296.6425	57.5345	195.8265	67.38191	689.1787	162.7664	526.4122	276.0635	61.03627	215.0272
301.1504	57.91779	196.0953	67.75268	691.0473	163.547	527.5003	276.2398	60.62393	215.6158

300.9577	57.60366	195.1394	66.89641	691.101	162.7058	528.3952	276.2505	61.10749	215.143
301.1188	57.47793	194.7057	66.52574	691.1644	162.3646	528.7999	277.3913	61.07593	216.3154
304.7279	57.331	193.1606	65.43439	694.9927	164.5298	530.4629	275.4217	61.03617	214.3855
307.1447	57.59178	193.0199	65.67561	696.8415	164.7723	532.0692	277.3871	61.77929	215.6078
308.4537	57.82332	193.9125	66.52201	700.3107	166.0789	534.2318	280.2003	63.87571	216.3246
309.0511	58.12256	191.0156	64.10294	699.86	167.9434	531.9166	276.3679	61.26784	215.1001
309.9927	58.37004	193.1791	65.29765	701.7891	167.9421	533.847	278.222	62.06581	216.1562
311.733	58.66881	193.221	64.87327	702.3786	168.4744	533.9042	278.5605	61.89771	216.6628
311.4443	58.75966	192.7234	64.02277	702.8414	167.6915	535.15	278.3218	61.38783	216.934
312.9816	58.91122	193.1381	64.88864	704.0503	168.3556	535.6947	279.9601	61.8243	218.1358
316.1822	59.07301	193.2588	65.30504	704.8236	168.3998	536.4239	282.2685	62.29454	219.9739
316.6146	58.71795	192.1612	65.12254	708.5366	169.6484	538.8882	281.7099	62.69607	219.0138
318.9056	58.74452	192.5143	65.54114	710.5253	169.9986	540.5267	283.7579	63.10679	220.6511
320.1999	58.87111	193.2547	66.23114	711.1846	169.7342	541.4504	284.1719	62.90847	221.2635
320.429	59.32543	192.8555	66.13016	710.4883	168.6474	541.8408	284.7852	63.15565	221.6296
321.3175	59.42186	193.5874	66.43559	708.8945	167.0839	541.8106	285.6426	63.70067	221.9419
322.4057	59.09691	193.2735	66.11172	714.8678	171.2794	543.5885	287.3108	64.07703	223.2338
321.9692	59.2153	193.9791	66.9274	716.9566	173.2309	543.7257	288.4389	64.34304	224.0959
324.7565	59.30489	194.9247	67.12455	717.7538	172.9591	544.7948	289.8966	64.14587	225.7507
326.281	59.05176	195.6643	67.56867	719.7094	172.7612	546.9482	291.3661	64.41023	226.9559
328.472	59.17534	196.9331	67.86772	717.2629	172.6729	544.5901	291.188	63.15721	228.0308
330.0577	59.36511	197.0899	67.74796	717.6873	172.7198	544.9675	293.6734	64.45342	229.2199
330.238	59.49057	198.9506	69.04511	718.9887	173.2209	545.7677	294.5103	64.32774	230.1825
329.9862	59.43645	197.4449	67.23238	717.7725	172.391	545.3815	295.398	64.62073	230.7773
331.2983	59.71664	197.9321	67.57274	718.6571	172.6325	546.0246	296.7476	65.09058	231.657
333.2295	59.97385	198.7899	67.66578	720.1964	172.8474	547.3489	297.6143	65.29313	232.3212
333.6162	60.11154	199.8884	68.01264	720.4751	172.7955	547.6796	298.1572	65.71784	232.4394
335.0881	60.251	200.1739	68.15245	720.0717	171.6762	548.3956	299.2469	65.73997	233.5069
334.8693	60.16703	197.5844	67.34494	723.9375	174.4411	549.4964	299.3934	65.84788	233.5455
338.2013	60.31386	200.033	67.60759	728.448	176.3794	552.0686	301.2182	66.26248	234.9557
337.9468	60.26855	201.2227	68.08691	727.3152	175.3345	551.9807	301.9492	65.51004	236.4392
339.0858	60.65384	200.3165	67.81445	728.1979	175.305	552.893	303.7825	66.77617	237.0064
340.7908	61.13349	200.0339	67.45083	728.8287	176.5129	552.3158	306.5841	68.04461	238.5395
342.9593	61.28632	199.7019	66.64506	731.4771	177.7363	553.7407	307.6439	67.76734	239.8766
341.107	61.37382	200.2286	66.86462	732.0136	177.5071	554.5065	307.4418	67.43518	240.0066
343.4111	62.57159	200.5835	67.39031	732.6154	178.9653	553.6501	310.4176	69.07728	241.3403
343.6467	62.52495	200.4302	66.95228	733.2564	178.7627	554.4937	308.9967	68.72327	240.2734
344.1213	62.77002	199.3124	65.86087	737.367	183.341	554.026	309.9677	69.14216	240.8255
345.9636	63.066	199.1509	65.80588	735.139	178.9269	556.2121	311.7197	69.87897	241.8407
344.821	62.81442	199.0377	65.44387	737.5221	180.6105	556.9116	312.4876	70.42493	242.0627
344.4671	63.10691	197.3077	64.76992	739.7167	182.0521	557.6646	312.7955	69.69893	243.0966
342.9879	63.16494	194.7586	62.00845	740.5047	181.7419	558.7629	312.8929	70.15084	242.7421
340.9528	63.19817	193.2984	60.85145	742.5875	182.4657	560.1219	311.6059	69.81674	241.7891
339.9793	62.87002	192.1983	59.99075	745.363	183.7061	561.6569	310.2169	69.08288	241.1341
334.6858	62.94502	190.3477	59.05128	747.2508	183.8819	563.3689	308.5722	68.52121	240.051
332.0366	62.68101	188.9931	57.97835	748.8086	183.5505	565.258	307.8491	68.57935	239.2697
329.699	62.21796	186.3748	56.6099	746.4946	184.2074	562.2872	306.3624	67.67071	238.6917

324.7811	62.06154	183.8086	54.39008	746.7844	183.7091	563.0753	304.191	66.57944	237.6115
321.9516	61.85703	185.3652	55.89376	749.0642	184.6503	564.4139	307.0846	66.53947	240.5451
319.8301	61.38866	185.3983	56.21863	752.6171	185.9043	566.7128	307.8816	66.98301	240.8986
317.0209	60.96529	185.7037	56.00818	752.9331	185.6219	567.3112	307.7911	66.64237	241.1487
313.7293	61.13263	185.543	56.02256	754.3966	185.6948	568.7017	306.2594	66.41044	239.8489
314.5485	61.4065	185.9816	56.91562	754.7656	184.3664	570.3992	312.0826	67.98861	244.094
314.081	61.50814	186.1758	56.87242	758.1201	185.9302	572.1899	311.1636	66.4243	244.7393
314.948	61.85793	185.7711	56.83684	758.8212	185.9907	572.8304	310.701	67.04692	243.6541
315.0134	62.20603	186.5685	57.23115	761.8149	188.3486	573.4663	312.5921	67.36684	245.2253
315.4962	61.62253	189.0501	59.64009	763.959	188.5702	575.3888	313.7249	67.21297	246.5119
316.7617	62.47094	189.0964	59.34593	765.2329	188.6124	576.6205	314.2895	66.93294	247.3566
317.387	62.77349	188.7433	59.45815	767.5117	189.5906	577.9211	316.4461	67.08478	249.3613
319.9291	63.24768	190.9831	59.87342	768.663	189.4098	579.2531	319.2704	67.0437	252.2268
319.6967	63.5742	191.7032	60.36143	769.6006	190.0098	579.5908	319.7265	67.08256	252.6439
319.6524	63.7269	192.0204	60.35205	770.8713	191.8222	579.0491	320.7062	67.12843	253.5777
320.122	63.87519	191.5498	60.3421	770.5371	191.2892	579.2479	322.8631	67.02801	255.8351
320.9611	64.16204	191.6537	60.2772	773.2359	192.5869	580.649	324.9219	67.73028	257.1916
321.5962	64.41571	190.3653	59.93369	773.8302	192.6908	581.1393	325.6396	67.79643	257.8432
322.4533	64.33335	194.1567	62.52284	776.686	193.6356	583.0503	327.4862	67.05259	260.4337
323.5544	63.65168	194.8286	63.35916	779.9	195.2078	584.6922	328.8524	67.63624	261.2162
324.1169	63.8968	195.1829	63.64315	780.1153	194.1418	585.9735	331.8244	67.94827	263.8762
327.1158	64.73975	194.6374	63.85589	781.0395	193.8201	587.2194	334.1093	67.74565	266.3636
328.7853	64.9371	195.6173	64.09048	784.1082	195.0646	589.0436	335.2657	67.72774	267.538
329.9282	65.29894	196.6335	64.9092	784.5149	194.9802	589.5347	337.2052	67.85811	269.3471
332.8942	65.54849	197.1771	64.99005	788.7021	198.0358	590.6662	339.6491	68.8739	270.7752
332.6968	65.45836	196.7915	64.7492	790.8264	201.1148	589.7117	337.0427	65.66702	271.3757
334.9406	65.78669	196.5913	65.1806	786.663	197.3687	589.2942	339.7548	67.0133	272.7415
336.6717	65.83039	197.2379	65.07217	788.956	198.5466	590.4093	341.6222	67.82655	273.7956
338.3717	65.8567	197.107	65.77628	791.132	199.5079	591.624	342.674	67.56489	275.1091
339.8848	65.86337	197.1098	65.53609	795.3714	202.2248	593.1466	345.3954	68.14734	277.2481
339.2329	65.7898	195.9143	65.24444	791.8459	200.8522	590.9936	348.4957	70.44348	278.0522
341.985	65.73019	196.3738	65.84861	792.2682	201.8717	590.3965	351.5621	70.86701	280.6951
343.1746	65.65573	195.9057	65.82322	794.3949	201.6447	592.7501	352.6901	71.31912	281.371
344.4723	65.75031	195.931	65.03193	795.7704	204.8226	590.9478	356.1971	72.40296	283.7941
345.674	65.91073	196.1851	65.34882	798.0314	205.6324	592.399	360.4483	73.07029	287.378
347.9219	65.96581	197.6111	65.84545	801.3318	206.9619	594.3699	362.6852	73.50282	289.1823
349.2941	65.68343	196.9355	65.90638	801.671	205.9675	595.7035	362.6292	74.22206	288.4072
351.1611	65.81643	199.0053	66.99294	809.0595	210.5095	598.55	365.3413	74.69471	290.6466
352.5596	65.77634	200.2638	67.95282	807.1968	207.2314	599.9654	366.1726	74.75959	291.413
351.179	65.75035	201.9356	69.78357	805.8714	205.4249	600.4465	365.9031	72.60871	293.2944
353.0764	65.87077	203.5439	70.52089	807.986	207.018	600.968	369.429	73.52925	295.8998
354.6368	65.91051	205.555	71.7672	815.1976	212.2757	602.9219	370.0064	73.26401	296.7423
356.2936	66.01175	206.7602	72.12173	809.3044	209.3579	599.9465	372.0648	73.44581	298.619
354.7729	66.29901	207.6718	72.12723	803.7828	208.8686	594.9142	365.9648	72.29254	293.6722
357.8426	66.53179	208.7732	73.7018	810.7455	210.8079	599.9376	371.1318	73.53388	297.5979
359.8513	66.5256	208.3928	72.54935	816.8959	212.5218	604.3741	373.1024	74.38092	298.7215
360.6911	66.70716	207.8538	71.8541	819.7444	212.8536	606.8908	374.7721	74.48062	300.2915

361.1829	67.01039	208.974	73.17845	821.9785	213.5583	608.4202	377.2161	75.2076	302.0085
362.1567	66.59238	210.1395	73.68089	825.8463	215.4578	610.3885	381.152	76.5487	304.6033
363.2674	66.48065	209.335	73.56736	827.3702	216.8097	610.5605	381.9491	77.1332	304.8159
364.2778	66.85388	210.295	73.91469	825.5406	213.4974	612.0432	384.7906	77.31854	307.4721
365.7256	67.23639	211.44	73.84705	831.4988	216.9451	614.5536	386.491	78.37574	308.1153
367.0499	67.39038	210.5272	73.65287	831.5473	216.5549	614.9924	387.9383	78.62042	309.3179
367.6815	67.54384	210.3983	73.13442	836.4853	221.1967	615.2886	390.0787	78.5745	311.5042
369.0218	67.93252	212.4029	75.64607	842.8371	221.9549	620.8822	392.1773	79.07539	313.1019
369.6382	67.97071	212.6997	75.65757	844.5876	222.8371	621.7505	395.766	79.47562	316.2903
371.4869	68.69924	212.7639	76.20733	846.0878	223.6308	622.457	398.0954	79.74205	318.3533
370.9685	68.30643	215.5734	77.86668	847.1925	222.9433	624.2492	398.2968	79.61987	318.6769
372.5894	68.46566	216.7184	78.1267	849.7167	224.5924	625.1243	401.5937	80.12329	321.4704
374.1993	68.80034	216.6174	78.7257	853.8108	226.2027	627.6081	402.174	80.17828	321.9957
376.3645	69.33965	217.6071	79.91216	857.6057	227.3722	630.2335	403.3772	80.6154	322.7618
377.652	69.61818	218.9122	80.42493	861.9875	228.2213	633.7661	407.1294	80.99395	326.1355
377.9201	70.0006	219.2518	79.76143	865.17	229.742	635.428	408.6072	81.99066	326.6165
380.12	70.13901	219.8324	79.4265	869.1231	231.385	637.7381	408.2894	81.5471	326.7422
382.2227	70.42216	221.2492	80.84329	874.5278	233.1224	641.4055	410.2973	82.45117	327.8461
383.5307	70.24632	221.1191	80.96996	875.5045	232.3723	643.1322	412.4413	83.03067	329.4106
384.5968	71.29626	220.8147	80.62959	877.4535	234.4176	643.0359	413.7335	80.96648	332.767
386.0845	71.03269	223.0339	82.24675	880.9109	236.0515	644.8594	416.5077	81.79776	334.71
387.6231	71.18644	223.9109	83.08116	882.7056	236.1896	646.5161	418.2982	82.54296	335.7553
390.0244	71.46327	225.463	83.34482	884.7827	236.466	648.3167	420.4604	82.4424	338.018
391.8303	71.55894	226.6931	83.74164	887.5315	238.3473	649.1842	421.034	82.76969	338.2643
393.3432	71.48999	227.7379	83.98957	888.9809	239.4582	649.5226	422.0191	83.13495	338.8842
394.6715	70.94635	228.6352	83.91661	889.2607	239.6078	649.6529	422.4546	82.43135	340.0233
396.0767	71.14126	230.4419	84.75419	891.8068	239.9596	651.8472	425.0479	82.98657	342.0613
397.1843	71.26438	231.1662	85.72789	893.266	239.9486	653.3174	426.3512	83.36206	342.9891
398.908	71.13274	232.4073	85.94393	897.2148	242.1076	655.1072	429.0128	83.39704	345.6158
399.3179	70.91898	232.517	86.05384	898.6347	241.953	656.6817	429.5656	83.4978	346.0678
400.16	70.51452	233.2178	86.64294	899.2745	241.0333	658.2413	431.7911	84.05158	347.7395
402.4455	70.06136	235.113	87.77201	907.0095	243.8748	663.1347	434.5699	85.87904	348.6909
403.9283	69.85239	235.8072	88.23611	910.1077	244.817	665.2908	434.1723	85.16895	349.0033
404.9213	69.72818	236.2863	88.83407	914.1447	244.6953	669.4494	436.1277	86.10646	350.0213
405.7811	69.37342	237.6786	90.41227	915.4034	245.8752	669.5282	436.5003	86.17004	350.3303
406.4739	69.52063	238.5572	91.11015	918.1587	245.9831	672.1756	436.7884	86.77305	350.0153
407.9463	69.52777	241.1928	92.10056	920.4216	245.925	674.4966	438.6823	86.77487	351.9074
408.1846	69.59948	241.0854	92.00614	923.102	245.5556	677.5464	440.3116	86.51594	353.7957
409.0501	69.69956	240.9198	91.83478	925.1893	246.2682	678.9211	433.9841	84.12888	349.8553
410.6477	69.17559	241.3047	92.36642	927.8843	246.671	681.2134	437.1649	85.55446	351.6104
411.86	69.10145	241.8155	92.67155	932.0888	247.3755	684.7133	438.4601	86.62165	351.8384
414.1184	69.26769	241.8681	93.4811	935.961	248.6736	687.2873	438.575	86.18679	352.3882
415.4498	69.48144	245.7087	95.28	940.9166	250.6081	690.3085	441.5028	87.51107	353.9917
417.1713	69.62986	245.436	92.94753	936.1411	244.2321	691.909	437.109	87.12835	349.9807
414.5647	69.85905	246.1217	93.33212	941.8175	246.0496	695.7679	436.6855	87.339	349.3465
416.2636	69.74105	246.6928	92.56263	945.6986	246.6919	699.0067	435.9257	85.83978	350.0859
419.1362	70.17764	246.9073	90.36756	953.4288	252.511	700.9178	443.8233	88.51216	355.3111

418.3938	69.56488	246.799	92.42261	953.1594	248.0692	705.0902	441.4416	86.53591	354.9057
418.6814	69.55759	246.1207	92.3683	953.9846	249.6432	704.3414	443.6545	86.94899	356.7055
417.7682	69.69473	243.9297	93.81593	952.4156	245.7031	706.7125	441.1975	88.18084	353.0167
423.0161	69.88374	249.8151	96.18874	959.0533	250.871	708.1823	448.062	89.27443	358.7875
429.8092	70.67117	252.4998	95.8913	972.5885	259.8443	712.7442	456.2072	92.16014	364.047
427.2803	70.33391	254.6988	96.23597	982.6626	269.4952	713.1674	454.0764	89.48074	364.5957
426.8221	69.99772	253.4368	95.40366	982.3051	269.9105	712.3946	454.7979	89.64152	365.1564
426.9785	69.37764	252.2661	93.36067	964.8688	253.8128	711.056	450.1614	86.33922	363.8222
424.622	70.09617	250.1482	93.33604	963.5398	248.0953	715.4444	448.3271	85.5114	362.8157
427.3751	69.38268	248.5546	91.51337	966.4212	249.1748	717.2464	449.1165	87.32173	361.7948

Other Serv (000's)	Trade, Tran (000's)	Retail Trad (000's)	Wholesale (000's)	Transporta (000's)	Utilities (000's)	Constructi (000's)	Manufactu (000's)	Government (000's)
125.1675	614.0274	267.8457	187.2203	137.5549	21.40653	121.3522	279.4455	606.5503
125.2774	612.4022	267.608	186.875	136.4721	21.44713	121.0128	277.046	606.9138
124.8626	610.5032	267.3852	186.7048	134.9942	21.41897	121.2794	274.6338	607.7648
124.4141	604.1262	265.2231	183.4805	133.9992	21.42333	117.4429	269.4481	608.6758
124.4965	604.5791	264.8204	184.2861	134.0522	21.42032	116.4323	269.1535	616.632
125.0317	602.1531	263.7911	183.9039	133.0897	21.36843	114.6928	267.0839	616.6376
125.2963	601.3438	263.2108	183.3795	133.3067	21.44678	112.8638	264.7304	591.2493
126.296	600.6457	262.5854	182.9834	133.7121	21.36477	112.4117	262.6964	603.9486
125.2073	598.135	261.0401	182.4912	133.3296	21.27402	111.1007	259.854	611.3545
124.2292	590.4147	259.5887	179.3165	130.3321	21.17738	109.9886	256.1885	606.6542
123.8881	587.4958	258.0261	178.6013	129.6515	21.21696	108.878	252.9412	605.5203
123.5859	583.8367	255.5563	177.696	129.4476	21.13672	107.3744	251.6596	603.5773
121.0378	574.175	253.3199	175.5452	124.2067	21.1033	104.9473	246.2703	601.6919
120.7324	569.4633	250.6487	174.0068	123.6638	21.14394	103.4816	245.0146	600.6152
120.6982	564.6621	249.2802	172.9574	121.3049	21.11962	102.5987	243.0887	599.161
119.7822	564.3321	247.6744	171.0701	124.5695	21.0181	101.0174	239.9924	599.2998
119.559	561.8061	246.6686	170.1352	123.9933	21.00898	99.45347	237.6449	598.6838
119.3393	561.3425	246.5094	169.8723	123.9959	20.96491	98.85506	237.169	598.2828
118.114	555.8165	242.9246	168.5617	123.367	20.96315	97.44861	235.0857	572.5053
118.0499	554.6517	242.5259	168.3381	122.8078	20.97997	96.07735	235.5071	584.2152
118.3924	552.8071	241.9498	168.0884	121.9018	20.8671	95.07981	234.0423	589.6177
117.5114	549.2349	240.0931	167.4019	120.853	20.88686	94.29962	235.0031	589.7781
117.6204	549.2429	239.6516	166.9439	121.827	20.82042	93.52712	233.4732	587.0634
117.886	539.3499	237.5494	165.7975	115.2633	20.7397	92.92958	232.0726	584.107
118.8223	546.5946	240.029	166.4681	119.4029	20.69468	92.58231	230.9087	585.0246
118.3112	542.7353	237.9688	165.6602	118.4681	20.63816	91.04276	229.2222	583.9264
118.1323	540.4349	236.5965	164.6968	118.527	20.6146	89.55699	227.9045	583.9904
118.1152	538.4315	235.6665	164.702	117.4565	20.60649	87.42516	228.6567	584.4804
117.8744	536.2944	234.6176	164.3635	116.8244	20.48895	86.49569	226.8603	582.7204
117.7251	534.5267	234.1583	163.2076	116.6038	20.5569	85.57003	225.1918	582.8922
117.9933	531.3311	233.2274	163.0837	114.5276	20.4924	85.16529	225.0951	579.5653
117.8152	528.4535	231.9807	161.8568	114.103	20.51311	84.00116	223.3483	590.9239
117.5374	526.645	231.0541	160.8442	114.191	20.55563	82.97321	223.2805	585.0145
118.9751	528.0195	230.7174	161.6479	114.9591	20.69499	82.73734	222.8172	583.8459
118.204	524.3486	228.7714	160.9781	113.9703	20.6288	82.50429	222.3738	583.0233
118.6931	524.8645	228.6381	160.7331	114.85	20.64325	82.84058	221.8755	582.8626
119.0373	527.5168	232.2072	159.995	114.7274	20.58717	83.87812	222.6233	583.196
119.0876	527.8977	232.4072	159.9247	115.2358	20.33003	83.61287	222.2641	584.742
119.1492	525.6167	230.8102	159.5337	115.069	20.20388	83.51212	221.459	584.2511
120.3488	528.2881	232.719	159.893	115.3876	20.28848	84.71638	221.0025	582.2347
120.2792	527.4153	233.1666	159.4088	114.5749	20.2651	84.80172	221.6535	580.2979
119.7053	526.4961	233.3386	158.9554	114.0529	20.14918	85.019	220.6849	583.2558
119.761	527.9394	233.8019	158.5191	115.2905	20.32789	84.66172	219.2671	602.1154

119.6965	527.3324	234.1212	158.1646	114.6904	20.35627	84.49993	217.8353	593.3799
119.7151	523.2526	234.1474	157.2543	112.1035	19.74729	85.56212	217.5791	590.5976
120.3246	527.4933	235.6139	157.7064	114.4783	19.69478	85.55177	216.8778	585.556
120.0816	526.1854	235.0304	157.1489	114.3824	19.62361	85.5808	215.8349	585.7496
120.1031	526.2345	235.6338	157.0959	113.8645	19.64036	86.74726	214.8509	587.7153
119.5216	523.6392	234.9489	156.7971	112.3205	19.57262	84.56775	213.3368	588.7573
119.867	522.7069	234.3513	156.6176	112.1184	19.61961	84.39379	212.4091	588.8873
119.7025	522.7564	235.0904	156.9758	111.2072	19.48304	86.01466	212.8173	587.7487
120.4216	524.0277	236.049	157.5509	110.9617	19.46608	87.82202	213.4051	585.7697
120.2233	523.1995	235.7594	157.1959	110.8096	19.43466	88.06357	212.5637	583.7081
121.0278	523.3485	235.6378	157.274	110.9863	19.4504	88.00704	212.0682	578.4771
121.3538	525.2108	237.1475	157.5883	111.0867	19.38826	89.19262	211.5985	568.1967
121.4064	526.2235	237.4401	157.8561	111.6047	19.32254	90.04065	212.2901	567.9852
121.276	525.5822	237.4359	158.0624	110.7453	19.33863	89.69587	210.8668	562.2056
121.0691	524.8437	237.7017	157.4972	110.6464	18.99839	89.15911	210.7135	577.9182
121.2656	525.9449	238.4605	157.3111	111.1602	19.01313	89.31103	210.1391	572.5959
121.0062	526.795	238.4889	157.9453	111.429	18.93173	89.87293	210.0702	569.1933
121.3918	531.8944	240.6433	159.1142	113.1698	18.96707	90.84562	210.5474	566.4473
121.6952	531.2724	240.7219	159.5093	112.1384	18.90289	90.28738	210.6994	564.214
121.8897	531.2216	241.0993	159.477	111.7902	18.85501	90.94788	209.9725	561.4621
122.0393	530.4402	241.4077	158.5685	111.6172	18.84681	90.5072	209.3482	561.7848
122.2343	530.9107	241.3419	158.5317	112.2237	18.81342	90.06907	208.1088	560.1816
122.1627	531.6979	242.3367	158.8758	111.7349	18.75061	89.42116	207.718	561.1236
122.2369	529.4399	243.6041	156.448	110.6387	18.74912	88.48694	207.3002	563.2227
122.8224	531.2557	244.3043	156.7888	111.4838	18.67875	88.92623	207.5555	562.0532
123.258	533.313	245.5271	156.8658	112.0837	18.83638	89.38431	207.085	554.372
123.2342	532.3317	244.7745	156.1862	112.6688	18.70223	89.61903	205.6327	553.3233
123.8078	532.5536	245.1772	156.0103	112.7732	18.59287	89.80398	205.3431	552.6825
123.892	531.978	244.7054	156.4975	112.2501	18.52492	90.10287	204.9631	551.4391
122.4036	527.5746	243.2159	153.2165	112.8815	18.26071	85.22264	200.8696	546.8522
123.8953	529.3033	244.2862	153.8719	112.8555	18.28974	88.29675	201.7566	547.6789
124.2208	529.4479	244.3979	153.5899	113.2321	18.22802	88.74843	201.1502	547.4589
124.2707	528.8421	245.8965	152.5587	112.2576	18.12934	89.77159	198.2633	547.186
125.0379	530.4329	247.5525	152.5532	112.2324	18.09477	90.52258	199.6534	546.1004
125.1877	531.4773	247.8595	152.8698	112.7926	17.95549	91.5939	200.1181	547.6747
125.5021	531.4947	248.231	152.8255	112.5298	17.9084	92.17592	200.1043	541.0481
125.9313	531.851	248.2544	153.42	112.3448	17.83186	92.37856	201.0219	541.5162
126.2495	533.485	249.565	153.5454	112.6414	17.73322	92.42052	201.2817	544.5435
126.6104	534.4993	251.4776	153.2452	111.9761	17.80041	93.4174	201.1189	543.8163
126.4332	537.0474	253.4063	153.5247	112.347	17.76945	93.03381	200.3518	541.9246
126.931	537.6736	253.2502	153.7218	113.0922	17.60949	92.5878	200.4021	544.2585
127.2214	538.9968	253.5656	153.6383	114.2341	17.55882	91.48162	201.6665	547.3723
127.2564	535.6536	252.6916	153.5026	111.9807	17.47879	91.70434	200.6691	545.1155
128.1596	537.5601	253.8596	153.7476	112.5486	17.40424	93.9386	201.38	545.3745
128.4093	536.8334	252.7332	154.2593	112.5239	17.31702	92.55497	201.8001	545.1425
128.5384	536.6972	252.6159	154.4697	112.4284	17.18321	92.39288	201.3929	546.2811
129.1058	537.3207	253.6483	154.7105	112.0015	16.96039	92.45805	200.4518	546.4011

129.6723	536.872	252.329	155.103	112.4821	16.95799	93.31288	200.5371	551.1631
129.8744	532.0192	252.6843	155.0333	107.4215	16.88023	94.22736	200.3943	553.3888
131.1013	538.4765	253.3762	155.254	113.0103	16.83606	94.55752	200.2998	553.1849
130.6655	538.3455	252.7808	155.7191	113.1579	16.6877	93.87187	201.824	559.869
130.6381	538.5323	252.9328	155.6759	113.2765	16.64709	94.96828	201.7355	556.2496
131.0359	542.0326	253.6668	156.8682	114.9055	16.59215	95.85522	202.3766	556.4525
131.8566	542.7286	258.6055	154.5495	113.1246	16.44907	97.39834	201.914	554.3828
132.5403	539.8238	257.931	154.2065	111.3119	16.37438	98.53587	201.0197	558.8456
132.3464	539.5697	257.6761	153.8505	111.7511	16.29195	98.88911	199.6517	561.3361
132.2368	539.7747	257.515	153.6661	112.4874	16.10615	98.16462	197.9827	558.9732
132.4835	540.8509	258.7482	153.5702	112.5577	15.97473	99.50901	197.5774	560.0613
132.3747	540.4911	258.6801	153.2807	112.5552	15.97509	100.6862	196.4792	559.0194
134.0232	542.3432	260.2722	153.2575	113.0184	15.79503	102.0278	196.1322	559.7907
134.7466	542.8805	260.9509	152.8531	113.2584	15.81803	102.1205	194.5254	562.3564
134.3477	543.3375	261.0444	152.7441	113.8137	15.7352	102.77	193.9202	557.2264
135.6005	545.4888	263.4017	152.6414	113.7657	15.68005	104.3753	191.6088	561.8841
136.8488	544.8907	262.5788	152.1857	114.4964	15.62972	104.9426	191.248	564.7019
137.3207	546.6378	263.6662	152.1964	115.2071	15.56817	105.8691	189.6558	565.863
139.3551	548.928	263.708	154.9466	114.7331	15.5403	108.4025	192.1196	563.1591
139.1465	552.3078	266.9152	154.0972	115.8314	15.46396	108.9374	189.4819	564.01
139.5032	552.3988	267.3185	153.7829	115.9137	15.38362	109.044	188.2687	563.187
140.4733	556.0497	269.3591	155.2431	116.0425	15.40508	110.3971	188.0402	563.001
140.6692	555.5109	268.5218	155.4777	116.1356	15.3758	111.1764	187.1776	563.8612
140.6277	555.9618	269.1082	155.4738	115.9852	15.39463	112.0219	186.4362	564.051
141.0281	555.6732	270.147	155.2125	115.094	15.21969	112.8307	186.1964	577.751
141.16	557.4847	270.5492	155.7884	115.9005	15.24661	114.1767	185.1662	577.5595
140.6168	555.5697	269.6405	155.5031	115.5933	14.83284	114.8132	184.0805	567.6956
144.6446	561.9308	273.0242	156.7135	117.3258	14.86717	115.2997	185.8558	567.183
145.8277	564.5762	275.0754	157.1702	117.5159	14.81465	115.5438	185.6568	565.1945
145.2339	566.6865	277.2081	157.1917	117.5402	14.74649	116.6236	184.1804	565.4505
145.6278	570.1621	280.8974	155.5332	119.0076	14.72387	116.9947	182.8489	567.6382
145.9354	567.8903	278.8947	155.1421	119.1028	14.75067	117.3993	181.8244	566.0279
146.1356	567.7142	279.0586	155.105	118.7662	14.7843	119.2809	181.2517	566.9485
146.3258	568.4901	280.6399	154.399	118.6452	14.80605	118.5279	180.4356	572.8004
146.5002	568.5404	281.0789	154.5032	118.0762	14.88202	118.8242	178.2424	586.5555
146.719	570.6034	282.0903	155.157	118.4295	14.92667	119.3651	177.802	571.1137
147.1676	570.6133	281.4367	155.1567	119.0821	14.93778	120.2903	176.2363	572.8935
147.8168	571.6167	282.3583	155.4432	118.9478	14.86746	121.089	175.1702	563.3062
148.7294	572.0701	282.0714	155.5151	119.5521	14.93141	122.0153	174.1329	565.0975
149.0151	571.56	281.5778	155.148	119.879	14.95524	123.1749	172.9862	568.4005
149.2028	572.9184	283.3816	154.8041	119.8333	14.89939	124.3138	171.2674	562.8452
149.1344	573.6294	284.15	154.8544	119.5981	15.02689	124.7729	170.6676	562.7348
148.7145	574.2598	279.3894	160.4021	119.7607	14.7076	124.6781	165.5242	561.6709
148.9118	573.5173	278.6114	159.9848	120.1885	14.73263	124.3746	164.0387	555.8745
149.1379	571.4089	277.7038	158.9748	119.9449	14.78543	124.4956	162.4089	557.5767
149.1431	567.2411	274.9163	157.7299	119.7783	14.81667	124.3271	159.88	562.8521
149.4253	565.958	274.5363	157.183	119.4447	14.79396	124.5811	158.3315	555.7985

149.7743	563.7967	273.6708	156.6585	118.7075	14.75987	123.8037	157.5343	554.4902
149.3313	559.7587	271.4088	155.9329	117.6629	14.7541	120.8049	155.1288	575.8581
149.8025	557.6268	271.6864	155.184	115.9717	14.78466	120.2966	153.7093	576.5185
147.8276	552.7977	268.9859	154.2646	114.8196	14.72768	118.2769	151.0696	562.0585
146.8086	543.4218	265.4034	152.6087	110.6733	14.73642	120.2571	148.1274	561.4042
147.47	537.2266	264.3547	151.4186	106.6677	14.78557	120.2813	146.6484	562.6703
147.7187	535.4443	264.3576	151.0722	105.2082	14.80626	119.8686	145.443	560.8486
148.5363	536.0267	265.1731	150.2353	105.8331	14.78512	118.5129	143.7912	566.575
148.9854	535.2829	264.9749	149.9749	105.5124	14.82061	118.7308	143.0075	565.9754
149.1637	536.3152	266.3689	149.671	105.4823	14.79302	117.144	142.1392	567.2193
149.4572	537.2636	266.5791	149.7032	106.2574	14.72383	116.5421	141.696	563.0559
149.8898	537.5976	267.033	149.5532	106.3005	14.71091	115.9241	141.8303	565.6122
149.8031	537.2166	267.8424	148.8102	105.8739	14.69006	115.7029	140.2725	565.7384
150.0526	536.0234	268.3987	147.6332	105.2246	14.76686	115.2878	139.6346	566.2663
150.143	535.2586	268.2006	148.3877	103.8807	14.78951	114.9383	139.1363	568.1337
149.3604	536.9501	268.6802	148.3154	105.0317	14.92291	114.476	137.6013	566.6107
150.0862	539.5527	270.309	149.3177	104.9022	15.02383	114.5618	136.6594	564.5332
150.3636	539.0006	270.6838	148.9083	104.4338	14.97477	114.1598	134.8692	567.2706
150.0825	539.5221	271.9281	148.4353	104.1679	14.99077	114.3795	133.4247	567.7074
149.9477	538.5018	268.4828	149.3439	105.8076	14.86744	114.1446	132.7497	561.4985
149.7704	538.3591	268.6211	149.0174	105.6116	15.10909	113.4548	131.74	561.6259
149.6905	536.5035	267.4161	148.5032	105.3833	15.20082	113.6172	130.7613	558.8065
149.4524	533.015	267.27	146.611	104.2982	14.83576	113.4469	129.0056	557.4007
149.1971	533.0427	266.9883	147.3029	103.9188	14.83277	113.3604	127.5955	557.0175
148.776	531.6565	266.1967	147.1845	103.3725	14.90275	112.846	125.9956	556.6707
148.791	532.033	266.5606	147.4385	103.1594	14.87442	112.9822	124.7881	551.1959
148.5609	532.8674	266.7669	147.4844	103.7269	14.8893	112.4136	123.9606	552.1458
148.4125	533.4218	267.1942	147.6478	103.7684	14.81148	112.6972	123.5746	553.9398
148.7051	534.2892	268.4251	147.3961	103.6565	14.81155	111.8379	123.2689	556.0243
148.8696	533.0997	267.0857	147.6116	103.628	14.77442	111.3656	123.3865	556.7374
148.9798	532.677	266.9431	147.347	103.7046	14.68237	110.9694	123.0438	557.0026
149.2367	531.9168	266.7587	146.6922	103.7097	14.75623	110.4502	123.2008	555.8973
149.3049	533.3187	268.4451	146.9144	103.3511	14.60806	111.2999	122.9443	556.1405
149.519	534.806	269.5514	147.1973	103.5433	14.51414	111.6173	122.7685	555.6996
149.5985	535.7935	270.9332	147.5536	102.8666	14.44023	111.0966	121.4813	555.3463
149.9776	537.9554	272.4384	147.8436	103.2243	14.44915	111.3793	121.2998	555.7306
150.5663	539.4085	273.3655	148.1039	103.539	14.40001	111.951	121.1746	556.3087
150.8221	543.4351	275.3351	148.7713	104.9529	14.37591	112.9631	120.9606	554.279
151.3265	543.7372	275.5791	148.0666	105.7129	14.37864	111.9935	120.4655	553.37
151.2919	542.8181	276.5498	147.7479	104.1205	14.39989	112.0152	119.8634	552.8325
151.3847	545.6079	277.398	148.3191	105.4824	14.40844	112.0016	119.0745	554.5065
151.4218	544.4136	276.7534	148.2959	104.8871	14.47715	112.4773	118.808	553.8505
151.9283	545.0163	277.9827	148.0293	104.4225	14.58184	112.7186	118.3538	549.1304
151.7891	541.9272	277.5916	146.2992	103.3762	14.66018	112.0684	117.6099	554.4328
151.9836	543.7816	278.4198	147.1218	103.6264	14.61354	112.2215	116.8415	553.6873
151.6595	544.01	278.8564	146.7463	103.6826	14.72461	112.3253	116.2661	552.9561
153.702	547.2883	280.936	147.61	103.8983	14.84406	112.8105	115.5147	556.1367

153.1524	547.518	281.2599	147.589	103.8079	14.86116	112.6617	114.0386	556.1529
153.7183	548.0259	281.4274	147.3716	104.3457	14.8811	112.7522	113.865	558.1501
153.8549	548.5733	281.1396	147.2668	105.1964	14.97042	113.0899	113.555	557.8727
153.9222	550.3897	282.5051	147.8448	105.0677	14.97202	114.1928	113.455	557.386
154.1613	551.2487	282.9196	148.2793	105.0633	14.98636	114.8437	112.564	557.9313
152.9453	549.9691	282.7856	147.9257	104.2454	15.01243	113.2449	111.6536	553.2685
153.4371	551.5708	283.1829	147.8054	105.6003	14.9822	114.5598	111.0286	555.1569
154.1803	554.2188	284.5489	148.4794	106.2071	14.98344	114.8256	110.8728	554.9872
152.7103	555.7267	285.3145	148.4085	106.936	15.06775	116.0998	109.3145	556.4432
152.7769	555.3074	285.3767	147.9778	106.8233	15.12955	116.3998	108.4485	554.5807
153.1894	556.8204	286.176	148.6207	106.8919	15.13191	117.2409	107.6524	555.006
153.4072	557.4777	286.4778	148.7749	107.0909	15.13415	117.1839	107.464	554.785
153.4467	557.7418	286.5228	148.9353	107.1202	15.16349	117.6581	107.1944	555.2657
153.9352	559.1329	286.4181	149.236	108.2171	15.26172	118.5628	107.1273	553.9824
154.5207	557.8063	287.2809	149.001	106.2567	15.26771	118.0502	105.1717	553.229
154.5941	558.3047	287.263	149.213	106.5622	15.26663	118.8424	104.909	552.1231
155.6129	558.9642	286.6745	149.0938	107.9162	15.27972	119.8876	104.4637	556.2058
155.185	561.6432	289.6111	148.9836	107.7288	15.31976	120.0561	104.1937	555.5448
155.5966	564.0884	291.0897	149.019	108.6896	15.29006	119.9224	103.7617	557.4587
156.2597	565.1189	290.9753	149.5535	109.1998	15.39034	121.738	103.3441	558.5061
156.7374	568.9764	294.2563	150.3356	109.2056	15.17882	123.9234	104.1496	558.8914
157.2562	569.0132	293.7453	150.2391	109.694	15.33493	123.4191	103.6951	560.1296
157.3111	569.4542	294.5725	150.0302	109.5271	15.32437	124.2627	102.9347	559.2927
157.3845	568.764	294.298	149.7039	109.4411	15.32097	126.062	102.3902	556.7065
158.11	570.6615	295.2735	149.9562	110.0748	15.35702	127.3299	101.9688	557.1583
158.1969	572.607	296.0301	150.0065	111.1196	15.45077	128.5178	101.1558	556.5747
157.1695	571.0744	295.76	149.9118	109.9297	15.47293	127.2908	100.7889	556.612
157.0456	568.9799	294.6178	149.67	109.1177	15.57444	126.8574	99.84569	558.4544
157.0528	569.0819	294.5105	149.0839	109.904	15.58339	128.2393	99.4177	559.9158
158.2081	570.591	294.9025	150.2549	109.9084	15.52519	129.5566	98.87181	560.0057
158.7261	573.7651	298.1143	150.2024	109.8468	15.60158	130.6055	98.62665	562.0589
158.9456	574.0272	298.5627	149.891	109.9775	15.59605	130.5926	98.5333	562.608
159.7581	575.8845	299.732	150.5674	110.1029	15.4821	133.9398	98.67229	563.9917
159.9937	576.0375	299.8137	150.4686	110.2308	15.52434	134.4493	98.38709	563.6687
160.0362	577.3259	300.7493	150.3187	110.6541	15.60366	133.7946	97.95192	563.9229
160.8554	576.8374	300.0516	149.9985	111.0879	15.69938	133.642	97.38566	564.4842
160.6622	575.9311	299.6611	149.4446	111.0775	15.74789	133.0665	96.41969	562.8852
160.7945	575.2156	298.9145	149.1949	111.2523	15.85393	132.4987	96.10596	562.9347
160.8015	576.4472	300.7829	149.0099	110.7605	15.89388	133.5192	95.78735	562.7221
161.3966	577.0134	301.5115	148.502	111.1065	15.89339	133.2991	95.20926	564.7296
161.7744	576.1731	301.2697	148.1036	110.8059	15.99393	132.3558	94.61651	562.8941
161.4173	573.0632	299.738	147.1812	110.1039	16.04013	132.442	93.46615	563.2457
161.0653	569.6761	297.8353	146.1779	109.4523	16.21065	131.0641	92.20756	566.2183
160.8529	566.3994	295.3249	145.0949	109.7747	16.20489	129.0257	90.99384	566.9136
160.6358	560.9088	292.1899	144.5148	107.9373	16.26686	127.3008	88.2951	567.7306
160.6411	558.906	291.927	142.7874	107.8922	16.2994	126.3728	86.3407	565.4864
160.3422	555.0457	290.1975	141.5691	107.0128	16.26636	124.8223	85.05836	564.8936

159.5217	549.9854	288.015	139.4911	106.1317	16.3476	122.7077	82.82721	563.5752
159.768	551.1498	289.5161	139.1752	106.0107	16.44778	121.8165	82.27761	560.5676
160.1083	550.3376	290.2342	138.1974	105.6241	16.28185	121.195	81.66216	559.0902
160.206	549.9084	291.3556	136.9561	105.3599	16.23675	120.1027	80.79106	591.1253
160.3437	550.6046	292.4615	136.9297	104.9785	16.23497	118.6297	79.77627	594.585
160.0762	550.6981	293.387	136.5019	104.5896	16.21961	117.7249	79.3049	555.6801
160.0262	551.2964	294.1448	136.3322	104.5766	16.24272	117.3293	78.54935	558.2534
160.7894	551.2024	294.1557	136.1854	104.7595	16.1018	116.3145	77.67425	560.2271
161.0467	552.108	295.2671	136.1012	104.6333	16.10637	115.9622	77.45342	560.3067
159.7174	553.3202	297.3435	136.0737	103.863	16.04	114.8753	77.10706	560.5604
159.6928	553.7036	298.149	136.1541	103.4288	15.97168	113.0061	76.97719	560.4396
160.1393	555.6486	299.5722	136.5918	103.5568	15.92771	113.6764	77.14349	560.2141
160.1075	559.122	302.6686	136.7992	103.8518	15.80243	114.5557	76.98373	563.0467
160.1906	558.8749	302.4825	137.204	103.2374	15.951	112.6162	76.56645	581.8885
159.8777	559.8415	303.3681	137.4577	103.0965	15.91919	111.9371	76.40497	571.7352
160.7843	560.6638	303.702	137.8322	103.1489	15.98065	112.2967	76.45904	548.1192
160.7799	561.3431	303.9712	137.9482	103.4469	15.97685	112.3928	75.92047	547.7893
160.4898	560.8926	303.7399	138.0752	103.2364	15.84096	112.251	75.3577	552.153
161.5593	564.1007	305.9477	138.1187	104.1934	15.84089	111.2051	75.69844	551.1663
161.7993	564.1591	305.7493	138.5083	104.216	15.68553	111.104	75.76019	548.8335
162.2016	564.6236	305.846	138.6212	104.4441	15.71221	110.3145	75.71673	548.1562
162.7496	569.032	308.9405	138.84	105.645	15.6065	109.6264	75.71688	549.6197
163.3007	570.5727	310.2545	139.0174	105.6549	15.64579	110.1783	75.56301	548.8178
163.5464	570.8617	310.6155	139.175	105.4708	15.60042	111.1983	75.40381	547.3344
165.104	573.9254	312.6225	139.6329	106.0948	15.57521	110.8754	75.37637	549.144
165.1885	574.3878	312.9878	139.7372	106.0036	15.65915	112.2077	75.219	547.418
165.3972	575.7798	313.6939	139.8013	106.532	15.75255	112.4277	75.30802	547.264
165.5516	575.8011	314.1715	139.7971	106.1191	15.71333	113.206	75.49235	553.0623
165.0582	577.3347	315.4315	140.1754	106.1292	15.59861	113.6123	75.70759	564.0597
166.8223	579.1238	316.6608	140.0572	106.8415	15.56425	113.7171	75.94379	549.3744
166.283	578.1036	317.1213	139.805	105.9491	15.22826	113.2116	75.84474	550.0069
166.3827	580.2552	319.1971	139.2302	106.5663	15.2616	113.1861	76.23704	550.6623
167.1032	581.7156	320.3813	139.5408	106.5858	15.20772	113.7692	76.35143	548.5475
168.1959	585.7558	324.3138	140.2728	105.7772	15.39205	114.6158	76.57921	545.7955
168.4922	586.719	323.7287	140.7583	106.9008	15.33113	114.7347	76.69171	547.2801
169.2961	588.1903	324.8132	140.8685	107.2118	15.29668	114.929	76.52903	547.577
169.244	586.6847	325.3188	140.4888	105.4884	15.38873	115.6876	76.35134	545.6965
169.9135	590.3092	326.8739	140.5936	107.3749	15.46682	115.6301	76.56784	545.8265
170.6785	591.5863	327.4401	140.8622	107.7218	15.56223	116.118	76.62971	544.8777
170.4024	585.5571	327.7752	140.4795	108.0341	9.268403	115.7892	76.61554	542.4075
170.2604	591.9559	328.2342	140.2071	108.1244	15.3902	115.9934	76.19602	545.2326
171.8373	593.0517	329.7722	140.1285	107.9842	15.16681	116.23	76.74693	546.7825
172.4426	593.7399	330.0031	140.855	107.9507	14.93108	116.9144	76.29824	547.568
171.6359	594.878	331.5317	140.5256	107.7779	15.0429	116.7186	75.28367	546.8667
172.6582	597.2433	332.1182	141.0657	109.0589	15.0005	119.8788	75.77846	546.0162
172.8413	596.2586	332.722	141.2708	107.3682	14.89759	121.8365	75.81807	545.3921
173.3859	592.6603	334.2141	141.2547	102.3501	14.84136	121.9935	75.80996	545.258

173.7331	599.7779	336.0203	141.4583	107.3854	14.91403	121.1378	75.74142	544.0611
174.2021	602.4107	337.1294	142.0012	108.4674	14.81264	121.6255	76.59323	543.4048
174.1736	603.1883	337.9217	142.1068	108.1878	14.97206	121.1871	76.72743	543.8345
174.4752	604.9507	338.9705	142.9565	107.965	15.05865	121.0786	76.18104	543.6654
175.2403	607.2231	341.0708	142.6698	108.3929	15.08962	121.7764	76.11449	544.2337
175.8719	607.7926	341.6095	142.8238	108.2985	15.06078	122.092	76.42687	544.5694
175.1834	609.0863	342.3337	142.8527	108.8363	15.06352	122.1706	76.54911	543.3579
175.9559	609.7177	342.859	142.5558	109.3753	14.92757	123.8017	76.69144	544.4855
176.6967	612.7842	345.3731	143.0971	109.3865	14.92744	124.5402	76.69449	544.7318
176.7755	612.7011	345.3175	143.1813	109.3181	14.88416	123.5298	77.0506	544.3505
177.2201	612.9698	344.7359	143.1421	109.9676	15.12424	124.2837	76.41082	543.0895
177.7939	613.7549	345.9092	143.1588	109.5199	15.167	124.1081	76.42762	543.4657
177.9568	614.8683	346.2358	143.2645	110.2277	15.14026	126.0981	76.35799	543.0087
178.7715	616.1254	347.2877	143.9766	109.6989	15.16211	127.1789	76.14879	544.4037
179.7688	617.4174	347.6673	144.2665	110.1073	15.37631	127.883	76.54912	544.1279
179.7456	618.341	348.6419	144.0809	110.1827	15.43558	128.9842	76.52148	544.6074
180.1007	620.5103	350.253	144.387	110.4326	15.43776	130.4617	76.44293	544.8822
180.7828	622.9816	352.437	144.4121	110.613	15.5194	130.7412	76.67873	545.8477
180.7135	624.5378	352.8549	144.7146	111.6216	15.34675	131.49	76.62377	546.7654
182.4567	627.1037	354.4981	144.8528	112.4224	15.3304	131.9614	76.78017	547.4723
183.2982	627.9426	354.5826	145.4488	112.5765	15.33473	132.8561	77.12334	548.1343
183.3483	628.8364	354.7898	145.394	113.2778	15.37479	133.4421	77.35223	548.1898
184.166	627.7473	352.6702	145.5193	114.2042	15.35363	133.7665	77.49618	548.2808
184.0417	629.7106	353.4491	145.7676	114.9958	15.49808	133.4844	77.53698	547.9879
184.0702	629.3962	353.1101	146.1766	114.64	15.46956	134.8614	77.6892	547.9223
183.7278	630.0571	352.8549	145.7719	115.9182	15.51212	136.6256	77.79777	549.2565
183.9293	630.9651	353.4426	145.8278	116.1212	15.5734	138.3149	77.80065	549.0301
185.0308	631.6819	353.3078	145.921	116.8445	15.60867	139.173	77.94698	549.6064
185.3426	630.6699	352.1465	145.9216	116.9204	15.68136	139.7417	78.11295	550.1449
185.5365	631.6128	351.6423	145.9009	118.3969	15.67278	140.696	77.95494	550.1336
185.4275	630.4441	351.4788	145.9434	117.389	15.63294	141.0875	77.91676	550.756
186.0823	630.5529	350.7268	146.4631	117.7323	15.63074	143.3903	77.93936	550.7438
185.9407	630.4896	350.3138	146.2989	118.2226	15.6543	144.6311	77.95902	551.8148
186.4714	629.0334	348.0675	146.5182	118.7826	15.66512	144.8289	78.03192	552.5886
186.0394	630.3118	349.4031	146.7956	118.6265	15.48653	145.3822	77.78581	551.565
186.686	632.027	349.6661	147.0773	119.8621	15.42145	146.3306	77.65434	552.0672
186.9499	631.535	349.2743	146.739	120.03	15.49176	146.6165	77.21036	552.7589
187.3571	634.0922	350.622	146.7675	121.1483	15.55436	146.0438	76.95523	551.6073
187.0788	629.8242	348.5057	146.3778	119.3689	15.5717	146.2175	76.76396	551.6992
186.8968	629.7139	348.7524	146.2512	119.1288	15.58158	146.2735	76.39486	552.0154
187.5964	629.2277	348.8115	146.0876	118.6974	15.63129	146.0841	76.29084	552.264
188.1254	628.4591	348.3843	146.2112	118.2223	15.64124	146.7061	75.82438	552.7811
188.1445	629.3002	348.0529	146.3671	119.1621	15.71802	146.9183	75.20381	552.56
187.2134	627.1094	348.4727	144.5914	118.4075	15.63781	145.0819	75.57887	552.5995
187.2258	626.6766	348.2342	143.695	119.0682	15.67923	145.9301	74.91964	552.8896
188.0443	624.8756	348.4304	141.5983	119.0827	15.76416	147.3894	74.5557	553.6417
188.3826	628.1093	351.0619	142.6603	118.5827	15.80434	149.9437	73.30044	553.7168

188.8144	624.3374	348.8728	142.3339	117.296	15.83468	149.7253	75.81156	553.7719
189.5762	625.6653	350.625	141.3062	117.8308	15.90331	149.2944	75.04222	554.1093
189.0827	622.7279	348.5479	140.8847	117.436	15.85935	147.597	75.00925	553.3961
192.7885	624.8409	348.8483	140.9885	119.1294	15.87471	149.4995	74.28922	553.5093
192.3239	622.1837	347.5869	140.3788	118.2449	15.97324	151.8714	74.13294	553.376
192.6319	625.5993	346.6117	141.1945	121.7843	16.00873	150.6397	73.90383	553.5714
190.7394	627.2482	345.1765	141.8889	124.2533	15.92946	151.7863	74.65686	553.3107
192.4964	620.4985	341.6539	141.7432	121.1861	15.91525	153.7454	74.2771	553.3606
191.8485	621.6792	342.7051	141.2919	121.7428	15.93937	155.2247	73.89394	553.8176
192.8258	621.0179	342.2716	141.8192	121.1379	15.78927	156.6541	74.73547	553.708