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24033807404	240338074042	Block Group 2; Census Tract 8074.04; Prince George's County; Maryland
24033807404	240338074043	Block Group 3; Census Tract 8074.04; Prince George's County; Maryland
24033807405	240338074051	Block Group 1; Census Tract 8074.05; Prince George's County; Maryland
24033807405	240338074052	Block Group 2; Census Tract 8074.05; Prince George's County; Maryland
24033807405	240338074053	Block Group 3; Census Tract 8074.05; Prince George's County; Maryland
24033807407	240338074071	Block Group 1; Census Tract 8074.07; Prince George's County; Maryland
24033807407	240338074072	Block Group 2; Census Tract 8074.07; Prince George's County; Maryland
24033807407	240338074073	Block Group 3; Census Tract 8074.07; Prince George's County; Maryland
24033807407	240338074074	Block Group 4; Census Tract 8074.07; Prince George's County; Maryland
24033807407	240338074075	Block Group 5; Census Tract 8074.07; Prince George's County; Maryland
24033807408	240338074081	Block Group 1; Census Tract 8074.08; Prince George's County; Maryland
24033807408	240338074082	Block Group 2; Census Tract 8074.08; Prince George's County; Maryland
24033807408	240338074083	Block Group 3; Census Tract 8074.08; Prince George's County; Maryland
24033807409	240338074091	Block Group 1; Census Tract 8074.09; Prince George's County; Maryland
24033807409	240338074092	Block Group 2; Census Tract 8074.09; Prince George's County; Maryland
24033807409	240338074093	Block Group 3; Census Tract 8074.09; Prince George's County; Maryland
24033807410	240338074101	Block Group 1; Census Tract 8074.10; Prince George's County; Maryland
24033807410	240338074102	Block Group 2; Census Tract 8074.10; Prince George's County; Maryland
24033807500	240338075001	Block Group 1; Census Tract 8075; Prince George's County; Maryland
24033807500	240338075002	Block Group 2; Census Tract 8075; Prince George's County; Maryland
24033807500	240338075003	Block Group 3; Census Tract 8075; Prince George's County; Maryland
24033807301	240338073013	Block Group 1; Census Tract 9800; Prince George's County; Maryland

Male18to19Yrs	Male20Yrs	Male21Yrs	Male22to24Yrs	Male25to29Yrs	Male30to34Yrs	Male35to39Yrs
7	2	11	8	35	44	38
15	15	5	22	68	77	68
8	4	11	21	36	33	34
10	2	10	27	52	42	37
14	14	14	31	80	87	73
10	6	3	24	37	41	48
30	15	15	44	111	128	103
33	6	10	53	109	109	71
3	0	2	20	39	53	34
14	13	7	29	95	96	64
35	20	22	47	89	115	109
18	13	9	37	67	66	54
20	7	2	39	42	35	40
14	7	12	19	52	58	43
23	8	13	41	60	73	83
27	23	4	30	64	60	89
19	4	14	38	47	59	46
22	9	13	33	57	36	50
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35	18	21	68	119	142	108
29	22	14	44	100	87	95
15	7	6	30	35	34	51
29	9	19	42	107	129	85
12	5	1	39	51	50	51
19	9	17	42	69	100	64
25	17	10	55	116	119	92
0	6	4	26	64	79	32
22	5	8	72	93	85	61
28	12	12	50	112	106	89
33	19	21	44	115	105	115
34	28	13	53	108	160	115
27	2	17	18	40	37	46
43	24	17	54	103	133	100
26	6	10	34	49	38	52
5	2	6	12	16	23	29
25	7	12	31	113	111	106
26	10	18	47	127	126	94
16	6	12	32	23	48	29
13	12	6	16	27	45	49
11	3	3	16	20	35	34
12	2	6	23	57	54	72
14	4	6	27	46	43	40
12	0	9	16	34	30	34
38	12	17	51	62	77	82
14	6	7	10	22	35	43
47	13	21	54	83	81	55

33	4	15	36	68	66	55
35	25	20	46	59	52	54
23	23	24	53	86	75	62
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25	9	7	35	47	38	30
154	129	73	122	65	53	46
126	18	11	19	41	30	37
13	6	2	14	34	19	28
48	30	18	53	125	114	128
14	5	12	33	36	39	31
17	20	14	37	54	52	54
36	26	14	40	103	121	110
33	19	11	38	98	107	93
31	13	17	24	65	55	83
21	11	6	38	53	52	69
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11	7	12	21	32	40	58
14	8	3	18	40	47	41
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44	26	5	53	107	109	64
19	8	11	19	42	24	12
29	15	9	21	43	49	57
16	10	8	13	44	32	23
13	7	12	24	39	31	36
7	9	8	14	43	30	38
15	6	3	16	19	27	21
15	10	5	27	28	44	45
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44	24	15	42	77	66	112
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28	27	11	57	52	52	49
21	15	15	30	52	39	71
16	4	5	42	56	77	46
35	21	20	29	78	83	76
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22	9	7	39	49	29	40
22	11	9	30	17	26	28
17	10	10	14	35	23	31
17	4	8	34	33	50	37
10	7	10	14	31	22	35

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27	17	5	36	51	54	77
16	12	21	30	82	82	76
10	13	9	44	44	38	29
29	19	8	35	55	36	61
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18	18	6	31	55	32	32
70	45	35	110	170	158	106
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22	8	2	27	29	45	38
36	14	22	58	78	60	73
15	10	2	33	30	21	29
20	12	27	35	69	54	47
25	11	15	30	59	39	50
65	34	36	119	125	154	232
25	20	7	37	63	57	48
15	5	12	47	47	48	45
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19	14	7	32	38	41	36
17	7	14	26	35	40	32
36	16	8	39	75	93	71
20	17	10	16	31	33	34
31	19	7	55	82	67	64
24	8	11	36	35	31	36
29	12	7	49	58	39	70
12	3	10	21	34	37	33
11	4	4	27	34	38	39
13	4	4	22	13	9	30
41	24	6	55	78	94	87
10	4	8	28	33	32	22
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27	13	6	30	36	29	31
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23	2	6	30	41	56	44
11	2	4	24	22	26	20
27	24	10	74	73	66	65
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40	12	22	57	113	123	84



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16	2	11	20	28	36	26
14	13	12	23	90	74	73
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46	10	6	70	107	101	98
27	18	13	38	70	72	104
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21	5	7	41	46	51	54
32	11	10	42	71	64	60
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17	7	7	21	49	51	61
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13	16	13	26	56	43	39
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46	15	9	49	112	102	75
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20	6	16	40	109	98	90
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37	17	15	57	131	113	86
36	21	19	54	102	109	108
27	4	23	47	76	81	60
28	8	2	45	90	73	61
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15	13	4	15	32	37	27
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20	7	10	19	74	80	73
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13	3	5	13	28	28	36
17	16	7	31	51	49	45
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14	5	5	26	56	59	34
16	18	10	41	88	95	63
17	11	8	27	36	33	39
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32	18	12	44	104	118	66
17	9	10	24	66	43	28
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31	13	14	67	89	103	66
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22	15	3	30	61	60	59
6	9	1	24	32	40	34
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36	16	18	29	61	82	68
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24	17	2	27	72	47	57
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20	18	17	37	55	50	42
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7	17	3	19	52	27	28
28	13	11	11	39	34	22
22	3	5	25	45	36	35

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8	5	8	17	57	55	50
10	7	8	46	59	75	54
17	9	15	23	72	91	49
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23	8	25	26	47	50	60
24	12	5	32	61	63	49
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16	0	6	32	45	39	49
20	7	18	37	75	78	60
24	8	5	22	70	47	61
15	11	4	21	49	25	28
6	5	6	16	28	38	24
12	6	3	14	32	36	36
34	12	10	35	85	76	79
22	6	15	46	71	96	70
6	13	6	14	52	65	86
19	4	6	39	32	40	46
15	10	2	35	65	64	59
27	18	13	45	62	72	63
21	7	15	22	56	51	44
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26	17	15	48	72	73	61
19	14	10	22	50	59	53
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13	10	17	24	38	53	60
25	9	12	32	57	47	58
12	5	10	24	46	52	59
14	11	16	22	59	51	54
12	10	5	10	42	31	40
18	8	5	20	37	38	35
16	12	18	24	60	76	64
25	7	22	15	103	67	72
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25	18	9	33	83	94	74
6	6	14	25	38	26	46
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30	16	4	34	74	62	48
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7	10	5	10	23	65	81
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22	14	14	21	74	109	86
43	16	26	62	112	103	97
18	8	9	44	87	70	55
7	6	13	40	75	63	49
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36	6	15	46	67	59	61
24	10	13	38	73	62	60
16	1	8	25	60	59	37
16	8	10	45	134	117	88
12	6	8	18	27	19	32
13	10	7	30	39	29	39
25	11	16	41	76	72	66
26	9	7	45	125	98	111
10	3	12	8	28	20	26
40	15	18	68	140	131	116
18	9	10	15	37	33	19
16	5	0	30	37	35	27
31	15	7	38	62	44	44
51	29	26	78	118	136	158
16	25	17	48	61	57	51
38	5	16	40	82	71	75
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16	17	14	41	65	73	35
16	14	9	30	52	38	42
18	6	3	28	38	50	36
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11	10	6	20	43	30	35
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24	21	7	47	102	88	81
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38	27	16	47	75	71	84
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66	26	15	76	115	111	108
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31	11	19	35	40	44	50
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19	3	7	59	59	72	54
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42	14	7	40	56	88	74
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29	14	16	35	97	87	92
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38	21	14	66	88	94	126
45	14	23	80	116	139	140
39	20	21	66	121	97	118
38	20	26	48	94	102	95
30	8	5	25	43	76	57
27	6	21	34	52	53	65
16	16	11	64	103	123	125
34	16	10	58	75	93	103
17	13	18	38	82	74	73
37	17	12	45	97	123	126
9	7	6	19	47	43	69
13	7	11	19	68	66	81
30	10	18	46	69	81	76
38	29	20	46	86	110	117
39	16	6	58	81	86	91
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24	4	5	12	27	41	40
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23	7	17	26	53	63	55
16	10	9	47	78	99	100
23	4	11	45	64	63	61
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28	18	13	61	85	80	52
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29	14	13	52	139	98	83
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27	14	23	47	72	74	57
23	22	17	76	155	149	110
35	23	22	60	82	86	126
23	9	10	59	95	112	84
23	22	8	38	89	84	56
39	15	20	41	95	102	132
33	23	7	53	44	57	61
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19	11	9	23	46	65	53
43	22	14	29	76	104	82
12	12	23	46	80	83	89
46	39	20	57	108	125	139
39	26	23	26	85	98	123
52	20	28	87	139	140	125
27	3	15	42	76	58	71
48	16	34	80	124	126	143
49	37	18	62	124	137	138
29	13	21	49	79	117	87
27	18	11	61	85	85	114
39	22	23	67	142	134	123
40	27	32	78	119	121	124
20	27	9	31	90	74	75
41	27	23	70	138	110	102
23	19	3	28	69	63	80
18	12	10	43	48	54	60
26	22	24	60	124	101	90
25	17	24	46	123	135	87
31	12	18	55	81	85	90
23	10	11	33	74	93	86
16	10	10	39	66	70	78
10	7	25	153	238	133	44
38	13	33	129	219	193	149
53	33	38	116	223	169	148
31	24	27	86	214	219	165
22	9	15	31	63	56	98
33	13	16	37	70	72	80
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22	8	3	12	27	43	28
31	24	45	128	160	69	54
7	14	7	25	29	42	49
10	3	6	18	23	20	27
20	12	14	42	72	96	75
19	15	7	40	52	57	55
41	18	13	65	81	86	88

12	16	16	27	60	58	68
25	16	14	33	63	61	49
36	7	11	53	99	120	116
39	12	27	70	113	149	148
22	6	3	17	37	36	52
28	22	13	50	74	74	65
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12	13	3	38	73	51	46
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4	1	2	13	22	25	23
14	13	10	21	27	44	30
20	19	5	46	87	54	45
14	4	21	31	84	35	45
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10	5	5	20	23	18	35
20	6	8	20	34	34	38
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44	13	14	43	113	103	81
27	10	17	35	53	64	58
27	6	14	27	48	56	43
23	2	18	33	58	57	51
15	14	4	43	51	46	38
13	17	3	41	103	85	76
42	18	13	54	103	84	98
34	35	24	172	213	214	161
34	11	10	53	84	73	85
14	8	13	51	65	58	70
11	11	10	20	37	40	22
28	13	15	52	87	103	73
15	18	6	47	64	87	78
10	9	11	43	85	49	41
17	13	9	45	73	53	50
17	43	44	97	143	69	64
6	12	59	77	80	29	32
15	13	20	59	83	41	44
250	497	428	731	324	88	80
18	21	34	69	52	43	40
18	16	16	49	78	80	95
25	3	20	70	155	155	120
19	33	34	85	119	73	34
34	13	9	66	94	90	73
43	7	16	42	87	86	76
26	13	15	55	106	92	90
19	7	7	37	55	75	68

16	16	22	38	114	121	104
33	34	10	46	57	63	70
14	16	9	28	55	57	52
29	17	10	69	95	101	95
26	18	11	67	159	148	103
19	6	7	27	77	83	58
23	8	3	29	50	50	53
12	10	4	27	37	39	31
22	9	20	53	68	56	55
3	3	0	12	26	36	27
16	12	10	41	106	94	75
17	11	7	20	45	47	55
35	5	9	45	67	76	51
8	7	0	12	30	28	26
6	4	5	13	29	31	16
42	32	23	54	89	101	94
26	13	13	44	85	91	91
24	13	14	41	63	68	67
29	9	8	38	90	118	121
12	7	3	16	55	53	63
24	21	19	47	127	164	163
3129	1616	1259	883	184	91	46



Male40to44Yrs	Female18to19Yrs	Female20Yrs	Female21Yrs	Female22to24Yrs	Female25to29Yrs
18	2	1	0	14	27
48	10	10	8	40	56
29	17	10	3	18	46
23	1	5	7	13	62
56	22	2	18	52	69
30	6	11	5	7	28
120	27	11	10	51	112
82	17	13	9	56	94
9	2	3	1	18	61
54	13	5	19	26	128
105	24	13	16	45	90
69	19	6	9	39	70
30	16	11	5	18	38
35	9	5	5	41	63
48	20	18	13	40	54
78	25	20	15	35	61
58	18	10	4	28	45
29	28	6	7	26	67
42	10	5	8	45	94
101	36	18	20	75	102
49	17	17	13	60	106
46	16	10	4	25	60
74	30	24	12	66	122
33	8	5	13	18	78
50	19	18	12	52	102
73	13	9	9	58	146
26	8	6	10	28	87
61	28	18	13	46	135
106	29	15	7	49	122
61	28	16	10	46	113
111	31	14	21	54	157
48	22	7	1	21	39
127	32	21	23	72	118
52	14	9	11	14	41
23	8	2	13	14	30
80	14	6	6	54	99
92	39	18	18	41	147
29	18	11	9	17	46
33	12	4	5	27	22
27	12	6	5	7	20
64	16	7	11	32	54
34	8	3	9	27	32
35	7	9	5	6	27
78	38	8	10	50	84
30	7	1	4	20	24
76	46	19	18	50	96

61	26	3	16	37	62
53	28	9	19	60	82
78	33	18	21	43	73
39	15	3	8	31	40
67	29	12	22	53	66
33	15	16	10	28	29
53	316	227	147	105	63
35	191	18	11	29	38
26	10	1	7	20	33
102	42	20	26	49	131
37	13	2	9	20	46
59	25	12	11	19	47
99	36	17	18	64	111
71	30	9	27	50	99
64	15	14	6	38	58
44	23	9	11	19	51
39	16	1	10	31	32
37	17	6	12	17	24
41	10	3	6	16	33
49	16	2	4	22	41
56	29	15	11	90	150
25	14	13	14	27	42
70	20	12	3	26	38
27	9	8	6	15	27
36	13	1	10	14	50
26	15	4	7	28	20
29	3	5	6	15	26
34	22	6	3	16	40
36	23	4	15	22	26
129	34	12	9	50	58
78	19	12	9	37	68
62	32	5	17	44	40
67	25	4	12	27	41
49	17	9	13	23	58
74	27	6	7	55	86
23	8	6	3	9	27
29	8	7	7	27	49
53	12	13	23	37	85
49	38	6	23	55	83
50	31	18	21	75	105
34	21	11	9	29	36
63	23	21	24	51	56
38	28	20	8	36	64
30	8	11	1	15	30
41	13	6	11	16	48
46	15	6	19	30	48
48	12	12	9	5	22

48	13	0	19	30	57
68	21	13	8	43	52
60	18	9	10	35	93
15	26	13	13	25	44
82	20	9	19	44	72
35	11	6	5	17	49
40	23	6	10	33	55
77	27	9	13	31	50
41	16	7	6	18	54
77	21	15	9	40	100
28	15	8	8	18	68
63	31	16	25	39	83
31	17	7	1	18	34
48	23	6	26	60	60
52	28	11	9	47	62
265	73	21	32	114	130
54	13	19	6	37	61
41	21	17	12	47	47
63	22	6	11	36	65
80	25	11	17	52	70
171	55	12	18	69	165
34	20	10	15	42	45
58	18	11	10	29	46
76	24	19	11	31	106
33	12	8	13	26	42
73	38	14	14	42	92
61	25	14	3	37	45
59	25	8	14	41	65
23	9	8	6	19	26
23	13	1	4	19	38
15	8	6	9	14	17
85	48	16	15	57	95
32	7	3	7	12	35
16	7	0	1	15	22
161	64	19	27	77	142
28	7	8	9	25	42
38	16	3	5	20	36
45	20	20	12	21	36
83	43	20	9	55	65
76	19	11	13	43	72
45	33	14	9	36	71
52	15	10	10	26	38
63	43	19	23	54	70
15	5	7	5	56	80
5	25	18	12	16	19
0	1	0	1	3	2
22	9	3	6	7	25

24	9	4	3	22	60
37	16	4	15	31	54
83	38	13	12	46	69
62	12	14	16	10	48
87	20	7	3	53	71
82	22	10	20	50	97
54	31	14	2	35	53
54	20	16	4	45	66
48	17	8	14	44	57
41	24	7	12	23	56
61	20	10	6	20	43
41	11	6	8	30	35
45	26	18	10	34	71
36	7	5	6	28	24
76	32	15	15	48	67
47	13	12	15	23	47
68	17	20	10	41	61
30	15	3	4	24	38
77	29	13	16	34	78
77	44	11	40	52	92
45	18	16	7	21	35
83	30	15	10	57	65
57	18	2	12	42	48
27	12	5	3	12	19
88	31	19	22	47	68
83	21	12	10	36	86
28	15	2	2	39	37
51	14	14	8	37	38
36	18	0	7	29	45
54	21	8	13	37	63
61	18	11	14	20	67
43	13	3	9	33	55
69	16	11	11	22	42
88	41	25	11	61	75
20	11	1	2	21	33
81	27	22	12	48	94
63	15	14	14	39	72
47	22	13	9	41	74
162	49	27	21	68	74
56	12	7	18	26	37
64	32	5	15	55	68
38	9	11	10	22	39
51	15	10	11	23	63
125	25	8	17	64	106
48	6	4	7	16	42
59	14	15	13	29	52
88	29	23	22	57	118

79	36	7	13	48	69
39	9	2	3	15	40
67	20	3	15	53	109
33	19	5	14	28	44
80	31	11	19	48	102
61	27	19	12	45	82
63	13	3	8	42	82
34	18	9	10	26	46
48	18	5	10	42	54
23	8	1	7	9	23
54	15	5	12	25	30
48	27	8	3	39	58
59	14	4	9	23	53
47	24	5	14	23	66
28	14	1	11	11	32
54	15	6	13	21	62
26	16	8	8	33	69
31	10	6	2	21	47
39	14	11	5	24	65
82	24	25	23	63	122
57	20	11	10	37	76
27	9	4	1	19	35
46	21	15	12	33	125
49	8	7	6	38	79
42	10	12	3	32	89
65	22	18	13	53	138
43	22	16	8	50	64
50	33	17	15	58	143
87	31	5	17	42	117
76	23	26	11	28	90
64	26	16	17	47	93
54	30	20	15	38	71
38	9	2	11	21	30
19	4	0	3	15	26
19	6	3	8	15	44
56	34	4	23	30	109
29	13	2	7	22	50
51	28	16	19	40	101
43	5	13	12	43	105
53	20	13	12	32	64
21	13	4	10	25	40
31	13	10	3	14	39
17	11	8	3	7	37
57	21	16	20	53	116
28	6	3	3	14	15
42	15	3	3	27	37
14	3	2	7	5	7

45	16	9	11	36	95
18	7	3	4	15	30
44	16	1	6	26	50
28	15	10	12	22	33
33	10	7	4	31	56
68	31	12	7	73	115
45	9	8	4	14	35
35	6	4	8	31	53
161	44	31	19	162	338
27	13	4	11	26	79
31	11	4	10	13	38
26	13	9	7	16	36
27	6	6	9	14	33
35	17	7	12	23	54
64	31	31	14	50	145
48	12	11	2	29	64
28	30	11	9	34	90
55	18	20	23	68	147
42	17	13	20	26	81
19	2	0	0	4	18
58	19	8	11	31	51
31	5	6	2	12	33
17	6	9	5	17	33
34	24	6	11	24	47
43	6	7	8	37	60
21	11	17	3	12	40
41	17	3	11	22	44
29	12	10	11	21	78
66	37	18	15	88	143
32	9	6	3	13	29
21	8	2	6	17	29
26	20	9	9	27	83
24	6	7	8	20	71
20	12	5	4	15	54
60	27	8	3	50	89
45	24	8	9	11	37
36	12	3	10	23	29
132	64	17	26	48	175
50	20	4	12	49	49
36	11	7	16	20	39
58	18	20	19	28	50
31	20	12	1	22	52
44	13	11	2	30	50
20	13	5	11	24	41
31	9	6	9	16	26
16	25	8	10	34	77
15	8	5	10	15	55

62	33	27	16	66	113
55	22	8	22	28	74
55	15	12	10	43	103
41	17	13	8	27	51
41	8	8	5	38	40
56	14	6	13	16	81
54	20	19	3	48	103
39	15	19	7	33	74
27	4	2	2	13	46
46	18	14	6	35	80
46	17	8	4	37	88
23	12	9	7	13	33
43	15	3	6	27	42
58	21	23	7	28	61
44	12	7	13	22	57
29	4	7	6	24	35
30	5	15	3	9	36
20	13	7	6	20	24
41	20	17	14	57	124
67	20	25	18	34	86
54	16	6	6	19	32
36	16	3	12	31	41
56	23	21	6	24	77
69	26	7	0	55	78
36	18	14	15	41	56
47	20	10	7	18	73
83	24	15	12	45	75
28	13	1	13	40	89
37	7	6	10	14	43
48	20	16	6	27	36
44	18	7	7	31	60
40	18	10	7	16	59
51	16	10	13	22	58
37	13	4	16	19	42
39	12	4	10	29	36
40	8	12	10	39	73
40	21	7	10	43	78
32	15	7	9	20	72
64	19	9	4	37	44
54	19	8	11	37	65
27	10	2	9	26	33
40	13	8	7	26	50
57	25	6	12	45	102
36	14	2	12	19	28
32	13	1	3	16	31
64	26	14	18	29	63
40	20	4	7	30	39

36	23	13	4	29	61
44	11	3	5	19	47
93	24	16	7	36	88
46	29	4	7	47	103
83	35	21	19	64	101
60	26	11	13	50	76
40	7	1	9	38	84
31	15	11	5	31	105
47	14	5	10	24	63
63	19	3	10	56	72
69	21	17	18	43	79
30	15	1	7	15	64
71	16	7	24	60	207
22	13	5	12	26	34
43	18	10	5	25	56
59	20	13	19	39	89
92	17	16	8	45	175
28	15	6	2	13	21
104	21	3	33	61	138
15	9	16	6	22	35
34	17	3	13	22	41
42	21	13	13	26	46
183	42	27	11	78	138
46	31	18	21	40	60
58	31	13	25	41	86
75	29	11	5	81	146
20	8	2	8	1	27
43	18	7	9	39	99
47	15	17	8	29	64
39	22	19	3	29	59
42	24	5	13	36	59
33	18	6	5	14	54
35	18	8	5	19	48
55	26	9	26	45	75
33	13	5	3	29	34
70	25	8	16	42	76
65	29	12	10	55	79
27	15	1	9	19	32
40	17	1	5	22	35
28	12	7	6	18	37
88	30	11	7	58	60
97	28	7	17	69	75
89	56	11	14	83	118
66	19	5	13	41	54
30	7	4	5	35	39
54	17	7	12	18	53
58	38	20	9	34	33



34	22	8	5	18	19
67	28	22	7	63	91
26	13	16	13	21	36
46	23	11	14	32	72
116	46	16	15	63	100
67	30	18	31	41	72
42	17	8	7	28	54
63	25	12	8	51	132
68	13	10	12	29	89
105	45	15	12	57	126
60	14	8	11	44	90
74	14	15	13	44	85
60	20	10	9	36	62
47	18	10	4	26	41
118	53	16	18	57	87
124	40	17	20	83	99
108	38	21	10	61	90
85	34	12	11	51	67
40	17	7	10	25	38
72	29	9	7	25	47
99	41	18	20	62	131
77	27	10	9	55	107
65	16	10	10	46	59
93	38	18	15	50	127
57	19	7	4	19	38
78	16	15	4	24	56
76	24	8	17	44	72
109	31	33	14	44	83
85	25	22	19	34	99
21	6	3	7	9	25
48	10	3	3	19	35
37	12	4	1	17	19
44	30	9	11	32	60
89	25	12	14	47	69
63	25	13	6	23	60
47	15	5	4	30	39
84	28	16	8	48	67
48	27	14	20	23	89
53	4	7	8	22	53
47	14	6	5	11	41
53	15	3	5	22	46
54	15	12	8	25	51
24	6	5	10	26	72
24	1	1	3	12	53
67	21	20	8	55	81
41	14	8	4	40	68
51	14	10	7	27	69

63	26	24	9	58	105
39	17	12	3	11	22
88	19	20	11	36	60
102	26	12	18	122	202
101	35	13	12	43	88
65	17	20	12	48	80
71	29	4	15	37	69
100	27	18	19	49	78
70	30	16	15	26	45
54	13	3	6	25	54
48	8	1	2	42	50
71	29	6	16	36	84
85	22	11	9	35	62
112	23	13	15	35	75
104	19	7	9	35	75
129	40	18	15	41	115
53	24	10	6	31	65
133	16	10	10	59	57
114	14	13	7	59	76
79	20	20	11	31	90
100	35	18	15	51	80
116	27	28	19	75	115
128	33	16	20	70	87
74	28	10	13	39	66
118	48	16	27	59	91
76	18	8	4	44	63
62	9	9	1	30	39
90	33	19	7	72	97
93	23	15	17	38	139
76	20	8	10	38	77
73	13	11	11	42	83
47	13	10	9	39	65
28	10	19	9	106	159
93	33	14	21	165	342
80	54	57	72	257	319
132	35	13	16	107	231
52	16	12	12	22	45
65	26	19	2	36	74
75	11	5	10	37	62
74	10	12	5	32	50
34	16	4	4	24	44
46	35	24	34	100	135
63	3	5	8	15	17
14	9	4	1	10	28
78	26	9	12	32	67
59	19	10	3	23	53
109	32	15	15	36	81

45	17	12	11	28	35
60	23	6	24	24	52
87	31	10	1	42	97
92	49	23	27	53	130
50	10	11	11	23	30
58	34	12	18	49	60
32	9	21	12	59	129
29	10	4	7	22	39
59	25	7	10	37	45
32	7	4	0	6	23
40	9	12	16	22	64
17	9	12	9	26	66
24	0	4	2	18	18
22	14	5	7	22	37
80	24	13	12	50	60
42	16	2	8	24	75
25	8	5	4	31	48
25	17	0	11	8	29
33	10	3	13	24	34
11	0	4	3	7	12
65	39	17	19	68	106
47	28	8	18	26	70
49	32	8	8	31	57
42	19	6	8	35	70
46	14	7	3	31	58
54	26	9	11	47	85
89	38	12	11	60	109
126	31	20	35	189	224
72	16	12	7	54	68
63	16	15	4	21	57
23	5	1	3	20	24
67	14	9	14	39	74
60	15	6	24	41	50
29	14	11	13	26	40
19	16	4	3	23	54
34	6	32	35	82	128
17	8	14	28	27	59
40	11	4	11	47	44
38	267	480	295	479	190
29	6	4	19	34	47
68	15	14	11	41	58
41	22	13	6	81	178
52	28	7	23	59	91
63	23	16	14	46	93
89	40	16	16	51	62
77	33	10	13	66	84
81	15	21	15	30	55

66	12	20	17	54	109
83	11	12	10	39	73
58	15	7	1	29	41
79	25	19	8	61	87
81	13	15	17	71	179
52	10	2	9	40	88
57	13	2	10	29	34
39	7	2	4	21	38
67	31	13	21	38	57
32	9	4	9	18	24
61	16	14	5	33	73
57	15	3	8	14	56
70	24	10	10	48	75
26	12	5	0	28	21
17	4	11	4	9	20
102	50	12	22	72	92
86	18	12	10	62	90
75	25	22	8	34	75
111	20	18	21	44	103
58	11	8	2	27	54
134	35	13	18	75	184
54	3368	1527	1186	767	112

Female30to34Yrs	Female35to39Yrs	Female40to44Yrs	Male45to49Yrs	Male50to54Yrs	Male55to59Yrs
54	30	29	11	23	30
78	67	46	45	47	58
46	29	20	23	29	19
39	38	19	22	32	18
70	63	63	55	46	54
62	44	52	61	38	21
129	147	137	86	101	90
99	88	89	58	57	61
66	45	22	17	15	11
122	76	70	57	43	38
122	144	135	115	103	88
56	72	63	65	54	50
36	54	36	26	35	29
45	42	34	33	31	17
81	61	75	59	88	118
71	96	80	87	81	94
43	52	50	54	47	48
58	59	53	55	52	64
70	54	41	22	27	19
141	111	120	68	57	55
103	89	80	39	39	42
45	32	46	38	43	43
157	128	109	50	47	35
65	52	43	44	35	16
99	49	58	47	48	50
123	123	79	72	62	57
66	50	32	38	22	24
98	94	96	69	79	83
112	129	129	87	83	84
131	95	85	56	81	56
178	135	100	96	78	92
27	65	47	39	59	65
161	130	132	84	71	84
37	78	57	54	70	54
29	26	19	19	30	22
138	121	102	57	41	51
156	124	93	103	77	83
38	32	45	41	53	61
49	41	28	39	40	43
27	38	25	22	32	42
66	64	54	48	45	63
43	40	57	52	50	50
33	46	38	27	37	45
82	73	95	94	110	100
34	43	40	41	31	42
78	86	83	100	99	109

58	71	65	77	75	85
55	49	79	77	95	72
77	93	86	85	106	123
42	23	42	45	47	70
80	68	83	59	83	82
42	39	43	44	43	72
44	47	74	45	73	72
31	30	44	44	48	52
22	35	26	35	38	37
156	128	114	80	105	132
35	41	35	46	61	50
35	49	48	60	48	50
149	152	114	106	74	72
130	126	96	84	50	46
99	82	78	59	60	71
62	60	59	53	74	86
36	54	49	34	22	67
49	47	34	38	35	62
42	44	30	34	38	50
70	45	50	44	38	65
126	98	106	76	114	118
33	21	23	48	59	50
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44	28	34	30	36	48
54	50	56	37	44	42
39	39	35	36	39	37
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40	37	48	31	59	62
50	53	57	52	40	25
108	156	147	116	105	114
51	63	92	93	79	88
54	87	100	94	89	94
48	76	87	99	86	57
68	67	85	72	46	35
101	118	100	88	58	96
26	36	29	23	34	35
44	43	35	31	32	20
73	62	95	64	58	62
57	61	72	68	102	107
68	79	88	83	104	139
36	33	66	63	62	64
48	57	79	99	109	126
46	47	55	57	87	69
23	26	33	34	37	59
32	29	29	28	48	53
73	70	68	57	48	81
24	54	52	50	57	43

52	36	39	50	53	48
60	78	81	85	93	91
113	124	99	60	76	48
44	26	46	44	59	84
50	61	116	81	119	110
56	45	43	50	46	60
30	26	35	43	70	73
92	57	52	79	68	57
75	62	86	48	62	39
109	110	121	85	82	64
52	63	68	54	29	35
74	90	89	64	100	128
24	33	32	45	48	36
52	56	70	59	86	113
58	45	76	61	81	97
195	291	373	290	279	216
61	75	72	49	60	84
57	61	54	49	59	70
47	68	69	77	77	84
59	77	105	102	109	112
201	204	217	162	158	130
52	61	75	42	64	53
37	54	52	44	50	55
129	118	120	66	57	50
41	39	41	56	46	48
68	70	78	92	123	117
58	53	70	67	89	96
66	54	78	65	87	108
34	31	23	36	47	79
34	30	22	24	39	69
14	29	16	24	44	49
100	96	89	113	128	152
25	22	21	20	44	54
13	18	5	17	19	26
170	240	218	169	192	140
42	46	27	47	57	68
58	44	34	46	58	65
38	63	57	59	86	76
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61	76	75	89	106	89
54	48	50	47	84	94
43	51	52	36	63	58
60	62	72	79	114	128
69	31	14	11	16	9
7	2	6	3	5	6
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66	38	28	21	8	11
38	52	30	48	55	68
77	104	111	89	129	150
56	72	56	51	66	64
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91	90	106	104	100	86
45	54	59	53	57	68
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27	42	37	28	37	36
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57	44	67	32	65	62
70	79	73	72	90	104
23	32	36	22	33	54
94	79	71	83	87	95
65	81	83	115	134	127
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77	76	81	76	109	117
61	43	60	62	63	97
28	34	24	27	38	39
66	60	95	77	86	121
69	64	79	77	88	86
52	40	41	55	55	42
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85	92	100	99	141	128
27	32	29	53	42	66
90	106	84	86	126	126
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113	199	189	140	183	144
52	56	50	38	38	52
66	85	64	76	77	105
49	47	36	27	42	46
39	58	50	63	62	55
138	161	137	148	163	165
63	60	50	52	43	46
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91	114	104	78	80	53



81	61	70	67	57	90
28	34	38	32	21	23
100	101	101	54	50	70
33	41	33	32	49	50
122	123	102	78	92	84
58	86	65	64	65	86
84	89	81	69	72	48
63	62	48	34	35	37
56	63	60	56	62	74
18	28	25	26	17	16
28	51	63	44	60	71
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44	36	53	47	69	83
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63	38	41	32	15	24
43	30	23	18	19	11
49	35	42	27	18	23
137	118	109	70	79	34
47	58	54	48	59	67
43	25	27	26	20	26
94	97	90	41	27	31
88	49	39	23	26	39
70	45	52	27	42	40
156	114	90	59	76	54
77	58	59	56	54	64
122	89	78	46	37	53
129	100	89	53	53	53
86	81	72	62	67	60
104	107	80	76	56	47
97	64	76	56	69	54
27	27	27	26	28	22
18	19	22	19	21	35
33	31	24	13	14	11
76	65	78	70	53	60
49	38	46	45	38	52
107	89	69	47	59	51
66	39	50	33	33	38
94	79	73	78	57	56
41	31	36	28	37	40
44	45	38	26	32	31
41	30	20	12	29	23
98	67	57	50	50	71
32	36	25	20	27	37
47	48	54	36	44	53
10	8	3	11	7	9

71	34	41	47	34	46
31	14	20	24	25	43
52	42	38	40	49	57
35	39	31	33	29	36
39	48	50	50	49	54
120	91	81	65	48	39
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54	41	48	48	42	73
282	251	228	154	154	142
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21	18	19	30	33	31
70	59	68	46	52	51
125	113	90	67	64	56
73	47	49	37	29	32
89	81	42	30	41	38
112	91	65	48	62	60
77	49	55	36	45	47
39	18	12	11	6	14
61	48	52	38	32	51
22	34	46	8	16	25
54	21	35	26	26	34
40	36	65	47	54	55
62	47	64	50	49	57
41	32	32	32	25	28
44	31	43	34	44	53
77	40	27	21	24	30
129	151	84	70	77	60
30	29	34	29	39	33
46	45	29	19	18	20
91	59	51	34	34	20
62	37	47	31	24	20
47	26	32	15	17	22
75	90	58	59	48	85
43	42	36	30	44	54
53	31	34	39	48	53
260	226	208	140	108	122
46	58	71	59	57	52
42	36	50	28	34	47
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61	63	49	37	35	46
57	49	34	35	42	28
29	28	39	32	32	36
36	42	36	30	37	33
81	66	41	12	9	14
53	25	38	35	24	23

105	116	85	56	75	65
71	62	57	63	67	74
118	97	53	43	52	48
47	43	35	28	44	36
52	53	36	54	14	30
58	82	52	44	56	29
109	75	65	70	80	80
94	43	45	38	50	56
31	42	28	29	21	17
71	55	50	47	46	48
63	76	53	41	44	53
34	26	39	36	35	30
55	70	38	26	42	61
59	57	70	48	76	36
67	51	67	66	42	36
38	20	30	19	38	35
33	23	30	21	32	33
45	39	15	36	33	33
115	81	89	68	52	75
102	86	79	66	70	65
80	83	41	47	52	32
43	66	44	31	37	37
97	94	86	47	46	56
95	85	72	59	60	66
53	44	44	40	39	41
81	66	47	34	21	23
79	66	90	68	74	71
74	50	52	30	30	53
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57	35	50	30	31	38
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58	37	47	43	25	29
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67	55	51	68	46	58
95	74	43	57	52	39
92	53	44	35	32	26
48	44	56	35	40	40
50	59	56	42	41	44
44	33	25	28	31	32
47	44	35	40	37	35
142	105	81	74	44	47
40	45	39	23	34	35
12	35	31	23	21	24
60	68	53	44	58	41
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57	49	59	25	46	34
67	61	47	40	26	20
115	121	99	82	49	29
126	112	84	32	36	24
120	115	103	88	101	124
61	72	69	53	83	65
78	62	36	27	33	42
55	49	47	33	26	38
66	66	55	45	53	37
74	91	92	45	59	53
85	94	87	57	82	78
53	62	55	30	16	27
160	100	82	58	53	47
32	24	26	23	25	37
41	72	56	46	47	61
81	103	81	91	96	77
128	129	98	73	72	36
27	44	29	29	24	17
145	147	116	77	61	74
30	18	26	25	31	63
39	26	41	40	48	31
48	57	39	35	64	59
169	211	191	153	118	158
87	60	69	89	88	86
94	101	83	58	67	77
101	102	110	61	43	84
53	37	35	24	26	24
100	79	49	23	37	40
84	82	60	45	56	64
48	58	62	37	50	59
51	57	64	35	51	56
53	58	40	33	59	32
31	18	37	26	40	47
71	76	62	68	65	85
43	40	40	30	28	36
77	92	86	64	74	90
91	78	64	74	92	97
24	29	32	17	37	35
44	46	40	40	27	27
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67	65	79	77	74	52
110	63	73	88	69	67
83	105	112	80	72	81
46	61	52	53	54	56
40	49	43	44	49	42
42	42	45	45	52	41
39	48	55	43	40	59

43	30	49	19	36	26
73	77	65	75	67	88
43	54	50	53	30	32
47	54	56	55	67	72
110	133	112	101	93	67
78	85	56	59	61	51
60	41	57	48	34	48
121	70	59	46	57	49
101	98	74	50	59	46
132	121	104	90	86	67
93	79	65	84	52	58
94	97	84	54	42	46
69	49	67	45	33	38
45	47	65	52	33	36
85	94	86	66	80	70
111	137	121	112	110	74
100	96	99	116	83	69
83	95	66	62	58	43
40	66	39	33	38	29
69	57	44	43	34	45
132	136	112	80	65	87
132	105	88	76	44	44
84	61	61	53	68	59
117	133	90	84	59	77
77	67	60	36	30	45
91	81	78	44	56	68
77	58	63	63	50	51
135	128	107	76	93	67
98	83	72	61	58	52
32	26	19	24	21	22
36	54	51	24	24	44
48	41	28	38	39	36
70	67	51	52	49	34
75	97	84	61	67	59
42	84	57	61	48	47
45	51	35	48	47	39
84	83	93	75	67	75
74	63	57	43	38	44
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62	55	35	19	23	21
75	39	35	33	24	22
46	25	29	9	18	16
88	96	47	44	39	26
70	48	35	38	33	24
60	53	49	39	41	51

96	80	61	54	61	61
40	40	31	39	27	26
66	71	71	76	41	48
149	127	101	74	66	52
95	98	84	70	71	59
97	85	62	46	44	29
67	59	61	64	44	50
107	81	90	82	59	60
58	65	60	63	52	53
57	41	40	42	30	26
50	50	50	39	30	37
80	78	56	55	74	59
81	70	77	55	45	34
111	100	73	78	44	24
93	84	60	73	48	34
113	93	110	106	67	61
59	73	54	51	42	31
92	96	65	60	37	41
109	82	55	52	50	22
90	55	51	58	49	44
65	80	73	75	73	47
107	104	104	69	77	61
83	107	106	104	94	69
53	67	60	68	62	53
79	99	91	88	102	61
61	66	66	83	43	36
56	55	43	45	49	52
60	78	81	85	77	67
129	106	75	72	53	52
88	74	55	17	20	16
96	68	59	58	58	60
82	61	56	55	38	32
87	45	31	25	30	28
186	128	111	77	67	55
210	141	120	95	70	49
216	148	114	93	84	73
60	66	51	54	36	28
71	78	69	50	39	34
78	64	75	80	52	60
97	79	71	37	68	57
30	33	40	17	29	23
68	35	38	48	28	42
52	66	50	36	36	61
16	15	23	26	24	29
83	98	70	68	60	48
34	46	41	32	56	26
95	91	72	57	55	39

65	44	57	51	30	48
42	45	46	53	47	32
104	95	60	80	36	14
157	122	94	95	76	38
35	33	53	39	31	35
59	62	58	51	51	44
73	56	33	28	43	56
26	32	26	32	27	27
40	30	43	42	62	34
42	39	21	17	28	32
61	49	58	35	39	48
63	50	43	19	24	16
29	34	31	9	15	25
32	35	38	35	31	13
63	69	79	64	58	56
72	60	47	36	34	42
33	17	31	17	36	31
32	36	33	20	21	38
32	25	29	19	18	16
3	15	15	9	10	5
122	105	134	61	64	75
72	86	93	51	51	42
65	66	79	47	40	40
69	61	46	30	14	27
59	35	42	17	22	15
106	85	58	42	48	38
113	111	110	77	47	42
216	163	107	70	57	45
57	65	60	57	38	40
58	59	41	55	50	49
28	33	24	27	21	38
62	87	66	62	65	61
63	59	36	47	51	40
41	36	34	30	34	29
35	35	26	32	20	18
58	34	41	27	24	32
19	11	12	23	12	18
28	39	33	26	25	32
83	39	39	34	26	29
32	32	32	22	42	25
82	85	61	51	45	46
148	93	47	47	40	44
67	25	32	32	32	41
78	91	63	64	41	52
69	59	65	60	62	55
73	75	50	49	72	79
62	64	48	46	39	69

96	72	71	60	48	40
65	70	73	66	78	60
49	50	45	39	43	49
81	83	69	73	71	86
171	99	80	70	70	75
69	50	45	35	31	45
56	45	70	54	43	44
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63	45	75	75	59	70
32	26	23	15	29	44
95	71	74	49	61	69
59	62	74	62	42	62
72	55	77	69	72	97
24	22	16	13	21	20
31	18	20	29	23	15
115	98	108	74	62	57
112	81	78	78	71	57
72	90	67	66	56	44
139	114	88	70	69	67
52	57	67	30	43	55
178	182	143	118	90	91
67	25	28	26	39	32



Male60to61Yrs	Male62to64Yrs	Female45to49Yrs	Female50to54Yrs	Female55to59Yrs	Female60to61Yrs
14	16	15	40	43	13
29	22	47	43	47	21
8	11	32	34	35	13
12	16	26	23	30	18
17	33	42	53	32	19
25	21	57	41	46	15
28	36	101	99	98	44
15	32	83	68	52	23
2	5	15	18	9	4
13	19	59	70	56	23
53	63	134	144	115	48
17	20	62	57	44	14
7	11	36	41	38	8
10	16	31	30	25	9
33	44	71	76	114	35
37	54	86	100	102	45
30	40	57	66	73	40
20	7	50	78	66	16
10	13	32	41	37	8
26	25	66	62	63	34
15	23	64	55	54	31
7	11	41	41	47	11
16	14	74	82	64	27
7	10	38	39	51	16
18	21	66	54	57	20
17	10	92	83	90	21
22	15	51	45	45	14
27	42	82	78	94	31
27	43	111	125	96	40
26	31	73	85	82	11
32	36	114	115	99	30
31	27	50	58	58	21
28	41	89	108	94	31
22	37	61	76	90	29
15	5	29	37	32	5
17	14	52	47	56	17
33	51	70	104	106	40
18	33	33	65	74	23
20	18	41	41	52	17
13	18	21	31	34	15
26	30	68	77	82	30
16	22	43	62	54	24
10	20	34	40	57	14
58	57	101	142	125	43
17	26	33	47	28	19
48	43	101	108	122	36

33	63	59	91	95	35
48	58	96	80	115	39
49	70	98	120	143	49
23	39	68	66	69	29
31	52	95	98	100	47
34	49	72	78	98	31
47	63	59	81	86	43
29	22	59	47	64	23
9	25	24	35	41	11
42	65	111	126	132	59
28	46	42	52	68	22
23	39	44	69	63	23
30	36	76	97	74	45
14	15	99	65	60	22
24	30	77	84	109	34
28	48	68	74	103	33
12	25	32	52	64	25
16	33	52	47	66	24
17	33	42	43	48	20
19	30	43	63	64	15
41	49	91	123	123	29
24	35	56	55	74	32
17	30	61	73	86	35
11	18	47	57	48	16
15	21	52	56	70	27
24	34	49	63	45	15
16	21	27	42	37	26
19	16	61	63	37	25
15	19	59	52	45	22
36	61	131	108	150	60
41	37	121	117	113	37
25	47	107	115	113	42
28	35	105	90	90	26
6	14	67	76	73	28
34	57	102	124	116	29
12	22	31	31	39	17
14	7	41	45	31	11
19	19	105	93	92	34
46	56	91	131	145	62
52	76	83	129	158	66
31	30	60	69	85	32
40	57	115	126	115	40
39	38	70	98	98	35
23	41	41	45	79	31
16	18	47	55	51	26
18	20	76	82	75	36
28	35	57	55	66	35

23	24	59	60	65	28
20	46	109	105	106	39
20	38	145	131	101	44
43	32	40	57	85	36
31	41	113	151	117	39
29	25	53	45	65	32
26	34	77	73	95	26
11	19	81	74	67	27
15	12	84	74	74	25
20	20	136	124	110	31
3	21	77	42	39	18
51	73	95	130	160	56
15	25	49	46	52	20
23	41	81	111	97	40
31	33	94	111	116	27
70	54	320	305	278	51
25	23	70	90	64	28
18	39	57	76	94	28
24	43	80	80	92	43
25	35	127	153	117	34
47	46	199	206	189	48
16	37	65	87	82	30
17	17	62	61	58	23
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22	40	61	74	62	28
47	44	127	155	158	32
34	29	83	84	83	39
37	38	80	119	113	34
20	43	39	53	80	31
29	23	29	56	53	19
22	38	37	41	58	17
57	82	140	161	170	62
18	20	29	57	56	16
18	23	8	31	30	16
37	47	226	216	147	36
34	35	53	58	75	21
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22	31	69	83	83	30
46	42	131	127	143	51
34	39	106	102	108	31
46	41	74	87	116	36
22	23	66	77	76	20
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21	38	51	78	76	38
47	67	122	146	154	50
18	31	81	81	65	41
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31	36	133	114	123	40
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15	16	54	45	38	19
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33	39	58	68	93	26
27	31	40	45	49	13
48	46	85	95	113	42
38	29	79	78	96	45
16	30	35	52	55	23
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13	26	48	54	50	28
33	25	68	64	72	30
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27	43	77	87	90	25
47	65	123	169	158	58
16	27	42	54	75	11
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47	59	177	182	166	40
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42	22	34	48	82	34
17	20	62	62	70	22
36	77	172	177	170	61
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21	25	88	88	57	41
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26	36	95	118	134	42
26	39	81	99	100	24
14	32	54	86	94	23
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61	72	207	193	211	70
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29	19	69	78	92	36
16	27	74	88	74	23
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16	16	43	39	38	12
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16	15	23	31	39	18
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33	40	101	130	99	32
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22	31	108	87	92	39
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21	27	42	39	53	27
27	36	43	68	73	39
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36	52	89	105	140	51
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25	28	53	58	52	19
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28	14	47	42	48	24
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27	22	32	30	54	19
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17	9	42	41	58	12
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19	17	56	51	68	22
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28	38	63	70	69	23
20	36	52	51	78	23

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34	52	74	68	97	37
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41	47	60	103	94	43
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28	43	53	57	87	41
19	29	86	78	87	31
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26	24	84	90	87	21
15	27	79	77	74	35
18	26	68	57	58	23
40	44	87	82	75	17
22	21	38	46	46	27
31	45	121	84	79	25
15	22	28	32	24	8

Female62to64Yrs	Male65to66Yrs	Male67to69Yrs	Male70to74Yrs	Male75to79Yrs	Male80to84Yrs
14	5	8	15	5	1
26	20	32	21	19	14
15	5	9	14	6	4
17	9	14	10	14	1
16	4	8	16	11	5
44	18	14	19	11	6
71	30	19	37	18	5
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29	14	14	15	8	8
80	36	39	38	17	4
31	14	12	13	18	10
17	9	5	19	3	6
18	6	5	10	7	1
68	23	47	50	53	29
54	31	36	40	33	24
36	16	32	37	26	6
28	17	16	9	5	1
9	2	5	2	0	1
26	11	16	15	12	5
37	18	11	36	18	10
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25	8	16	18	8	13
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57	24	30	37	30	9
41	27	28	24	7	12
51	24	26	32	20	9
38	11	20	24	11	11
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26	17	25	37	30	8
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71	23	38	46	26	13

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79	36	44	57	31	13
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67	31	32	56	26	15
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21	9	14	19	10	4
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21	13	21	25	15	13
23	3	21	15	4	3
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76	33	48	68	61	20
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43	11	34	41	22	18
48	25	34	29	17	8



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45	15	19	16	12	6
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65	32	28	53	25	22
44	38	37	62	44	21
39	10	14	23	4	9
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MaleGE85Yrs	Female65to66Yrs	Female67to69Yrs	Female70to74Yrs	Female75to79Yrs	Female80to84Yrs
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5	15	32	45	23	8
11	44	46	49	41	14
2	9	11	20	7	0
5	29	22	28	24	16
5	33	32	38	23	4
4	6	19	30	21	11
9	24	22	30	27	19
13	19	26	32	35	18
8	17	20	30	21	16
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1	16	16	32	25	13
4	5	5	20	15	6
3	18	35	33	20	18
13	26	33	50	26	21
8	10	24	57	48	23
9	16	23	41	49	38
9	29	46	40	29	8
12	35	39	76	60	47
5	12	26	27	30	25
11	13	11	31	24	20
18	21	39	51	54	49
12	16	26	26	30	21
8	17	19	14	19	16
9	28	11	25	24	19
10	21	27	36	32	9
6	16	20	38	22	19
5	23	21	41	26	14
12	12	20	22	21	13
2	15	22	24	13	12
6	20	17	21	12	11
8	14	23	24	24	20
1	10	11	17	7	10
4	22	17	27	20	3
2	9	23	21	20	8
6	4	16	25	8	1
8	18	19	23	26	24
3	29	29	45	30	17
9	21	21	39	43	34
4	8	11	10	14	7
7	17	31	48	40	17
9	22	21	25	30	12

4	24	23	44	20	16
0	2	2	8	0	3
10	15	22	17	7	10
3	11	7	9	5	7
5	52	64	75	49	15
15	56	59	99	61	34
2	5	7	9	3	3
1	12	8	29	18	8
2	21	33	48	18	8
6	36	68	81	34	28
0	28	30	40	18	14
6	22	24	52	21	16
1	9	23	15	14	2
12	15	37	44	22	6
2	24	18	41	16	4
9	35	38	48	29	11
6	33	45	51	26	16
8	27	45	67	45	14
6	21	30	37	21	9
17	19	22	52	37	19
1	30	26	40	31	17
22	42	53	81	49	21
15	58	80	119	61	42
68	35	41	101	129	100
5	47	44	47	39	21
1	18	21	28	10	11
2	2	10	16	3	4
2	23	25	30	31	16
5	47	47	59	37	14
7	31	33	56	24	20
5	33	37	78	40	8
4	25	29	43	39	17
11	24	56	74	51	22
9	43	51	103	45	25
4	16	38	36	19	14
2	48	50	63	27	31
17	47	49	67	35	32
19	13	17	26	25	26
11	12	18	27	17	16
14	21	15	19	25	11
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4	33	39	37	29	33
10	24	28	37	29	18
5	25	38	31	12	8
11	17	23	14	26	16
7	21	28	33	16	10
7	25	15	14	15	20



3	11	10	10	6	5
16	52	60	63	46	21
9	20	25	17	11	17
9	21	22	64	44	32
9	25	46	76	46	17
16	26	28	56	23	19
8	19	23	22	13	6
2	15	26	40	12	4
5	16	13	20	19	2
8	31	47	47	36	15
3	22	27	26	23	10
1	10	21	25	12	10
3	17	19	23	11	9
0	12	19	20	14	6
10	26	33	26	20	4
4	34	57	68	35	27
15	32	42	34	33	20
4	14	16	25	11	5
0	4	11	9	4	3
5	11	17	23	10	12
4	31	32	39	25	9
4	20	48	57	38	36
3	15	21	39	19	15
5	23	28	25	18	8
3	27	26	30	17	10
3	12	19	38	21	4
14	18	31	36	12	10
6	15	49	31	15	11
3	20	27	29	24	10
3	12	15	13	9	3
6	13	40	42	30	10
10	15	26	25	13	8
5	15	17	33	26	16
4	13	13	38	19	11
6	16	21	26	13	12
6	22	28	47	17	9
17	30	23	49	25	22
11	9	16	19	25	2
4	18	29	41	7	9
4	11	16	27	19	6
6	6	14	13	10	5
0	3	12	3	6	4
1	5	5	11	5	0
0	3	4	14	1	3
3	11	6	10	13	5
6	21	19	46	24	19
24	19	36	60	53	48

11	25	55	51	22	24
9	8	25	17	15	20
21	21	57	90	74	36
9	20	41	34	22	24
2	12	16	31	24	11
3	5	4	9	2	1
18	17	25	45	17	27
11	24	39	38	30	23
11	21	30	39	34	36
3	5	1	4	3	4
0	5	7	13	1	1
7	17	38	45	37	8
4	7	9	18	7	2
0	2	5	7	4	3
0	1	4	5	0	0
4	12	9	4	9	0
3	8	10	11	13	3
0	8	8	5	2	1
0	2	2	4	4	0
4	22	34	39	11	17
3	7	19	28	21	4
4	9	21	20	12	14
7	32	37	38	31	12
14	14	33	45	17	20
8	31	34	49	29	23
4	9	18	20	13	10
17	10	14	37	19	16
18	31	30	49	41	18
4	13	35	33	15	11
5	7	1	2	2	2
2	24	21	38	13	5
2	13	16	17	13	11
7	6	19	29	8	7
5	12	11	36	15	7
1	31	30	27	15	8
7	38	31	50	28	15
1	6	10	9	6	3
5	14	22	15	10	4
25	24	38	42	37	19
5	9	32	37	16	12
4	19	25	12	2	18
12	24	21	33	21	10
17	28	32	42	22	9
2	4	17	23	13	4
13	22	30	37	31	30
0	0	9	1	7	1
1	3	9	7	6	1

8	3	14	14	15	6
3	18	16	20	16	12
2	3	7	5	8	0
4	19	19	18	30	17
2	11	18	8	7	5
2	8	21	29	19	9
6	17	30	52	37	14
9	10	23	30	27	10
7	21	34	38	29	18
2	22	39	54	33	21
7	27	29	63	22	12
1	19	17	18	1	5
1	18	14	18	12	6
6	17	13	29	19	2
13	29	45	60	22	11
0	7	21	32	13	8
0	15	30	18	14	9
10	14	20	14	17	7
6	8	10	30	18	8
0	3	8	6	2	3
5	14	37	33	30	27
3	15	24	31	9	4
8	22	28	45	23	11
0	2	10	8	3	0
1	2	10	5	0	4
2	16	5	5	3	3
0	9	12	6	4	3
1	15	20	20	6	0
9	20	15	34	25	13
14	15	21	32	15	12
8	7	23	31	10	6
10	13	18	34	23	13
8	13	27	15	18	11
2	9	13	15	4	9
3	16	7	12	17	4
0	9	15	16	2	0
4	6	7	6	8	6
4	3	14	28	2	12
0	16	18	30	36	19
2	7	14	29	22	9
4	15	21	24	18	7
5	15	10	9	7	2
17	17	31	34	28	26
2	15	32	19	27	12
15	24	35	47	34	13
15	23	42	42	46	29
12	18	18	30	17	10

7	25	25	19	16	11
7	39	21	25	31	10
8	21	32	40	31	18
22	20	45	64	40	9
3	15	30	27	23	12
11	10	7	14	8	10
13	35	23	31	29	20
7	13	26	30	29	1
10	23	31	50	21	20
2	9	1	3	6	8
20	17	35	43	43	28
16	35	53	63	48	24
8	29	32	43	18	13
23	10	11	16	17	13
2	11	7	22	7	0
2	12	20	11	11	3
331	31	39	100	179	267
11	19	31	51	23	14
11	46	37	62	35	37
1	12	34	34	11	17
16	29	28	28	17	16
6	17	15	20	16	6

FemaleGE85Yrs	Qi	Qi_18	Qi_45	Qi_65	S_i	S_i_18	S_i_45	S_i_65
5	2599	1318	823	458	1.467309	0.580386	0.478875	0.408048
15	2599	1318	823	458	1.467309	0.580386	0.478875	0.408048
11	2599	1318	823	458	1.467309	0.580386	0.478875	0.408048
6	1878	1115	581	182	0.991208	0.490994	0.338064	0.16215
0	1878	1115	581	182	0.991208	0.490994	0.338064	0.16215
8	3202	1604	1123	475	1.782955	0.706327	0.653434	0.423194
12	3202	1604	1123	475	1.782955	0.706327	0.653434	0.423194
4	5894	3278	1937	679	3.175495	1.443478	1.127072	0.604945
0	5894	3278	1937	679	3.175495	1.443478	1.127072	0.604945
6	5894	3278	1937	679	3.175495	1.443478	1.127072	0.604945
13	5894	3278	1937	679	3.175495	1.443478	1.127072	0.604945
12	2895	1580	882	433	1.594738	0.695758	0.513205	0.385775
29	2895	1580	882	433	1.594738	0.695758	0.513205	0.385775
6	2895	1580	882	433	1.594738	0.695758	0.513205	0.385775
41	3866	1489	1446	931	2.326523	0.655686	0.841377	0.82946
36	3866	1489	1446	931	2.326523	0.655686	0.841377	0.82946
20	3228	1645	1145	438	1.780846	0.724381	0.666235	0.390229
1	3228	1645	1145	438	1.780846	0.724381	0.666235	0.390229
1	3228	1645	1145	438	1.780846	0.724381	0.666235	0.390229
16	3487	2160	881	446	1.861143	0.951163	0.512623	0.397357
32	3487	2160	881	446	1.861143	0.951163	0.512623	0.397357
5	2622	1604	743	275	1.383659	0.706327	0.432326	0.245007
5	2622	1604	743	275	1.383659	0.706327	0.432326	0.245007
2	2408	1303	690	415	1.345005	0.57378	0.401487	0.369738
82	2408	1303	690	415	1.345005	0.57378	0.401487	0.369738
8	5314	2526	1504	1284	3.131418	1.112332	0.875125	1.14396
41	5314	2526	1504	1284	3.131418	1.112332	0.875125	1.14396
26	5314	2526	1504	1284	3.131418	1.112332	0.875125	1.14396
9	3906	2144	1289	473	2.115553	0.944117	0.750024	0.421412
18	3906	2144	1289	473	2.115553	0.944117	0.750024	0.421412
16	3484	1776	1166	542	1.943409	0.782067	0.678454	0.482887
20	3484	1776	1166	542	1.943409	0.782067	0.678454	0.482887
21	3550	1818	1190	542	1.975868	0.800562	0.692419	0.482887
9	3550	1818	1190	542	1.975868	0.800562	0.692419	0.482887
6	4238	2458	1293	487	2.268625	1.082388	0.752351	0.433885
7	4238	2458	1293	487	2.268625	1.082388	0.752351	0.433885
9	4238	2458	1293	487	2.268625	1.082388	0.752351	0.433885
35	2086	800	785	501	1.255405	0.352283	0.456764	0.446358
24	2086	800	785	501	1.255405	0.352283	0.456764	0.446358
15	4061	1657	1470	934	2.41714	0.729665	0.855341	0.832133
28	4061	1657	1470	934	2.41714	0.729665	0.855341	0.832133
17	4061	1657	1470	934	2.41714	0.729665	0.855341	0.832133
24	4061	1657	1470	934	2.41714	0.729665	0.855341	0.832133
32	3050	1197	1198	655	1.807739	0.527103	0.697074	0.583562
21	3050	1197	1198	655	1.807739	0.527103	0.697074	0.583562
25	5703	2307	2242	1154	3.348575	1.015895	1.304541	1.028139

16	5703	2307	2242	1154	3.348575	1.015895	1.304541	1.028139
15	5703	2307	2242	1154	3.348575	1.015895	1.304541	1.028139
11	5320	2073	2128	1119	3.148017	0.912852	1.238209	0.996956
12	5320	2073	2128	1119	3.148017	0.912852	1.238209	0.996956
36	5320	2073	2128	1119	3.148017	0.912852	1.238209	0.996956
4	5796	3169	1876	751	3.15615	1.39548	1.091579	0.669092
8	5796	3169	1876	751	3.15615	1.39548	1.091579	0.669092
1	5796	3169	1876	751	3.15615	1.39548	1.091579	0.669092
11	5796	3169	1876	751	3.15615	1.39548	1.091579	0.669092
20	3797	1692	1374	731	2.195833	0.745078	0.799482	0.651273
16	3797	1692	1374	731	2.195833	0.745078	0.799482	0.651273
59	3550	1763	1101	686	2.028157	0.776343	0.640633	0.611181
10	3550	1763	1101	686	2.028157	0.776343	0.640633	0.611181
4	3274	1779	1088	407	1.779068	0.783388	0.633069	0.36261
15	3274	1779	1088	407	1.779068	0.783388	0.633069	0.36261
52	3794	1462	1395	937	2.290304	0.643796	0.811702	0.834806
31	3794	1462	1395	937	2.290304	0.643796	0.811702	0.834806
24	3794	1462	1395	937	2.290304	0.643796	0.811702	0.834806
22	2165	914	779	472	1.276277	0.402483	0.453273	0.420521
31	2165	914	779	472	1.276277	0.402483	0.453273	0.420521
25	3205	1436	1268	501	1.81651	0.632347	0.737805	0.446358
10	3205	1436	1268	501	1.81651	0.632347	0.737805	0.446358
15	4152	1729	1577	846	2.432703	0.761371	0.917601	0.753731
14	4152	1729	1577	846	2.432703	0.761371	0.917601	0.753731
14	4152	1729	1577	846	2.432703	0.761371	0.917601	0.753731
23	4152	1729	1577	846	2.432703	0.761371	0.917601	0.753731
19	5120	2211	1949	960	2.962973	0.973621	1.134055	0.855297
25	5120	2211	1949	960	2.962973	0.973621	1.134055	0.855297
13	5120	2211	1949	960	2.962973	0.973621	1.134055	0.855297
19	5120	2211	1949	960	2.962973	0.973621	1.134055	0.855297
18	4941	2015	2197	729	2.815161	0.887312	1.278357	0.649492
9	4941	2015	2197	729	2.815161	0.887312	1.278357	0.649492
10	4941	2015	2197	729	2.815161	0.887312	1.278357	0.649492
8	3452	1551	1235	666	1.994954	0.682988	0.718603	0.593363
61	3452	1551	1235	666	1.994954	0.682988	0.718603	0.593363
21	3148	1412	1095	641	1.83001	0.621779	0.637142	0.571089
3	3148	1412	1095	641	1.83001	0.621779	0.637142	0.571089
52	3148	1412	1095	641	1.83001	0.621779	0.637142	0.571089
28	4528	1634	1866	1028	2.721178	0.719537	1.08576	0.915881
16	4528	1634	1866	1028	2.721178	0.719537	1.08576	0.915881
11	3246	1122	1419	705	1.947852	0.494076	0.825666	0.628109
13	3246	1122	1419	705	1.947852	0.494076	0.825666	0.628109
9	5087	2102	2142	843	2.923035	0.925623	1.246355	0.751058
5	5087	2102	2142	843	2.923035	0.925623	1.246355	0.751058
8	5087	2102	2142	843	2.923035	0.925623	1.246355	0.751058
15	6356	2087	2195	2074	4.04401	0.919017	1.277193	1.847799
94	6356	2087	2195	2074	4.04401	0.919017	1.277193	1.847799

31	6356	2087	2195	2074	4.04401	0.919017	1.277193	1.847799
16	6356	2087	2195	2074	4.04401	0.919017	1.277193	1.847799
35	5087	2102	2142	843	2.923035	0.925623	1.246355	0.751058
10	3020	1155	1371	494	1.746467	0.508608	0.797737	0.440122
17	3020	1155	1371	494	1.746467	0.508608	0.797737	0.440122
12	3956	2002	1499	455	2.159178	0.881587	0.872215	0.405375
10	3956	2002	1499	455	2.159178	0.881587	0.872215	0.405375
8	3956	2002	1499	455	2.159178	0.881587	0.872215	0.405375
7	3835	1939	1511	385	2.076053	0.853845	0.879198	0.34301
7	3835	1939	1511	385	2.076053	0.853845	0.879198	0.34301
3	3835	1939	1511	385	2.076053	0.853845	0.879198	0.34301
32	4963	1853	2014	1096	2.964315	0.815975	1.171876	0.976465
22	4963	1853	2014	1096	2.964315	0.815975	1.171876	0.976465
7	4963	1853	2014	1096	2.964315	0.815975	1.171876	0.976465
5	6177	2876	2654	647	3.38716	1.266456	1.544269	0.576435
16	6177	2876	2654	647	3.38716	1.266456	1.544269	0.576435
15	2931	1231	1067	633	1.726886	0.542075	0.62085	0.563962
24	2931	1231	1067	633	1.726886	0.542075	0.62085	0.563962
15	6903	3174	2741	988	3.872817	1.397681	1.594892	0.880244
11	6903	3174	2741	988	3.872817	1.397681	1.594892	0.880244
17	6903	3174	2741	988	3.872817	1.397681	1.594892	0.880244
10	4181	1999	1559	623	2.342446	0.880266	0.907127	0.555052
10	4181	1999	1559	623	2.342446	0.880266	0.907127	0.555052
10	4181	1999	1559	623	2.342446	0.880266	0.907127	0.555052
16	3349	1230	1437	682	1.985392	0.541635	0.83614	0.607618
14	3349	1230	1437	682	1.985392	0.541635	0.83614	0.607618
16	6116	2207	2549	1360	3.666705	0.97186	1.483174	1.211671
13	6116	2207	2549	1360	3.666705	0.97186	1.483174	1.211671
26	2890	893	1197	800	1.802476	0.393235	0.696492	0.712748
15	2890	893	1197	800	1.802476	0.393235	0.696492	0.712748
10	2890	893	1197	800	1.802476	0.393235	0.696492	0.712748
56	6116	2207	2549	1360	3.666705	0.97186	1.483174	1.211671
15	1324	456	552	316	0.803526	0.200801	0.321189	0.281535
9	1324	456	552	316	0.803526	0.200801	0.321189	0.281535
10	4539	2134	1759	646	2.538758	0.939714	1.0235	0.575544
20	4539	2134	1759	646	2.538758	0.939714	1.0235	0.575544
8	4490	1769	1935	786	2.605168	0.778985	1.125909	0.700275
10	4490	1769	1935	786	2.605168	0.778985	1.125909	0.700275
19	4490	1769	1935	786	2.605168	0.778985	1.125909	0.700275
10	3385	1344	1439	602	1.965481	0.591835	0.837304	0.536343
12	3385	1344	1439	602	1.965481	0.591835	0.837304	0.536343
10	3096	1218	1378	500	1.783628	0.53635	0.80181	0.445467
6	3096	1218	1378	500	1.783628	0.53635	0.80181	0.445467
0	1063	934	118	11	0.48975	0.41129	0.06866	0.0098
1	1063	934	118	11	0.48975	0.41129	0.06866	0.0098
0	1123	824	269	30	0.546101	0.362851	0.156522	0.026728
0	1123	824	269	30	0.546101	0.362851	0.156522	0.026728

0	1123	824	269	30	0.546101	0.362851	0.156522	0.026728
16	3829	1412	1550	867	2.29611	0.621779	0.901891	0.772441
47	3829	1412	1550	867	2.29611	0.621779	0.901891	0.772441
10	3492	1420	1406	666	2.036766	0.625302	0.818102	0.593363
16	3492	1420	1406	666	2.036766	0.625302	0.818102	0.593363
10	3561	1481	1391	689	2.075391	0.652163	0.809374	0.613854
17	3561	1481	1391	689	2.075391	0.652163	0.809374	0.613854
18	3462	1285	1258	919	2.116609	0.565854	0.731986	0.818769
26	3462	1285	1258	919	2.116609	0.565854	0.731986	0.818769
14	2623	1078	938	607	1.561288	0.474701	0.545789	0.540797
15	2623	1078	938	607	1.561288	0.474701	0.545789	0.540797
23	2705	1062	951	692	1.637536	0.467655	0.553354	0.616527
26	2705	1062	951	692	1.637536	0.467655	0.553354	0.616527
11	3090	1233	1061	796	1.869498	0.542956	0.617359	0.709184
10	3090	1233	1061	796	1.869498	0.542956	0.617359	0.709184
15	5633	2205	2146	1282	3.36184	0.970979	1.248682	1.142179
43	5633	2205	2146	1282	3.36184	0.970979	1.248682	1.142179
12	3031	1191	1085	755	1.82844	0.524461	0.631323	0.672656
21	3031	1191	1085	755	1.82844	0.524461	0.631323	0.672656
21	5633	2205	2146	1282	3.36184	0.970979	1.248682	1.142179
10	3269	1243	1223	803	1.974401	0.547359	0.711621	0.715421
40	3269	1243	1223	803	1.974401	0.547359	0.711621	0.715421
17	2324	818	913	593	1.419776	0.360209	0.531243	0.528324
11	2324	818	913	593	1.419776	0.360209	0.531243	0.528324
31	5051	2031	1841	1179	3.015983	0.894357	1.071213	1.050412
22	5051	2031	1841	1179	3.015983	0.894357	1.071213	1.050412
9	5051	2031	1841	1179	3.015983	0.894357	1.071213	1.050412
25	3143	988	1043	1112	2.032674	0.435069	0.606885	0.99072
31	3143	988	1043	1112	2.032674	0.435069	0.606885	0.99072
9	3036	1181	1090	765	1.835855	0.520057	0.634233	0.681565
29	3036	1181	1090	765	1.835855	0.520057	0.634233	0.681565
37	3036	1010	1161	865	1.890961	0.444757	0.675545	0.770659
16	3036	1010	1161	865	1.890961	0.444757	0.675545	0.770659
22	5606	2172	2423	1011	3.267041	0.956447	1.409859	0.900735
12	5606	2172	2423	1011	3.267041	0.956447	1.409859	0.900735
27	5606	2172	2423	1011	3.267041	0.956447	1.409859	0.900735
20	6485	2716	2615	1154	3.745715	1.195999	1.521577	1.028139
18	6485	2716	2615	1154	3.745715	1.195999	1.521577	1.028139
14	6485	2716	2615	1154	3.745715	1.195999	1.521577	1.028139
15	3198	1255	1118	825	1.93819	0.552643	0.650525	0.735021
60	3198	1255	1118	825	1.93819	0.552643	0.650525	0.735021
12	2614	1010	897	707	1.596581	0.444757	0.521933	0.629891
13	2614	1010	897	707	1.596581	0.444757	0.521933	0.629891
27	5507	2439	2031	1037	3.179689	1.074022	1.181768	0.923899
1	5507	2439	2031	1037	3.179689	1.074022	1.181768	0.923899
20	5507	2439	2031	1037	3.179689	1.074022	1.181768	0.923899
13	3683	1879	1145	659	2.080785	0.827424	0.666235	0.587126



10	3683	1879	1145	659	2.080785	0.827424	0.666235	0.587126
13	2582	1215	803	564	1.504754	0.535029	0.467238	0.502487
10	2582	1215	803	564	1.504754	0.535029	0.467238	0.502487
14	5302	2298	1769	1235	3.141555	1.011932	1.029319	1.100305
19	5302	2298	1769	1235	3.141555	1.011932	1.029319	1.100305
27	5302	2298	1769	1235	3.141555	1.011932	1.029319	1.100305
6	2679	1304	894	481	1.522948	0.574221	0.520187	0.42854
13	2679	1304	894	481	1.522948	0.574221	0.520187	0.42854
19	2153	879	702	572	1.305154	0.387071	0.408469	0.509615
10	2153	879	702	572	1.305154	0.387071	0.408469	0.509615
27	2786	1058	952	776	1.711195	0.465894	0.553935	0.691365
10	2786	1058	952	776	1.711195	0.465894	0.553935	0.691365
21	2706	1073	992	641	1.620798	0.472499	0.57721	0.571089
21	2706	1073	992	641	1.620798	0.472499	0.57721	0.571089
10	2108	934	700	474	1.240899	0.41129	0.407305	0.422303
13	2108	934	700	474	1.240899	0.41129	0.407305	0.422303
14	2262	1317	583	362	1.241691	0.579945	0.339227	0.322518
2	2262	1317	583	362	1.241691	0.579945	0.339227	0.322518
10	2262	1317	583	362	1.241691	0.579945	0.339227	0.322518
6	3378	1729	1088	561	1.894254	0.761371	0.633069	0.499814
12	3378	1729	1088	561	1.894254	0.761371	0.633069	0.499814
17	2992	1658	917	417	1.635196	0.730106	0.53357	0.37152
10	2992	1658	917	417	1.635196	0.730106	0.53357	0.37152
1	2992	1658	917	417	1.635196	0.730106	0.53357	0.37152
6	4319	2280	1421	618	2.381433	1.004005	0.82683	0.550598
1	4319	2280	1421	618	2.381433	1.004005	0.82683	0.550598
17	4319	2280	1421	618	2.381433	1.004005	0.82683	0.550598
6	5036	2938	1320	778	2.754967	1.293758	0.768062	0.693147
9	5036	2938	1320	778	2.754967	1.293758	0.768062	0.693147
3	5036	2938	1320	778	2.754967	1.293758	0.768062	0.693147
3	4332	2185	1436	711	2.431185	0.962172	0.835558	0.633455
9	4332	2185	1436	711	2.431185	0.962172	0.835558	0.633455
5	4332	2185	1436	711	2.431185	0.962172	0.835558	0.633455
9	4332	2185	1436	711	2.431185	0.962172	0.835558	0.633455
9	4675	2355	1505	815	2.638851	1.037032	0.875707	0.726112
8	4675	2355	1505	815	2.638851	1.037032	0.875707	0.726112
7	4675	2355	1505	815	2.638851	1.037032	0.875707	0.726112
16	4675	2355	1505	815	2.638851	1.037032	0.875707	0.726112
4	3665	1726	1179	760	2.123179	0.76005	0.686019	0.677111
15	3665	1726	1179	760	2.123179	0.76005	0.686019	0.677111
30	3665	1726	1179	760	2.123179	0.76005	0.686019	0.677111
7	2950	1491	928	531	1.669624	0.656567	0.539971	0.473086
8	2950	1491	928	531	1.669624	0.656567	0.539971	0.473086
14	2950	1491	928	531	1.669624	0.656567	0.539971	0.473086
18	3430	1514	1105	811	2.032204	0.666695	0.642961	0.722548
23	3430	1514	1105	811	2.032204	0.666695	0.642961	0.722548
10	3430	1514	1105	811	2.032204	0.666695	0.642961	0.722548

11	3430	1514	1105	811	2.032204	0.666695	0.642961	0.722548
11	4137	1625	1423	1089	2.513796	0.715574	0.827994	0.970228
12	4137	1625	1423	1089	2.513796	0.715574	0.827994	0.970228
22	4137	1625	1423	1089	2.513796	0.715574	0.827994	0.970228
20	4137	1625	1423	1089	2.513796	0.715574	0.827994	0.970228
3	2738	1345	887	506	1.559202	0.592275	0.516114	0.450813
14	2738	1345	887	506	1.559202	0.592275	0.516114	0.450813
14	5656	3018	1815	823	3.11831	1.328986	1.056085	0.733239
13	5656	3018	1815	823	3.11831	1.328986	1.056085	0.733239
3	1775	892	609	274	0.991267	0.392795	0.354356	0.244116
7	1775	892	609	274	0.991267	0.392795	0.354356	0.244116
11	3044	1130	974	940	1.901814	0.497599	0.566736	0.837479
35	3044	1130	974	940	1.901814	0.497599	0.566736	0.837479
32	3044	1130	974	940	1.901814	0.497599	0.566736	0.837479
11	2865	1589	923	353	1.551283	0.699721	0.537061	0.3145
0	2865	1589	923	353	1.551283	0.699721	0.537061	0.3145
6	4231	2296	1344	591	2.31962	1.011051	0.782026	0.526543
8	4231	2296	1344	591	2.31962	1.011051	0.782026	0.526543
14	4231	2296	1344	591	2.31962	1.011051	0.782026	0.526543
1	2895	1340	952	603	1.681242	0.590073	0.553935	0.537234
11	2895	1340	952	603	1.681242	0.590073	0.553935	0.537234
14	2895	1340	952	603	1.681242	0.590073	0.553935	0.537234
3	2895	1340	952	603	1.681242	0.590073	0.553935	0.537234
15	2547	1055	980	512	1.490959	0.464573	0.570228	0.456159
9	2547	1055	980	512	1.490959	0.464573	0.570228	0.456159
3	1792	770	664	358	1.044385	0.339072	0.386358	0.318955
5	1792	770	664	358	1.044385	0.339072	0.386358	0.318955
4	3445	1911	1154	380	1.851542	0.841515	0.671472	0.338555
6	3445	1911	1154	380	1.851542	0.841515	0.671472	0.338555
6	3445	1911	1154	380	1.851542	0.841515	0.671472	0.338555
3	2879	1729	860	290	1.520146	0.761371	0.500404	0.258371
2	2879	1729	860	290	1.520146	0.761371	0.500404	0.258371
0	2879	1729	860	290	1.520146	0.761371	0.500404	0.258371
1	2879	1729	860	290	1.520146	0.761371	0.500404	0.258371
10	6992	3453	2315	1224	3.958061	1.52054	1.347017	1.090504
6	6992	3453	2315	1224	3.958061	1.52054	1.347017	1.090504
19	6992	3453	2315	1224	3.958061	1.52054	1.347017	1.090504
16	6992	3453	2315	1224	3.958061	1.52054	1.347017	1.090504
27	4936	2086	1720	1130	2.926141	0.918577	1.000808	1.006756
16	4936	2086	1720	1130	2.926141	0.918577	1.000808	1.006756
11	4936	2086	1720	1130	2.926141	0.918577	1.000808	1.006756
7	4936	2086	1720	1130	2.926141	0.918577	1.000808	1.006756
7	2972	1255	1002	715	1.77269	0.552643	0.583029	0.637018
17	2972	1255	1002	715	1.77269	0.552643	0.583029	0.637018
10	2972	1255	1002	715	1.77269	0.552643	0.583029	0.637018
2	3402	1861	1074	467	1.860487	0.819497	0.624923	0.416067
5	3402	1861	1074	467	1.860487	0.819497	0.624923	0.416067

12	3402	1861	1074	467	1.860487	0.819497	0.624923	0.416067
34	3119	1446	1044	629	1.804616	0.636751	0.607467	0.560398
7	3119	1446	1044	629	1.804616	0.636751	0.607467	0.560398
12	1869	967	575	327	1.05173	0.425822	0.334572	0.291336
6	1869	967	575	327	1.05173	0.425822	0.334572	0.291336
4	2982	1409	1072	501	1.690575	0.620458	0.623759	0.446358
21	2982	1409	1072	501	1.690575	0.620458	0.623759	0.446358
8	1934	896	636	402	1.122778	0.394557	0.370066	0.358156
7	1934	896	636	402	1.122778	0.394557	0.370066	0.358156
14	2576	1252	875	449	1.460484	0.551322	0.509132	0.40003
8	2576	1252	875	449	1.460484	0.551322	0.509132	0.40003
11	1813	829	616	368	1.051346	0.365053	0.358429	0.327864
14	1813	829	616	368	1.051346	0.365053	0.358429	0.327864
6	2552	1256	861	435	1.441626	0.553084	0.500986	0.387557
8	2552	1256	861	435	1.441626	0.553084	0.500986	0.387557
12	2112	981	719	412	1.217413	0.431987	0.418361	0.367065
13	2112	981	719	412	1.217413	0.431987	0.418361	0.367065
10	2112	981	719	412	1.217413	0.431987	0.418361	0.367065
18	4615	2311	1522	782	2.599966	1.017656	0.885598	0.696711
9	4615	2311	1522	782	2.599966	1.017656	0.885598	0.696711
36	4615	2311	1522	782	2.599966	1.017656	0.885598	0.696711
21	4357	1999	1393	965	2.550556	0.880266	0.810538	0.859752
9	4357	1999	1393	965	2.550556	0.880266	0.810538	0.859752
21	4357	1999	1393	965	2.550556	0.880266	0.810538	0.859752
21	3984	1885	1268	831	2.308237	0.830066	0.737805	0.740367
12	3984	1885	1268	831	2.308237	0.830066	0.737805	0.740367
35	3984	1885	1268	831	2.308237	0.830066	0.737805	0.740367
13	3111	1507	967	637	1.793801	0.663612	0.562663	0.567526
19	3111	1507	967	637	1.793801	0.663612	0.562663	0.567526
17	3111	1507	967	637	1.793801	0.663612	0.562663	0.567526
5	2353	1080	813	460	1.358468	0.475582	0.473056	0.40983
7	2353	1080	813	460	1.358468	0.475582	0.473056	0.40983
20	2159	999	748	412	1.242213	0.439913	0.435235	0.367065
31	2159	999	748	412	1.242213	0.439913	0.435235	0.367065
26	2104	1033	717	354	1.187473	0.454885	0.417197	0.315391
6	2104	1033	717	354	1.187473	0.454885	0.417197	0.315391
7	2233	1289	671	273	1.201272	0.567615	0.390431	0.243225
7	2233	1289	671	273	1.201272	0.567615	0.390431	0.243225
9	3737	1917	1194	626	2.096629	0.844157	0.694747	0.557725
20	3737	1917	1194	626	2.096629	0.844157	0.694747	0.557725
1	3737	1917	1194	626	2.096629	0.844157	0.694747	0.557725
3	3737	1917	1194	626	2.096629	0.844157	0.694747	0.557725
8	4549	2237	1462	850	2.593051	0.98507	0.850686	0.757295
24	4549	2237	1462	850	2.593051	0.98507	0.850686	0.757295
4	4549	2237	1462	850	2.593051	0.98507	0.850686	0.757295
20	4549	2237	1462	850	2.593051	0.98507	0.850686	0.757295
11	2759	1440	844	475	1.548397	0.634109	0.491094	0.423194

10	2759	1440	844	475	1.548397	0.634109	0.491094	0.423194
9	2759	1440	844	475	1.548397	0.634109	0.491094	0.423194
20	2827	1924	686	217	1.439732	0.84724	0.399159	0.193333
4	2827	1924	686	217	1.439732	0.84724	0.399159	0.193333
18	5465	2457	1926	1082	3.166611	1.081948	1.120672	0.963992
23	5465	2457	1926	1082	3.166611	1.081948	1.120672	0.963992
1	5465	2457	1926	1082	3.166611	1.081948	1.120672	0.963992
8	3944	1864	1360	720	2.253628	0.820818	0.791336	0.641473
7	3944	1864	1360	720	2.253628	0.820818	0.791336	0.641473
12	3944	1864	1360	720	2.253628	0.820818	0.791336	0.641473
13	4590	2446	1579	565	2.499247	1.077104	0.918765	0.503378
24	4590	2446	1579	565	2.499247	1.077104	0.918765	0.503378
2	4590	2446	1579	565	2.499247	1.077104	0.918765	0.503378
11	3832	1620	1515	697	2.215879	0.713372	0.881525	0.620982
7	3832	1620	1515	697	2.215879	0.713372	0.881525	0.620982
16	3832	1620	1515	697	2.215879	0.713372	0.881525	0.620982
10	4962	2717	1443	802	2.750601	1.19644	0.839631	0.71453
11	4962	2717	1443	802	2.750601	1.19644	0.839631	0.71453
21	4962	2717	1443	802	2.750601	1.19644	0.839631	0.71453
30	3573	1250	1210	1113	2.246109	0.550442	0.704057	0.991611
15	3573	1250	1210	1113	2.246109	0.550442	0.704057	0.991611
28	3573	1250	1210	1113	2.246109	0.550442	0.704057	0.991611
29	5895	2353	2077	1465	3.549904	1.036151	1.208533	1.30522
165	5895	2353	2077	1465	3.549904	1.036151	1.208533	1.30522
10	3561	1926	1171	464	1.942878	0.84812	0.681364	0.413394
10	3561	1926	1171	464	1.942878	0.84812	0.681364	0.413394
0	1809	1002	568	239	0.984667	0.441234	0.330499	0.212933
6	1809	1002	568	239	0.984667	0.441234	0.330499	0.212933
12	2783	1125	1045	613	1.649589	0.495397	0.608049	0.546143
9	2783	1125	1045	613	1.649589	0.495397	0.608049	0.546143
10	2433	1016	866	551	1.442199	0.447399	0.503895	0.490905
5	2433	1016	866	551	1.442199	0.447399	0.503895	0.490905
15	5979	2283	2202	1494	3.61765	1.005327	1.281267	1.331057
18	5979	2283	2202	1494	3.61765	1.005327	1.281267	1.331057
9	5979	2283	2202	1494	3.61765	1.005327	1.281267	1.331057
15	5979	2283	2202	1494	3.61765	1.005327	1.281267	1.331057
33	2845	1170	995	680	1.700005	0.515213	0.578956	0.605836
21	2845	1170	995	680	1.700005	0.515213	0.578956	0.605836
22	1595	769	484	342	0.924954	0.338632	0.281623	0.3047
26	1595	769	484	342	0.924954	0.338632	0.281623	0.3047
21	5627	2956	1791	880	3.127827	1.301684	1.04212	0.784023
15	5627	2956	1791	880	3.127827	1.301684	1.04212	0.784023
18	5627	2956	1791	880	3.127827	1.301684	1.04212	0.784023
29	4653	2245	1515	893	2.665723	0.988593	0.881525	0.795605
12	4653	2245	1515	893	2.665723	0.988593	0.881525	0.795605
21	4653	2245	1515	893	2.665723	0.988593	0.881525	0.795605
22	4653	2245	1515	893	2.665723	0.988593	0.881525	0.795605

16	2813	1274	954	585	1.637306	0.56101	0.555099	0.521197
32	2813	1274	954	585	1.637306	0.56101	0.555099	0.521197
9	4834	2314	1598	922	2.77024	1.018977	0.92982	0.821442
33	4834	2314	1598	922	2.77024	1.018977	0.92982	0.821442
9	4834	2314	1598	922	2.77024	1.018977	0.92982	0.821442
20	2677	1331	852	494	1.521981	0.58611	0.495749	0.440122
7	2677	1331	852	494	1.521981	0.58611	0.495749	0.440122
20	2946	1748	887	311	1.562932	0.769738	0.516114	0.277081
2	2946	1748	887	311	1.562932	0.769738	0.516114	0.277081
19	5129	2904	1552	673	2.781439	1.278786	0.903054	0.599599
6	5129	2904	1552	673	2.781439	1.278786	0.903054	0.599599
3	5129	2904	1552	673	2.781439	1.278786	0.903054	0.599599
9	2095	1161	632	302	1.148051	0.51125	0.367739	0.269062
10	2095	1161	632	302	1.148051	0.51125	0.367739	0.269062
7	6414	3475	1999	940	3.530854	1.530228	1.163148	0.837479
19	6414	3475	1999	940	3.530854	1.530228	1.163148	0.837479
11	6414	3475	1999	940	3.530854	1.530228	1.163148	0.837479
6	3282	2070	881	331	1.719054	0.911531	0.512623	0.294899
2	3282	2070	881	331	1.719054	0.911531	0.512623	0.294899
4	3282	2070	881	331	1.719054	0.911531	0.512623	0.294899
8	3945	2208	1151	586	2.164114	0.9723	0.669727	0.522088
28	3945	2208	1151	586	2.164114	0.9723	0.669727	0.522088
10	3262	1865	973	424	1.76517	0.821259	0.566155	0.377756
10	3262	1865	973	424	1.76517	0.821259	0.566155	0.377756
13	2435	1256	776	403	1.363658	0.553084	0.451527	0.359047
10	2435	1256	776	403	1.363658	0.553084	0.451527	0.359047
22	5049	2813	1582	654	2.741895	1.238714	0.92051	0.582671
11	5049	2813	1582	654	2.741895	1.238714	0.92051	0.582671
7	5049	2813	1582	654	2.741895	1.238714	0.92051	0.582671
3	2380	1017	804	559	1.413691	0.447839	0.467819	0.498033
13	2380	1017	804	559	1.413691	0.447839	0.467819	0.498033
4	2380	1017	804	559	1.413691	0.447839	0.467819	0.498033
14	2739	1489	851	399	1.506336	0.655686	0.495167	0.355483
7	2739	1489	851	399	1.506336	0.655686	0.495167	0.355483
9	2218	1122	710	386	1.251101	0.494076	0.413124	0.343901
12	2218	1122	710	386	1.251101	0.494076	0.413124	0.343901
11	2793	1527	842	424	1.540106	0.672419	0.48993	0.377756
5	2793	1527	842	424	1.540106	0.672419	0.48993	0.377756
11	2860	1475	916	469	1.600358	0.649521	0.532988	0.417848
3	2860	1475	916	469	1.600358	0.649521	0.532988	0.417848
5	2860	1475	916	469	1.600358	0.649521	0.532988	0.417848
0	2073	1324	579	170	1.071386	0.583028	0.3369	0.151459
1	2073	1324	579	170	1.071386	0.583028	0.3369	0.151459
0	2073	1324	579	170	1.071386	0.583028	0.3369	0.151459
6	2182	1391	481	310	1.168598	0.612531	0.279877	0.27619
11	2182	1391	481	310	1.168598	0.612531	0.279877	0.27619
44	3228	1514	920	794	1.909413	0.666695	0.535316	0.707402

13	3228	1514	920	794	1.909413	0.666695	0.535316	0.707402
17	4644	2543	1175	926	2.628515	1.119818	0.683691	0.825006
50	4644	2543	1175	926	2.628515	1.119818	0.683691	0.825006
21	4644	2543	1175	926	2.628515	1.119818	0.683691	0.825006
10	2866	1881	752	233	1.473455	0.828304	0.437562	0.207588
3	2866	1881	752	233	1.473455	0.828304	0.437562	0.207588
25	3200	1745	912	543	1.782855	0.768416	0.530661	0.483778
14	3200	1745	912	543	1.782855	0.768416	0.530661	0.483778
24	2940	1651	885	404	1.601911	0.727023	0.51495	0.359938
1	2940	1651	885	404	1.601911	0.727023	0.51495	0.359938
5	2940	1651	885	404	1.601911	0.727023	0.51495	0.359938
20	2763	1623	773	367	1.491448	0.714693	0.449782	0.326973
3	2763	1623	773	367	1.491448	0.714693	0.449782	0.326973
3	4365	3262	957	146	2.123354	1.436432	0.556845	0.130076
4	4365	3262	957	146	2.123354	1.436432	0.556845	0.130076
4	4365	3262	957	146	2.123354	1.436432	0.556845	0.130076
10	3753	2870	712	171	1.830452	1.263814	0.414288	0.15235
1	3753	2870	712	171	1.830452	1.263814	0.414288	0.15235
1	3753	2870	712	171	1.830452	1.263814	0.414288	0.15235
2	4893	3005	1356	532	2.586248	1.323262	0.789009	0.473977
12	4893	3005	1356	532	2.586248	1.323262	0.789009	0.473977
9	4893	3005	1356	532	2.586248	1.323262	0.789009	0.473977
9	3580	1927	1095	558	1.982844	0.848561	0.637142	0.497142
12	3580	1927	1095	558	1.982844	0.848561	0.637142	0.497142
11	3259	1830	966	463	1.780431	0.805846	0.562081	0.412503
3	3259	1830	966	463	1.780431	0.805846	0.562081	0.412503
7	2968	1533	855	580	1.689298	0.675062	0.497494	0.516742
19	2968	1533	855	580	1.689298	0.675062	0.497494	0.516742
20	2743	1910	588	245	1.40149	0.841075	0.342137	0.218279
1	2743	1910	588	245	1.40149	0.841075	0.342137	0.218279
5	2509	1457	738	314	1.350765	0.641595	0.429416	0.279754
6	2509	1457	738	314	1.350765	0.641595	0.429416	0.279754
10	6923	5061	1362	500	3.466595	2.228628	0.7925	0.445467
4	6923	5061	1362	500	3.466595	2.228628	0.7925	0.445467
10	6923	5061	1362	500	3.466595	2.228628	0.7925	0.445467
13	4901	3169	1212	520	2.563986	1.39548	0.70522	0.463286
8	4901	3169	1212	520	2.563986	1.39548	0.70522	0.463286
11	4901	3169	1212	520	2.563986	1.39548	0.70522	0.463286
79	3628	1777	1114	737	2.087324	0.782508	0.648197	0.656619
2	3628	1777	1114	737	2.087324	0.782508	0.648197	0.656619
8	3628	1777	1114	737	2.087324	0.782508	0.648197	0.656619
14	3263	1705	909	649	1.857934	0.750802	0.528915	0.578217
12	3263	1705	909	649	1.857934	0.750802	0.528915	0.578217
8	3263	1705	909	649	1.857934	0.750802	0.528915	0.578217
41	3771	2277	1070	424	2.003036	1.002684	0.622595	0.377756
1	3771	2277	1070	424	2.003036	1.002684	0.622595	0.377756
0	3771	2277	1070	424	2.003036	1.002684	0.622595	0.377756

6	3367	2123	938	306	1.753285	0.93487	0.545789	0.272626
10	3367	2123	938	306	1.753285	0.93487	0.545789	0.272626
1	3367	2123	938	306	1.753285	0.93487	0.545789	0.272626
7	4050	2470	1113	467	2.151355	1.087673	0.647616	0.416067
9	4050	2470	1113	467	2.151355	1.087673	0.647616	0.416067
4	4050	2470	1113	467	2.151355	1.087673	0.647616	0.416067
25	3363	1597	1040	726	1.955202	0.703244	0.605139	0.646819
15	3363	1597	1040	726	1.955202	0.703244	0.605139	0.646819
7	3363	1597	1040	726	1.955202	0.703244	0.605139	0.646819
13	3550	1572	1151	827	2.098765	0.692235	0.669727	0.736803
23	3550	1572	1151	827	2.098765	0.692235	0.669727	0.736803
8	3550	1572	1151	827	2.098765	0.692235	0.669727	0.736803
3	3550	1572	1151	827	2.098765	0.692235	0.669727	0.736803
5	4295	1982	1565	748	2.449818	0.87278	0.910619	0.666419
13	4295	1982	1565	748	2.449818	0.87278	0.910619	0.666419
4	4295	1982	1565	748	2.449818	0.87278	0.910619	0.666419
5	4295	1982	1565	748	2.449818	0.87278	0.910619	0.666419
10	3586	1867	1106	613	2.011825	0.82214	0.643543	0.546143
3	3586	1867	1106	613	2.011825	0.82214	0.643543	0.546143
5	3586	1867	1106	613	2.011825	0.82214	0.643543	0.546143
19	3586	1867	1106	613	2.011825	0.82214	0.643543	0.546143
9	2591	1328	911	352	1.428477	0.584789	0.530079	0.313609
12	2591	1328	911	352	1.428477	0.584789	0.530079	0.313609
5	2777	1923	710	144	1.388218	0.846799	0.413124	0.128295
0	2777	1923	710	144	1.388218	0.846799	0.413124	0.128295
2	2777	1923	710	144	1.388218	0.846799	0.413124	0.128295
2	4124	3029	917	178	2.025987	1.33383	0.53357	0.158586
3	4124	3029	917	178	2.025987	1.33383	0.53357	0.158586
9	3266	1686	997	583	1.84197	0.742436	0.580119	0.519415
17	3266	1686	997	583	1.84197	0.742436	0.580119	0.519415
13	3266	1686	997	583	1.84197	0.742436	0.580119	0.519415
22	3475	1964	1007	504	1.899823	0.864854	0.585938	0.449031
8	3475	1964	1007	504	1.899823	0.864854	0.585938	0.449031
5	3475	1964	1007	504	1.899823	0.864854	0.585938	0.449031
8	8360	6732	973	655	4.114175	2.964458	0.566155	0.583562
2	8360	6732	973	655	4.114175	2.964458	0.566155	0.583562
6	8360	6732	973	655	4.114175	2.964458	0.566155	0.583562
12	8360	6732	973	655	4.114175	2.964458	0.566155	0.583562
12	8360	6732	973	655	4.114175	2.964458	0.566155	0.583562
10	2250	1299	618	333	1.228293	0.572019	0.359593	0.296681
10	2250	1299	618	333	1.228293	0.572019	0.359593	0.296681
4	17717	16300	880	537	8.168231	7.177758	0.512041	0.478432
26	17717	16300	880	537	8.168231	7.177758	0.512041	0.478432
13	4909	2568	1449	892	2.768663	1.130827	0.843122	0.794714
12	4909	2568	1449	892	2.768663	1.130827	0.843122	0.794714
19	4909	2568	1449	892	2.768663	1.130827	0.843122	0.794714
10	4368	2356	1356	656	2.410934	1.037472	0.789009	0.584453

13	4368	2356	1356	656	2.410934	1.037472	0.789009	0.584453
3	4368	2356	1356	656	2.410934	1.037472	0.789009	0.584453
33	5168	2712	1570	886	2.897134	1.194238	0.913528	0.789368
25	5168	2712	1570	886	2.897134	1.194238	0.913528	0.789368
6	5168	2712	1570	886	2.897134	1.194238	0.913528	0.789368
3	5292	2533	1799	960	3.017487	1.115415	1.046775	0.855297
29	5292	2533	1799	960	3.017487	1.115415	1.046775	0.855297
11	5292	2533	1799	960	3.017487	1.115415	1.046775	0.855297
15	5292	2533	1799	960	3.017487	1.115415	1.046775	0.855297
6	5292	2533	1799	960	3.017487	1.115415	1.046775	0.855297
20	4762	2075	1653	1034	2.796782	0.913733	0.961823	0.921227
24	4762	2075	1653	1034	2.796782	0.913733	0.961823	0.921227
16	4762	2075	1653	1034	2.796782	0.913733	0.961823	0.921227
61	2924	1609	889	426	1.605345	0.708528	0.517278	0.379538
7	2924	1609	889	426	1.605345	0.708528	0.517278	0.379538
9	2924	1609	889	426	1.605345	0.708528	0.517278	0.379538
674	4846	1670	1003	2173	3.255002	0.73539	0.58361	1.936001
15	4846	1670	1003	2173	3.255002	0.73539	0.58361	1.936001
15	5613	3143	1673	797	3.067565	1.38403	0.97346	0.710075
5	5613	3143	1673	797	3.067565	1.38403	0.97346	0.710075
13	5613	3143	1673	797	3.067565	1.38403	0.97346	0.710075
7	17717	16300	880	537	8.168231	7.177758	0.512041	0.478432



q_i_18	q_i_45	q_i_65	pi_i	Column Name
11.26433	9.294176	7.919547	0.051524	Qi
11.26433	9.294176	7.919547	0.051524	Qi_18
11.26433	9.294176	7.919547	0.051524	Qi_45
14.10658	9.712791	4.658683	0.034806	Qi_65
14.10658	9.712791	4.658683	0.034806	S_i
11.28173	10.43691	6.759422	0.062608	S_i_18
11.28173	10.43691	6.759422	0.062608	S_i_45
12.94521	10.10766	5.425186	0.111507	S_i_65
12.94521	10.10766	5.425186	0.111507	q_i_18
12.94521	10.10766	5.425186	0.111507	q_i_45
12.94521	10.10766	5.425186	0.111507	q_i_65
12.42451	9.164564	6.88898	0.055999	pi_i
12.42451	9.164564	6.88898	0.055999	
12.42451	9.164564	6.88898	0.055999	
8.025996	10.29896	10.1531	0.081695	
8.025996	10.29896	10.1531	0.081695	
11.5838	10.65397	6.24028	0.062534	
11.5838	10.65397	6.24028	0.062534	
11.5838	10.65397	6.24028	0.062534	
14.55411	7.843839	6.08011	0.065354	
14.55411	7.843839	6.08011	0.065354	
14.5374	8.897995	5.042662	0.048587	
14.5374	8.897995	5.042662	0.048587	
12.14876	8.500759	7.828535	0.04723	
12.14876	8.500759	7.828535	0.04723	
10.11589	7.95865	10.40352	0.109959	
10.11589	7.95865	10.40352	0.109959	
10.11589	7.95865	10.40352	0.109959	
12.70903	10.09628	5.672748	0.074287	
12.70903	10.09628	5.672748	0.074287	
11.46015	9.941844	7.07606	0.068242	
11.46015	9.941844	7.07606	0.068242	
11.53845	9.979793	6.959814	0.069382	
11.53845	9.979793	6.959814	0.069382	
13.58723	9.444269	5.446564	0.079662	
13.58723	9.444269	5.446564	0.079662	
13.58723	9.444269	5.446564	0.079662	
7.991306	10.3614	10.12535	0.044083	
7.991306	10.3614	10.12535	0.044083	
8.596711	10.07739	9.803957	0.084877	
8.596711	10.07739	9.803957	0.084877	
8.596711	10.07739	9.803957	0.084877	
8.596711	10.07739	9.803957	0.084877	
8.303667	10.98129	9.193096	0.063478	
8.303667	10.98129	9.193096	0.063478	
8.63971	11.09451	8.743838	0.117584	

8.63971	11.09451	8.743838	0.117584
8.63971	11.09451	8.743838	0.117584
8.25798	11.20127	9.018812	0.110542
8.25798	11.20127	9.018812	0.110542
8.25798	11.20127	9.018812	0.110542
12.59146	9.849353	6.037242	0.110827
12.59146	9.849353	6.037242	0.110827
12.59146	9.849353	6.037242	0.110827
12.59146	9.849353	6.037242	0.110827
9.663013	10.36859	8.446452	0.077106
9.663013	10.36859	8.446452	0.077106
10.9009	8.995353	8.581808	0.071218
10.9009	8.995353	8.581808	0.071218
12.53993	10.13372	5.804412	0.062472
12.53993	10.13372	5.804412	0.062472
8.005083	10.09285	10.38013	0.080423
8.005083	10.09285	10.38013	0.080423
8.005083	10.09285	10.38013	0.080423
8.980756	10.11405	9.383253	0.044816
8.980756	10.11405	9.383253	0.044816
9.913526	11.56682	6.997714	0.063786
9.913526	11.56682	6.997714	0.063786
8.91287	10.74175	8.823434	0.085424
8.91287	10.74175	8.823434	0.085424
8.91287	10.74175	8.823434	0.085424
8.91287	10.74175	8.823434	0.085424
9.357775	10.89975	8.22053	0.104044
9.357775	10.89975	8.22053	0.104044
9.357775	10.89975	8.22053	0.104044
9.357775	10.89975	8.22053	0.104044
8.976013	12.93181	6.570232	0.098854
8.976013	12.93181	6.570232	0.098854
8.976013	12.93181	6.570232	0.098854
9.749685	10.25809	8.470279	0.070052
9.749685	10.25809	8.470279	0.070052
9.675932	9.91501	8.887116	0.06426
9.675932	9.91501	8.887116	0.06426
9.675932	9.91501	8.887116	0.06426
7.530203	11.36285	9.585008	0.095554
7.530203	11.36285	9.585008	0.095554
7.223515	12.07144	9.183105	0.068398
7.223515	12.07144	9.183105	0.068398
9.018	12.14277	7.317283	0.102642
9.018	12.14277	7.317283	0.102642
9.018	12.14277	7.317283	0.102642
6.471752	8.994041	13.01226	0.142004
6.471752	8.994041	13.01226	0.142004

6.471752	8.994041	13.01226	0.142004
6.471752	8.994041	13.01226	0.142004
9.018	12.14277	7.317283	0.102642
8.293413	13.00797	7.17667	0.061327
8.293413	13.00797	7.17667	0.061327
11.62752	11.50392	5.346619	0.075819
11.62752	11.50392	5.346619	0.075819
11.62752	11.50392	5.346619	0.075819
11.71254	12.06031	4.705206	0.0729
11.71254	12.06031	4.705206	0.0729
11.71254	12.06031	4.705206	0.0729
7.839036	11.25817	9.380857	0.104091
7.839036	11.25817	9.380857	0.104091
7.839036	11.25817	9.380857	0.104091
10.64792	12.98368	4.846462	0.118939
10.64792	12.98368	4.846462	0.118939
8.939348	10.23843	9.300285	0.060639
8.939348	10.23843	9.300285	0.060639
10.2776	11.72775	6.472713	0.135993
10.2776	11.72775	6.472713	0.135993
10.2776	11.72775	6.472713	0.135993
10.70175	11.02831	6.747996	0.082254
10.70175	11.02831	6.747996	0.082254
10.70175	11.02831	6.747996	0.082254
7.769095	11.99342	8.715543	0.069717
7.769095	11.99342	8.715543	0.069717
7.548106	11.51931	9.410643	0.128755
7.548106	11.51931	9.410643	0.128755
6.21289	11.00417	11.261	0.063293
6.21289	11.00417	11.261	0.063293
6.21289	11.00417	11.261	0.063293
7.548106	11.51931	9.410643	0.128755
7.116665	11.38339	9.978	0.028216
7.116665	11.38339	9.978	0.028216
10.54107	11.48093	6.456059	0.089148
10.54107	11.48093	6.456059	0.089148
8.515372	12.30772	7.654963	0.09148
8.515372	12.30772	7.654963	0.09148
8.515372	12.30772	7.654963	0.09148
8.575155	12.13178	7.771126	0.069017
8.575155	12.13178	7.771126	0.069017
8.563567	12.80199	7.112498	0.062632
8.563567	12.80199	7.112498	0.062632
23.91574	3.992453	0.569868	0.017197
23.91574	3.992453	0.569868	0.017197
18.92195	8.16229	1.393814	0.019176
18.92195	8.16229	1.393814	0.019176

18.92195	8.16229	1.393814	0.019176
7.711762	11.18592	9.58038	0.080627
7.711762	11.18592	9.58038	0.080627
8.742965	11.4387	8.296394	0.071521
8.742965	11.4387	8.296394	0.071521
8.948838	11.10605	8.423169	0.072877
8.948838	11.10605	8.423169	0.072877
7.613319	9.848555	11.01618	0.074324
7.613319	9.848555	11.01618	0.074324
8.658596	9.955257	9.864206	0.054824
8.658596	9.955257	9.864206	0.054824
8.132899	9.623262	10.7219	0.057502
8.132899	9.623262	10.7219	0.057502
8.270839	9.404221	10.803	0.065647
8.270839	9.404221	10.803	0.065647
8.225138	10.57755	9.675365	0.11805
8.225138	10.57755	9.675365	0.11805
8.168506	9.832898	10.47665	0.064205
8.168506	9.832898	10.47665	0.064205
8.225138	10.57755	9.675365	0.11805
7.894915	10.26417	10.31898	0.069331
7.894915	10.26417	10.31898	0.069331
7.22512	10.65574	10.5972	0.049855
7.22512	10.65574	10.5972	0.049855
8.444863	10.1148	9.918391	0.105906
8.444863	10.1148	9.918391	0.105906
8.444863	10.1148	9.918391	0.105906
6.095381	8.50255	13.88013	0.071377
6.095381	8.50255	13.88013	0.071377
8.067205	9.838313	10.57254	0.064466
8.067205	9.838313	10.57254	0.064466
6.698082	10.17378	11.6062	0.066401
6.698082	10.17378	11.6062	0.066401
8.337135	12.28942	7.851504	0.114721
8.337135	12.28942	7.851504	0.114721
8.337135	12.28942	7.851504	0.114721
9.092988	11.5683	7.816771	0.13153
9.092988	11.5683	7.816771	0.13153
9.092988	11.5683	7.816771	0.13153
8.120057	9.558243	10.79976	0.068059
8.120057	9.558243	10.79976	0.068059
7.933085	9.309667	11.23531	0.056064
7.933085	9.309667	11.23531	0.056064
9.619196	10.5842	8.274666	0.111654
9.619196	10.5842	8.274666	0.111654
9.619196	10.5842	8.274666	0.111654
11.32429	9.118235	8.035529	0.073066

11.32429	9.118235	8.035529	0.073066
10.12564	8.842653	9.509768	0.052839
10.12564	8.842653	9.509768	0.052839
9.173116	9.33073	9.974211	0.110315
9.173116	9.33073	9.974211	0.110315
9.173116	9.33073	9.974211	0.110315
10.73753	9.727138	8.013393	0.053478
10.73753	9.727138	8.013393	0.053478
8.445757	8.912668	11.11963	0.04583
8.445757	8.912668	11.11963	0.04583
7.753501	9.218708	11.50585	0.060088
7.753501	9.218708	11.50585	0.060088
8.301993	10.1418	10.03426	0.056914
8.301993	10.1418	10.03426	0.056914
9.438918	9.347475	9.691665	0.043574
9.438918	9.347475	9.691665	0.043574
13.30099	7.780143	7.396928	0.043602
13.30099	7.780143	7.396928	0.043602
13.30099	7.780143	7.396928	0.043602
11.44638	9.517506	7.514168	0.066516
11.44638	9.517506	7.514168	0.066516
12.71529	9.292491	6.470274	0.057419
12.71529	9.292491	6.470274	0.057419
12.71529	9.292491	6.470274	0.057419
12.00627	9.887539	6.584251	0.083623
12.00627	9.887539	6.584251	0.083623
12.00627	9.887539	6.584251	0.083623
13.37356	7.939444	7.165055	0.09674
13.37356	7.939444	7.165055	0.09674
13.37356	7.939444	7.165055	0.09674
11.27055	9.787438	7.42007	0.08537
11.27055	9.787438	7.42007	0.08537
11.27055	9.787438	7.42007	0.08537
11.27055	9.787438	7.42007	0.08537
11.19148	9.450488	7.836085	0.092663
11.19148	9.450488	7.836085	0.092663
11.19148	9.450488	7.836085	0.092663
11.19148	9.450488	7.836085	0.092663
10.1945	9.201523	9.082038	0.074555
10.1945	9.201523	9.082038	0.074555
10.1945	9.201523	9.082038	0.074555
11.19878	9.210048	8.069232	0.058628
11.19878	9.210048	8.069232	0.058628
11.19878	9.210048	8.069232	0.058628
9.342653	9.010057	10.12535	0.07136
9.342653	9.010057	10.12535	0.07136
9.342653	9.010057	10.12535	0.07136

9.342653	9.010057	10.12535	0.07136
8.106529	9.380099	10.99143	0.088271
8.106529	9.380099	10.99143	0.088271
8.106529	9.380099	10.99143	0.088271
8.106529	9.380099	10.99143	0.088271
10.81761	9.426569	8.233877	0.054751
10.81761	9.426569	8.233877	0.054751
12.137	9.644724	6.69633	0.109499
12.137	9.644724	6.69633	0.109499
11.28459	10.18027	7.0132	0.034808
11.28459	10.18027	7.0132	0.034808
7.451126	8.486397	12.54053	0.066782
7.451126	8.486397	12.54053	0.066782
7.451126	8.486397	12.54053	0.066782
12.84531	9.859237	5.773512	0.054473
12.84531	9.859237	5.773512	0.054473
12.41271	9.600966	6.464381	0.081453
12.41271	9.600966	6.464381	0.081453
12.41271	9.600966	6.464381	0.081453
9.995074	9.382944	9.10004	0.059036
9.995074	9.382944	9.10004	0.059036
9.995074	9.382944	9.10004	0.059036
9.995074	9.382944	9.10004	0.059036
8.87357	10.89163	8.712857	0.052355
8.87357	10.89163	8.712857	0.052355
9.24574	10.53513	8.697185	0.036673
9.24574	10.53513	8.697185	0.036673
12.94311	10.32773	5.207224	0.065016
12.94311	10.32773	5.207224	0.065016
12.94311	10.32773	5.207224	0.065016
14.26334	9.374449	4.840265	0.05338
14.26334	9.374449	4.840265	0.05338
14.26334	9.374449	4.840265	0.05338
14.26334	9.374449	4.840265	0.05338
10.94021	9.691723	7.846125	0.138986
10.94021	9.691723	7.846125	0.138986
10.94021	9.691723	7.846125	0.138986
10.94021	9.691723	7.846125	0.138986
8.939859	9.740152	9.798047	0.102751
8.939859	9.740152	9.798047	0.102751
8.939859	9.740152	9.798047	0.102751
8.939859	9.740152	9.798047	0.102751
8.878149	9.366285	10.23362	0.062248
8.878149	9.366285	10.23362	0.062248
8.878149	9.366285	10.23362	0.062248
12.54386	9.565555	6.368638	0.065331
12.54386	9.565555	6.368638	0.065331

12.54386	9.565555	6.368638	0.065331
10.04836	9.586239	8.84346	0.063369
10.04836	9.586239	8.84346	0.063369
11.53012	9.059334	7.888601	0.036931
11.53012	9.059334	7.888601	0.036931
10.45173	10.50734	7.51899	0.059364
10.45173	10.50734	7.51899	0.059364
10.0075	9.386325	9.084234	0.039426
10.0075	9.386325	9.084234	0.039426
10.75026	9.92759	7.800203	0.051285
10.75026	9.92759	7.800203	0.051285
9.888276	9.708848	8.880933	0.036918
9.888276	9.708848	8.880933	0.036918
10.92568	9.896533	7.655842	0.050622
10.92568	9.896533	7.655842	0.050622
10.10515	9.786415	8.586492	0.042749
10.10515	9.786415	8.586492	0.042749
10.10515	9.786415	8.586492	0.042749
11.14664	9.700174	7.631246	0.091297
11.14664	9.700174	7.631246	0.091297
11.14664	9.700174	7.631246	0.091297
9.828551	9.050004	9.599503	0.089562
9.828551	9.050004	9.599503	0.089562
9.828551	9.050004	9.599503	0.089562
10.241	9.102722	9.134333	0.081053
10.241	9.102722	9.134333	0.081053
10.241	9.102722	9.134333	0.081053
10.53539	8.93274	9.00993	0.062989
10.53539	8.93274	9.00993	0.062989
10.53539	8.93274	9.00993	0.062989
9.96979	9.91685	8.591418	0.047702
9.96979	9.91685	8.591418	0.047702
10.08512	9.977875	8.415065	0.04362
10.08512	9.977875	8.415065	0.04362
10.90908	10.00525	7.563727	0.041698
10.90908	10.00525	7.563727	0.041698
13.45622	9.255795	5.76604	0.042182
13.45622	9.255795	5.76604	0.042182
11.466	9.436593	7.575461	0.073623
11.466	9.436593	7.575461	0.073623
11.466	9.436593	7.575461	0.073623
11.466	9.436593	7.575461	0.073623
10.81849	9.342622	8.316951	0.091054
10.81849	9.342622	8.316951	0.091054
10.81849	9.342622	8.316951	0.091054
10.81849	9.342622	8.316951	0.091054
11.6625	9.032183	7.78337	0.054372

11.6625	9.032183	7.78337	0.054372
11.6625	9.032183	7.78337	0.054372
16.7585	7.895416	3.824146	0.050556
16.7585	7.895416	3.824146	0.050556
9.730205	10.07846	8.669396	0.111195
9.730205	10.07846	8.669396	0.111195
9.730205	10.07846	8.669396	0.111195
10.37231	9.999752	8.106	0.079136
10.37231	9.999752	8.106	0.079136
10.37231	9.999752	8.106	0.079136
12.27323	10.46901	5.735821	0.08776
12.27323	10.46901	5.735821	0.08776
12.27323	10.46901	5.735821	0.08776
9.168125	11.3292	7.980737	0.07781
9.168125	11.3292	7.980737	0.07781
9.168125	11.3292	7.980737	0.07781
12.38722	8.693033	7.39781	0.096587
12.38722	8.693033	7.39781	0.096587
12.38722	8.693033	7.39781	0.096587
6.978962	8.926622	12.57247	0.078872
6.978962	8.926622	12.57247	0.078872
6.978962	8.926622	12.57247	0.078872
8.312217	9.695102	10.47074	0.124654
8.312217	9.695102	10.47074	0.124654
12.43147	9.987203	6.059388	0.068224
12.43147	9.987203	6.059388	0.068224
12.76116	9.558541	6.158359	0.034576
12.76116	9.558541	6.158359	0.034576
8.552405	10.49719	9.428464	0.057925
8.552405	10.49719	9.428464	0.057925
8.834462	9.950049	9.693547	0.050642
8.834462	9.950049	9.693547	0.050642
7.913908	10.0861	10.47805	0.127033
7.913908	10.0861	10.47805	0.127033
7.913908	10.0861	10.47805	0.127033
7.913908	10.0861	10.47805	0.127033
8.630727	9.698521	10.14881	0.059695
8.630727	9.698521	10.14881	0.059695
10.426	8.670772	9.381284	0.03248
10.426	8.670772	9.381284	0.03248
11.8515	9.488234	7.138324	0.109833
11.8515	9.488234	7.138324	0.109833
11.8515	9.488234	7.138324	0.109833
10.56119	9.41738	8.499487	0.093606
10.56119	9.41738	8.499487	0.093606
10.56119	9.41738	8.499487	0.093606
10.56119	9.41738	8.499487	0.093606



9.757783	9.654972	9.065303	0.057494
9.757783	9.654972	9.065303	0.057494
10.47509	9.558549	8.444422	0.097276
10.47509	9.558549	8.444422	0.097276
10.47509	9.558549	8.444422	0.097276
10.96681	9.276046	8.235198	0.053444
10.96681	9.276046	8.235198	0.053444
14.02532	9.404072	5.048665	0.054882
14.02532	9.404072	5.048665	0.054882
13.09298	9.246016	6.139059	0.09767
13.09298	9.246016	6.139059	0.09767
13.09298	9.246016	6.139059	0.09767
12.68185	9.121965	6.674244	0.040314
12.68185	9.121965	6.674244	0.040314
12.34203	9.381354	6.754674	0.123985
12.34203	9.381354	6.754674	0.123985
12.34203	9.381354	6.754674	0.123985
15.10054	8.492176	4.885341	0.060364
15.10054	8.492176	4.885341	0.060364
15.10054	8.492176	4.885341	0.060364
12.79471	8.813079	6.870269	0.075992
12.79471	8.813079	6.870269	0.075992
13.24964	9.133955	6.094467	0.061984
13.24964	9.133955	6.094467	0.061984
11.55037	9.429505	7.498183	0.047885
11.55037	9.429505	7.498183	0.047885
12.86561	9.560665	6.051781	0.096281
12.86561	9.560665	6.051781	0.096281
12.86561	9.560665	6.051781	0.096281
9.021484	9.423972	10.0326	0.049641
9.021484	9.423972	10.0326	0.049641
9.021484	9.423972	10.0326	0.049641
12.39608	9.361387	6.720589	0.052895
12.39608	9.361387	6.720589	0.052895
11.24636	9.403692	7.828006	0.043932
11.24636	9.403692	7.828006	0.043932
12.43369	9.059286	6.985083	0.05408
12.43369	9.059286	6.985083	0.05408
11.5581	9.484423	7.435533	0.056196
11.5581	9.484423	7.435533	0.056196
11.5581	9.484423	7.435533	0.056196
15.49721	8.954987	4.025864	0.037621
15.49721	8.954987	4.025864	0.037621
15.49721	8.954987	4.025864	0.037621
14.92703	6.82044	6.730585	0.041035
14.92703	6.82044	6.730585	0.041035
9.943462	7.984	10.5506	0.067049

9.943462	7.984	10.5506	0.067049
12.13242	7.407299	8.938339	0.0923
12.13242	7.407299	8.938339	0.0923
12.13242	7.407299	8.938339	0.0923
16.00898	8.456946	4.012134	0.05174
16.00898	8.456946	4.012134	0.05174
12.27414	8.476399	7.72752	0.062605
12.27414	8.476399	7.72752	0.062605
12.92469	9.154557	6.39881	0.056251
12.92469	9.154557	6.39881	0.056251
12.92469	9.154557	6.39881	0.056251
13.64652	8.588235	6.243301	0.052372
13.64652	8.588235	6.243301	0.052372
19.26519	7.468307	1.744564	0.074561
19.26519	7.468307	1.744564	0.074561
19.26519	7.468307	1.744564	0.074561
19.66234	6.445465	2.37025	0.064276
19.66234	6.445465	2.37025	0.064276
19.66234	6.445465	2.37025	0.064276
14.57089	8.688046	5.219127	0.090815
14.57089	8.688046	5.219127	0.090815
14.57089	8.688046	5.219127	0.090815
12.18722	9.150778	7.14006	0.069627
12.18722	9.150778	7.14006	0.069627
12.88954	8.990515	6.597999	0.062519
12.88954	8.990515	6.597999	0.062519
11.38013	8.386723	8.7112	0.059319
11.38013	8.386723	8.7112	0.059319
17.0905	6.95216	4.435395	0.049213
17.0905	6.95216	4.435395	0.049213
13.52669	9.053348	5.898021	0.047432
13.52669	9.053348	5.898021	0.047432
18.30816	6.510382	3.659512	0.121729
18.30816	6.510382	3.659512	0.121729
18.30816	6.510382	3.659512	0.121729
15.49952	7.832845	5.145695	0.090034
15.49952	7.832845	5.145695	0.090034
15.49952	7.832845	5.145695	0.090034
10.67601	8.843574	8.958471	0.073296
10.67601	8.843574	8.958471	0.073296
10.67601	8.843574	8.958471	0.073296
11.50815	8.10711	8.862795	0.065241
11.50815	8.10711	8.862795	0.065241
11.50815	8.10711	8.862795	0.065241
14.25561	8.851717	5.370731	0.070336
14.25561	8.851717	5.370731	0.070336
14.25561	8.851717	5.370731	0.070336

15.1848	8.865082	4.428179	0.061566
15.1848	8.865082	4.428179	0.061566
15.1848	8.865082	4.428179	0.061566
14.39781	8.572661	5.507584	0.075544
14.39781	8.572661	5.507584	0.075544
14.39781	8.572661	5.507584	0.075544
10.24294	8.814022	9.421092	0.068656
10.24294	8.814022	9.421092	0.068656
10.24294	8.814022	9.421092	0.068656
9.392914	9.087492	9.997652	0.073698
9.392914	9.087492	9.997652	0.073698
9.392914	9.087492	9.997652	0.073698
9.392914	9.087492	9.997652	0.073698
10.14569	10.58554	7.746831	0.086025
10.14569	10.58554	7.746831	0.086025
10.14569	10.58554	7.746831	0.086025
10.14569	10.58554	7.746831	0.086025
11.63766	9.10956	7.730838	0.070645
11.63766	9.10956	7.730838	0.070645
11.63766	9.10956	7.730838	0.070645
11.63766	9.10956	7.730838	0.070645
11.65833	10.56763	6.252097	0.050161
11.65833	10.56763	6.252097	0.050161
17.37133	8.474873	2.63185	0.048747
17.37133	8.474873	2.63185	0.048747
17.37133	8.474873	2.63185	0.048747
18.74884	7.50007	2.229152	0.071142
18.74884	7.50007	2.229152	0.071142
11.47854	8.969023	8.030495	0.06468
11.47854	8.969023	8.030495	0.06468
11.47854	8.969023	8.030495	0.06468
12.96403	8.783121	6.730909	0.066712
12.96403	8.783121	6.730909	0.066712
12.96403	8.783121	6.730909	0.066712
20.51979	3.918886	4.039381	0.144468
20.51979	3.918886	4.039381	0.144468
20.51979	3.918886	4.039381	0.144468
20.51979	3.918886	4.039381	0.144468
20.51979	3.918886	4.039381	0.144468
13.2623	8.337179	6.878578	0.043131
13.2623	8.337179	6.878578	0.043131
25.02483	1.785201	1.668025	0.286825
25.02483	1.785201	1.668025	0.286825
11.63152	8.67223	8.174309	0.097221
11.63152	8.67223	8.174309	0.097221
11.63152	8.67223	8.174309	0.097221
12.25467	9.319805	6.903587	0.084659

12.25467	9.319805	6.903587	0.084659
12.25467	9.319805	6.903587	0.084659
11.73904	8.979736	7.75928	0.101732
11.73904	8.979736	7.75928	0.101732
11.73904	8.979736	7.75928	0.101732
10.52692	9.87912	8.072018	0.105958
10.52692	9.87912	8.072018	0.105958
10.52692	9.87912	8.072018	0.105958
10.52692	9.87912	8.072018	0.105958
10.52692	9.87912	8.072018	0.105958
9.304028	9.793698	9.380332	0.098208
9.304028	9.793698	9.380332	0.098208
9.304028	9.793698	9.380332	0.098208
12.56896	9.176267	6.73283	0.056371
12.56896	9.176267	6.73283	0.056371
12.56896	9.176267	6.73283	0.056371
6.433937	5.106016	16.9381	0.114299
6.433937	5.106016	16.9381	0.114299
12.84879	9.037216	6.592055	0.107717
12.84879	9.037216	6.592055	0.107717
12.84879	9.037216	6.592055	0.107717
25.02483	1.785201	1.668025	0.286825

### **Explanation**

Total population count in Census tract  $i$  within the sampling frame

Total population count of individuals aged 18-44 in Census tract  $i$  within the sampling frame

Total population count of individuals aged 45-64 in Census tract  $i$  within the sampling frame

Total population count of individuals aged 65 and above in Census tract  $i$  within the sampling frame

Measure of size (MOS) of Census tract  $i$

Measure of size (MOS) for the age domain 18-44 in Census tract  $i$

Measure of size (MOS) for the age domain 45-64 in Census tract  $i$

Measure of size (MOS) for the age domain 65 and above in Census tract  $i$

Expected sample size for the age domain 18-44 in Census tract  $i$

Expected sample size for the age domain 45-64 in Census tract  $i$

Expected sample size for the age domain 65 and above in Census tract  $i$

Selection probability of Census tract  $i$  in the sampling frame