1       0       463         2       34       0         3       32       0         6       0       0         6       0       0         7       203       0         8       106       0         9       203       0         10       32       0         11       0       0         12       34       0         13       0       463         14       0       0         15       271       0         16       0       412         17       0       0         18       203       0         19       32       0         20       0       0         21       64       0         22       0       0         23       0       0         24       56       0         25       0       0         26       136       0         27       53       0         28<		p employed shoppers to home	a_employed_shoppers_to_home
3       32       0         4       0       0         5       0       3600         6       0       0         7       203       0         8       106       0         9       203       0         10       32       0         11       0       0         12       34       0         13       0       463         14       0       0         15       271       0         16       0       412         17       0       0         18       203       0         19       32       0         20       0       0         21       64       0         22       0       0         23       0       0         24       56       0         25       0       615         26       136       0         27       53       0         28       0       0	1		
4       0       0       360         6       0       0       0         7       203       0       0         8       106       0       0         9       203       0       0         10       32       0       0         11       0       0       0         12       34       0       0         13       0       463       14         4       0       0       0         15       271       0       0         16       0       4112       17         17       0       0       0         18       203       0       0         19       32       0       0         20       0       0       0         21       64       0       0         22       0       0       0         23       0       0       0         24       58       0       0         25       0       515       0			
5       0       360         6       0       0         7       203       0         8       106       0         9       203       0         10       32       0         11       0       0         12       34       0         13       0       463         14       0       0         15       271       0         16       0       412         17       0       0         18       203       0         20       0       0         21       64       0         22       0       0         23       0       0         24       56       0         25       0       515         26       136       0         27       53       0         28       0       0         33       0       257         34       136       0         35       338       0			
6 0 0 0 0 0 0 0 7 203 0 0 0 0 9 203 0 0 0 0 0 10 0 0 10 0 0 0 10 0 0 0 10 0 0 0 10 0 0 0 11 0 0 0 0 0 11 0 0 0 0 0 12 0 0 0 0			
7       203       0         9       203       0         10       32       0         11       0       0         12       34       0         13       0       463         14       0       0         15       271       0         16       0       412         17       0       0         18       203       0         19       32       0         20       0       0         21       64       0         22       0       0         23       0       0         24       56       0         25       0       515         26       136       0         27       53       0         28       0       0         29       32       0         30       0       309         31       12       0         32       0       0         33       0       257			
8       106       0         9       203       0         10       32       0         11       0       0         12       34       0         13       0       463         14       0       0         15       271       0         16       0       412         17       0       0         18       203       0         19       32       0         20       0       0         21       64       0         22       0       0         21       64       0         22       0       0         23       0       0         24       56       0         25       0       515         26       136       0         27       53       0         28       0       0         29       32       0         30       0       309         31       12       0			
9       203       0         10       32       0         11       0       0         12       34       0         13       0       463         14       0       0         15       271       0         16       0       412         17       0       0         18       203       0         19       32       0         20       0       0         21       64       0         22       0       0         23       0       0         24       56       0         25       0       515         26       136       0         27       53       0         28       0       0         29       32       0         30       0       309         31       12       0         32       0       0         33       0       267         34       136       0			
10       32       0         11       0       0         12       34       0         13       0       463         14       0       0         15       271       0         16       0       412         17       0       0         18       203       0         20       0       0         21       64       0         22       0       0         23       0       0         24       56       0         25       0       515         26       136       0         27       53       0         28       0       0         29       32       0         30       0       309         31       12       0         32       0       0         33       0       257         34       136       0         35       338       0         36       53       0			
12       34       0       463         13       0       463       1         14       0       0       15       271       0         16       0       412       17       0       0       112       17       0       0       0       118       203       0       0       0       0       118       203       0       0       0       0       0       19       32       0			
13       0       463         14       0       0         15       271       0         16       0       412         17       0       0         18       203       0         19       32       0         20       0       0         21       64       0         22       0       0         23       0       0         24       56       0         25       0       0         26       136       0         27       53       0         28       0       0         29       32       0         30       0       309         31       12       0         32       0       0         33       0       257         34       136       0         35       338       0         36       53       0         37       26       0         38       0       875	11	0	0
14       0       0       15       271       0       16       0       412       17       0       0       18       203       0       0       18       203       0       0       0       19       32       0       0       0       0       12       1       64       0       0       0       0       2       1       64       0       0       0       0       0       2       2       0       0       0       0       0       2       2       0       0       0       0       2       2       0       0       0       0       2       2       0	12	34	0
15       271       0       412       17       0       0       1412       17       0       0       0       18       203       0       0       0       19       32       0       0       0       19       32       0       0       0       0       19       20       0       0       0       0       0       20       0       0       0       0       0       0       0       0       0       22       0       0       0       0       0       0       0       0       0       2       4       56       0			
16       0       412         17       0       0         18       203       0         19       32       0         20       0       0         21       64       0         22       0       0         23       0       0         24       56       0         25       0       515         26       136       0         27       53       0         28       0       0         30       0       309         31       12       0         30       0       309         31       12       0         32       0       0         33       0       257         34       136       0         35       338       0         35       338       0         36       53       0         37       26       0         38       0       875         39       406       0			
17       0       0       0       18       203       0       19       32       0       0       19       20       0       0       0       12       1       64       0       0       2       1       64       0       0       0       2       1       64       0       0       0       2       1       66       0       0       0       2       2       0       0       0       0       2       2       0       3       0       2       2       0       3       0       2       2       0       3       0       0       2       3       0       0       3       0       0       3       0       3       0       3       0       0       3       3       0       3       3       0       3       3       0       3       3       0       3       3       0       3       3       0       3       3       0       3       3       0       3       3       0       3       3       0       3			
16       203       0         19       32       0         20       0       0         21       64       0         22       0       0         23       0       0         24       56       0         25       0       515         26       136       0         27       53       0         28       0       0         29       32       0         30       0       309         31       12       0         32       0       0         33       0       257         34       136       0         35       338       0         36       53       0         37       26       0         38       0       3675         39       406       0         40       97       0         41       0       0         42       48       0         43       0       0			
19       32       0         20       0       0         21       64       0         22       0       0         23       0       0         24       56       0         25       0       515         26       136       0         27       53       0         28       0       0         30       0       309         31       12       0         32       0       0         33       0       257         34       136       0         32       0       0         33       0       257         34       136       0         35       338       0         36       53       0         37       26       0         38       0       875         39       406       0         40       97       0         41       0       0         42       48       0			
20       0       0         21       64       0         22       0       0         23       0       0         24       56       0         25       0       515         26       136       0         27       53       0         28       0       0         29       32       0         30       0       309         31       12       0         32       0       0         33       0       257         34       136       0         35       338       0         36       53       0         37       26       0         38       0       875         39       406       0         40       97       0         41       0       0         42       48       0         43       0       0         44       48       0         45       132       0			
22       0       0         23       0       0         24       56       0         25       0       515         26       136       0         27       53       0         28       0       0         30       0       309         31       12       0         32       0       0         33       0       257         34       136       0         35       338       0         36       53       0         37       26       0         38       0       875         39       406       0         40       97       0         41       0       0         42       48       0         43       0       0         44       48       0         45       132       0         46       0       0         47       0       2007         48       226       0			
23       0       0         24       56       0         25       0       515         26       136       0         27       53       0         28       0       0         29       32       0         30       0       309         31       12       0         32       0       0         33       0       257         34       136       0         35       338       0         36       53       0         37       26       0         38       0       875         39       406       0         40       97       0         41       0       0         42       48       0         43       0       0         44       48       0         45       132       0         46       0       0         47       0       2007         48       226       0			
24       56       0       515         25       0       515         26       136       0         27       53       0         28       0       0         30       0       309         31       12       0         32       0       0         33       0       257         34       136       0         35       338       0         36       53       0         37       26       0         38       0       875         39       406       0         40       97       0         41       0       0         42       48       0         43       0       0         44       48       0         45       132       0         46       0       0         47       0       2007         48       226       0         9       97       0         50       0       0	22		0
25       0       515         26       136       0         27       53       0         28       0       0         29       32       0         30       0       309         31       12       0         32       0       0         33       0       257         34       136       0         35       338       0         36       53       0         37       26       0         38       0       875         39       406       0         40       97       0         41       0       0         42       48       0         43       0       0         44       48       0         45       132       0         46       0       0         47       0       2007         48       226       0         49       97       0         50       0       0			
26       136       0         27       53       0         28       0       0         29       32       0         30       0       3099         31       12       0         32       0       0         33       0       257         34       136       0         35       338       0         36       53       0         37       26       0         38       0       875         39       406       0         40       97       0         41       0       0         42       48       0         43       0       0         44       48       0         45       132       0         46       0       0         47       0       2007         48       226       0         49       97       0         50       0       0         51       1558       0			
27       53       0         28       0       0         29       32       0         30       0       309         31       12       0         32       0       0         33       0       257         34       136       0         35       338       0         36       53       0         37       26       0         38       0       375         39       406       0         40       97       0         41       0       0         42       48       0         43       0       0         44       48       0         43       0       0         44       48       0         45       132       0         46       0       0         47       0       2007         48       226       0         49       97       0         52       194       0			
28       0       0       309       32       0       309       31       12       0       309       31       12       0       0       339       31       12       0       0       339       32       0       0       257       34       136       0       35       338       0       35       338       0       36       53       0       37       26       0       0       38       0       37       26       0       0       38       0       375       39       406       0       0       0       44       48       0       0       44       48       0       0       44       48       0       0       44       48       0       0       44       48       0       0       0       44       48       0			
29       32       0         30       0       309         31       12       0         32       0       0         33       0       257         34       136       0         35       338       0         36       53       0         37       26       0         38       0       875         39       406       0         40       97       0         41       0       0         42       48       0         43       0       0         44       48       0         43       0       0         44       48       0         45       132       0         46       0       0         47       0       2007         48       226       0         49       97       0         50       0       0         51       1558       0         52       194       0			
30       0       309         31       12       0         32       0       0         33       0       257         34       136       0         35       338       0         36       53       0         37       26       0         38       0       875         39       406       0         40       97       0         41       0       0         42       48       0         43       0       0         44       48       0         45       132       0         46       0       0         47       0       2007         48       226       0         49       97       0         50       0       0         51       1558       0         52       194       0         53       79       0         54       0       309         55       0       0			
31       12       0         32       0       0         33       0       257         34       136       0         35       338       0         36       53       0         37       26       0         38       0       875         39       406       0         40       97       0         41       0       0         42       48       0         43       0       0         44       48       0         43       0       0         44       48       0         45       132       0         46       0       0         47       0       2007         48       226       0         49       97       0         50       0       0         51       1558       0         52       194       0         53       79       0         56       419       0			
32       0       0       257         34       136       0       35       338       0         35       338       0       36       53       0       37       26       0       38       0       875       39       406       0       0       40       40       97       0       41       0       0       0       41       0       0       0       42       48       0       0       0       42       48       0       <			
34     136     0       35     338     0       36     53     0       37     26     0       38     0     875       39     406     0       40     97     0       41     0     0       42     48     0       43     0     0       44     48     0       45     132     0       46     0     0       47     0     2007       48     226     0       49     97     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       69     129     0       60     56     0       61     68     0	32	0	0
35     338     0       36     53     0       37     26     0       38     0     875       39     406     0       40     97     0       41     0     0       42     48     0       43     0     0       44     48     0       45     132     0       46     0     0       47     0     2007       48     226     0       49     97     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0	33	0	257
36     53     0       37     26     0       38     0     875       39     406     0       40     97     0       41     0     0       42     48     0       43     0     0       44     48     0       45     132     0       46     0     0       47     0     2007       48     226     0       49     97     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       65     1258     0	34		
37     26     0       38     0     875       39     406     0       40     97     0       41     0     0       42     48     0       43     0     0       44     48     0       45     132     0       46     0     0       47     0     2007       48     226     0       49     97     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0			
38     0     875       39     406     0       40     97     0       41     0     0       42     48     0       43     0     0       44     48     0       45     132     0       46     0     0       47     0     2007       48     226     0       49     97     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0			
39     406     0       40     97     0       41     0     0       42     48     0       43     0     0       44     48     0       45     132     0       46     0     0       47     0     2007       48     226     0       49     97     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0			
40     97     0       41     0     0       42     48     0       43     0     0       44     48     0       45     132     0       46     0     0       47     0     2007       48     226     0       49     97     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463 <trr< td=""><td></td><td></td><td></td></trr<>			
41     0     0       42     48     0       43     0     0       44     48     0       45     132     0       46     0     0       47     0     2007       48     226     0       49     97     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0			
42     48     0       43     0     0       44     48     0       45     132     0       46     0     0       47     0     2007       48     226     0       49     97     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       70     53     0			
44     48     0       45     132     0       46     0     0       47     0     2007       48     226     0       49     97     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0 <tr< td=""><td></td><td></td><td></td></tr<>			
45     132     0       46     0     0       47     0     2007       48     226     0       49     97     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647    <	43	0	0
46     0     0     2007       47     0     2007       48     226     0       49     97     0       50     0     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       70     53     0       71     0     0       72     0     1647       73     745     0 <td>44</td> <td></td> <td>0</td>	44		0
47     0     2007       48     226     0       49     97     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0			
48     226     0       49     97     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0    <			
49     97     0       50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0 <tr< td=""><td></td><td></td><td></td></tr<>			
50     0     0       51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0 <td></td> <td></td> <td></td>			
51     1558     0       52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
52     194     0       53     79     0       54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
54     0     309       55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
55     0     0       56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0	53	79	0
56     419     0       57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
57     0     0       58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
58     0     0       59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
59     129     0       60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
60     56     0       61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
61     68     0       62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
62     0     0       63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
63     237     0       64     0     1595       65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
65     1258     0       66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
66     1152     0       67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0	64	0	1595
67     0     463       68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
68     0     0       69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
69     290     0       70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
70     53     0       71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
71     0     0       72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
72     0     1647       73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
73     745     0       74     79     0       75     180     0       76     0     0       77     68     0			
74     79     0       75     180     0       76     0     0       77     68     0			
75     180     0       76     0     0       77     68     0			
77 68 0	75	180	0
78 0 0	77		