230.1     37.8     69.2     22.1       44.5     39.3     45.1     10.4       17.2     45.9     69.3     12       151.5     41.3     58.5     16.5       180.8     10.8     58.4     17.9       8.7     48.9     75     7.2       57.5     32.8     23.5     11.8       120.2     19.6     11.6     13.2       8.6     2.1     1     4.8       199.8     2.6     21.2     15.6       66.1     5.8     24.2     12.6       21.7     24     4     17.4       23.8     35.1     65.9     9.2       97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3 <th>TV</th> <th>Radio</th> <th>Newspaper</th> <th>Sales</th>	TV	Radio	Newspaper	Sales
44.5     39.3     45.1     10.4       17.2     45.9     69.3     12       151.5     41.3     58.5     16.5       180.8     10.8     58.4     17.9       8.7     48.9     75     7.2       57.5     32.8     23.5     11.8       120.2     19.6     11.6     13.2       8.6     2.1     1     4.8       199.8     2.6     21.2     15.6       66.1     5.8     24.2     12.6       214.7     24     4     17.4       23.8     35.1     65.9     9.2       97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       281.4 <td></td> <td></td> <td></td> <td></td>				
17.2     45.9     69.3     12       151.5     41.3     58.5     16.5       180.8     10.8     58.4     17.9       8.7     48.9     75     7.2       57.5     32.8     23.5     11.8       120.2     19.6     11.6     13.2       8.6     2.1     1     4.8       199.8     2.6     21.2     15.6       66.1     5.8     24.2     12.6       61.1     5.8     24.2     12.6       61.1     5.8     24.2     12.6       61.1     5.8     24.2     12.6       21.4.7     24     4     17.4       23.8     35.1     65.9     9.2       97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2				
151.5     41.3     58.5     16.5       180.8     10.8     58.4     17.9       8.7     48.9     75     7.2       57.5     32.8     23.5     11.8       120.2     19.6     11.6     13.2       8.6     2.1     1     4.8       199.8     2.6     21.2     15.6       66.1     5.8     24.2     12.6       61.1     5.8     24.2     12.6       66.1     5.8     24.2     12.6       21.7     24     4     17.4       23.8     35.1     65.9     9.2       97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4 <td></td> <td></td> <td></td> <td></td>				
180.8     10.8     58.4     17.9       8.7     48.9     75     7.2       57.5     32.8     23.5     11.8       120.2     19.6     11.6     13.2       8.6     2.1     1     4.8       199.8     2.6     21.2     15.6       66.1     5.8     24.2     12.6       214.7     24     4     17.4       23.8     35.1     65.9     9.2       97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3 <td></td> <td></td> <td></td> <td></td>				
8.7     48.9     75     7.2       57.5     32.8     23.5     11.8       120.2     19.6     11.6     13.2       8.6     2.1     1     4.8       199.8     2.6     21.2     15.6       66.1     5.8     24.2     12.6       214.7     24     4     17.4       23.8     35.1     65.9     9.2       97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       142.9 <td></td> <td></td> <td></td> <td></td>				
57.5     32.8     23.5     11.8       120.2     19.6     11.6     13.2       8.6     2.1     1     4.8       199.8     2.6     21.2     15.6       66.1     5.8     24.2     12.6       214.7     24     4     17.4       23.8     35.1     65.9     9.2       97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       281.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       262.9<				
120.2     19.6     11.6     13.2       8.6     2.1     1     4.8       199.8     2.6     21.2     15.6       66.1     5.8     24.2     12.6       214.7     24     4     17.4       23.8     35.1     65.9     9.2       97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       142.9     29.3     12.6     15       240.1 </td <td></td> <td></td> <td></td> <td></td>				
8.6     2.1     1     4.8       199.8     2.6     21.2     15.6       66.1     5.8     24.2     12.6       214.7     24     4     17.4       23.8     35.1     65.9     9.2       97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8 </td <td>57.5</td> <td>32.8</td> <td>23.5</td> <td>11.8</td>	57.5	32.8	23.5	11.8
199.8     2.6     21.2     15.6       66.1     5.8     24.2     12.6       214.7     24     4     17.4       23.8     35.1     65.9     9.2       97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9	120.2	19.6		13.2
66.1     5.8     24.2     12.6       214.7     24     4     17.4       23.8     35.1     65.9     9.2       97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       262.9     3.5     19.5     17       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9       70	8.6	2.1	1	4.8
214.7     24     4     17.4       23.8     35.1     65.9     9.2       97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       262.9     3.5     19.5     17       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9       70.6     16     40.8     10.5       292	199.8	2.6	21.2	15.6
23.8     35.1     65.9     9.2       97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       262.9     3.5     19.5     17       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9       70.6     16     40.8     10.5       292.9     28.3     43.2     21.4 <t< td=""><td>66.1</td><td>5.8</td><td>24.2</td><td>12.6</td></t<>	66.1	5.8	24.2	12.6
97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       262.9     3.5     19.5     17       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9       70.6     16     40.8     10.5       292.9     28.3     43.2     21.4       112.9     17.4     38.6     11.9	214.7	24	4	17.4
97.5     7.6     7.2     13.7       204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       262.9     3.5     19.5     17       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9       70.6     16     40.8     10.5       292.9     28.3     43.2     21.4       112.9     17.4     38.6     11.9	23.8	35.1	65.9	9.2
204.1     32.9     46     19       195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       262.9     3.5     19.5     17       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9       70.6     16     40.8     10.5       292.9     28.3     43.2     21.4       112.9     17.4     38.6     11.9       97.2     1.5     30     13.2       <				
195.4     47.7     52.9     22.4       67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       262.9     3.5     19.5     17       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9       70.6     16     40.8     10.5       292.9     28.3     43.2     21.4       112.9     17.4     38.6     11.9       97.2     1.5     30     13.2       265.6     20     0.3     17.4				
67.8     36.6     114     12.5       281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       262.9     3.5     19.5     17       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9       70.6     16     40.8     10.5       292.9     28.3     43.2     21.4       112.9     17.4     38.6     11.9       97.2     1.5     30     13.2       265.6     20     0.3     17.4       95.7     1.4     7.4     11.9 <td< td=""><td></td><td></td><td></td><td></td></td<>				
281.4     39.6     55.8     24.4       69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       262.9     3.5     19.5     17       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9       70.6     16     40.8     10.5       292.9     28.3     43.2     21.4       112.9     17.4     38.6     11.9       97.2     1.5     30     13.2       265.6     20     0.3     17.4       95.7     1.4     7.4     11.9       290.7     4.1     8.5     17.8 <td< td=""><td></td><td></td><td></td><td></td></td<>				
69.2     20.5     18.3     11.3       147.3     23.9     19.1     14.6       218.4     27.7     53.4     18       237.4     5.1     23.5     17.5       13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       262.9     3.5     19.5     17       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9       70.6     16     40.8     10.5       292.9     28.3     43.2     21.4       112.9     17.4     38.6     11.9       97.2     1.5     30     13.2       265.6     20     0.3     17.4       95.7     1.4     7.4     11.9       290.7     4.1     8.5     17.8       266.9     43.8     5     25.4       74				
147.3   23.9   19.1   14.6     218.4   27.7   53.4   18     237.4   5.1   23.5   17.5     13.2   15.9   49.6   5.6     228.3   16.9   26.2   20.5     62.3   12.6   18.3   9.7     262.9   3.5   19.5   17     142.9   29.3   12.6   15     240.1   16.7   22.9   20.9     248.8   27.1   22.9   18.9     70.6   16   40.8   10.5     292.9   28.3   43.2   21.4     112.9   17.4   38.6   11.9     97.2   1.5   30   13.2     265.6   20   0.3   17.4     95.7   1.4   7.4   11.9     290.7   4.1   8.5   17.8     266.9   43.8   5   25.4     74.7   49.4   45.7   14.7     43.1   26.7   35.1   10.1     228   37.7   32				
218.4   27.7   53.4   18     237.4   5.1   23.5   17.5     13.2   15.9   49.6   5.6     228.3   16.9   26.2   20.5     62.3   12.6   18.3   9.7     262.9   3.5   19.5   17     142.9   29.3   12.6   15     240.1   16.7   22.9   20.9     248.8   27.1   22.9   18.9     70.6   16   40.8   10.5     292.9   28.3   43.2   21.4     112.9   17.4   38.6   11.9     97.2   1.5   30   13.2     265.6   20   0.3   17.4     95.7   1.4   7.4   11.9     290.7   4.1   8.5   17.8     266.9   43.8   5   25.4     74.7   49.4   45.7   14.7     43.1   26.7   35.1   10.1     228   37.7   32   21.5     202.5   22.3   31.6				
237.4   5.1   23.5   17.5     13.2   15.9   49.6   5.6     228.3   16.9   26.2   20.5     62.3   12.6   18.3   9.7     262.9   3.5   19.5   17     142.9   29.3   12.6   15     240.1   16.7   22.9   20.9     248.8   27.1   22.9   18.9     70.6   16   40.8   10.5     292.9   28.3   43.2   21.4     112.9   17.4   38.6   11.9     97.2   1.5   30   13.2     265.6   20   0.3   17.4     95.7   1.4   7.4   11.9     290.7   4.1   8.5   17.8     266.9   43.8   5   25.4     74.7   49.4   45.7   14.7     43.1   26.7   35.1   10.1     228   37.7   32   21.5     202.5   22.3   31.6   16.6     177   33.4   38.7				
13.2     15.9     49.6     5.6       228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       262.9     3.5     19.5     17       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9       70.6     16     40.8     10.5       292.9     28.3     43.2     21.4       112.9     17.4     38.6     11.9       97.2     1.5     30     13.2       265.6     20     0.3     17.4       95.7     1.4     7.4     11.9       290.7     4.1     8.5     17.8       266.9     43.8     5     25.4       74.7     49.4     45.7     14.7       43.1     26.7     35.1     10.1       228     37.7     32     21.5       202.5     22.3     31.6     16.6       177<				
228.3     16.9     26.2     20.5       62.3     12.6     18.3     9.7       262.9     3.5     19.5     17       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9       70.6     16     40.8     10.5       292.9     28.3     43.2     21.4       112.9     17.4     38.6     11.9       97.2     1.5     30     13.2       265.6     20     0.3     17.4       95.7     1.4     7.4     11.9       290.7     4.1     8.5     17.8       266.9     43.8     5     25.4       74.7     49.4     45.7     14.7       43.1     26.7     35.1     10.1       228     37.7     32     21.5       202.5     22.3     31.6     16.6       177     33.4     38.7     17.1       293.				
62.3     12.6     18.3     9.7       262.9     3.5     19.5     17       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9       70.6     16     40.8     10.5       292.9     28.3     43.2     21.4       112.9     17.4     38.6     11.9       97.2     1.5     30     13.2       265.6     20     0.3     17.4       95.7     1.4     7.4     11.9       290.7     4.1     8.5     17.8       266.9     43.8     5     25.4       74.7     49.4     45.7     14.7       43.1     26.7     35.1     10.1       228     37.7     32     21.5       202.5     22.3     31.6     16.6       177     33.4     38.7     17.1       293.6     27.7     1.8     20.7       206.9				
262.9     3.5     19.5     17       142.9     29.3     12.6     15       240.1     16.7     22.9     20.9       248.8     27.1     22.9     18.9       70.6     16     40.8     10.5       292.9     28.3     43.2     21.4       112.9     17.4     38.6     11.9       97.2     1.5     30     13.2       265.6     20     0.3     17.4       95.7     1.4     7.4     11.9       290.7     4.1     8.5     17.8       266.9     43.8     5     25.4       74.7     49.4     45.7     14.7       43.1     26.7     35.1     10.1       228     37.7     32     21.5       202.5     22.3     31.6     16.6       177     33.4     38.7     17.1       293.6     27.7     1.8     20.7       206.9     8.4     26.4     17.9       25.1				
142.9   29.3   12.6   15     240.1   16.7   22.9   20.9     248.8   27.1   22.9   18.9     70.6   16   40.8   10.5     292.9   28.3   43.2   21.4     112.9   17.4   38.6   11.9     97.2   1.5   30   13.2     265.6   20   0.3   17.4     95.7   1.4   7.4   11.9     290.7   4.1   8.5   17.8     266.9   43.8   5   25.4     74.7   49.4   45.7   14.7     43.1   26.7   35.1   10.1     228   37.7   32   21.5     202.5   22.3   31.6   16.6     177   33.4   38.7   17.1     293.6   27.7   1.8   20.7     206.9   8.4   26.4   17.9     25.1   25.7   43.3   8.5     175.1   22.5   31.5   16.1     89.7   9.9   35.7 <td></td> <td></td> <td></td> <td></td>				
240.1   16.7   22.9   20.9     248.8   27.1   22.9   18.9     70.6   16   40.8   10.5     292.9   28.3   43.2   21.4     112.9   17.4   38.6   11.9     97.2   1.5   30   13.2     265.6   20   0.3   17.4     95.7   1.4   7.4   11.9     290.7   4.1   8.5   17.8     266.9   43.8   5   25.4     74.7   49.4   45.7   14.7     43.1   26.7   35.1   10.1     228   37.7   32   21.5     202.5   22.3   31.6   16.6     177   33.4   38.7   17.1     293.6   27.7   1.8   20.7     206.9   8.4   26.4   17.9     25.1   25.7   43.3   8.5     175.1   22.5   31.5   16.1     89.7   9.9   35.7   10.6     239.9   41.5   18.5 </td <td></td> <td></td> <td></td> <td></td>				
248.8   27.1   22.9   18.9     70.6   16   40.8   10.5     292.9   28.3   43.2   21.4     112.9   17.4   38.6   11.9     97.2   1.5   30   13.2     265.6   20   0.3   17.4     95.7   1.4   7.4   11.9     290.7   4.1   8.5   17.8     266.9   43.8   5   25.4     74.7   49.4   45.7   14.7     43.1   26.7   35.1   10.1     228   37.7   32   21.5     202.5   22.3   31.6   16.6     177   33.4   38.7   17.1     293.6   27.7   1.8   20.7     206.9   8.4   26.4   17.9     25.1   25.7   43.3   8.5     175.1   22.5   31.5   16.1     89.7   9.9   35.7   10.6     239.9   41.5   18.5   23.2     227.2   15.8   49.9 </td <td></td> <td></td> <td></td> <td></td>				
70.6     16     40.8     10.5       292.9     28.3     43.2     21.4       112.9     17.4     38.6     11.9       97.2     1.5     30     13.2       265.6     20     0.3     17.4       95.7     1.4     7.4     11.9       290.7     4.1     8.5     17.8       266.9     43.8     5     25.4       74.7     49.4     45.7     14.7       43.1     26.7     35.1     10.1       228     37.7     32     21.5       202.5     22.3     31.6     16.6       177     33.4     38.7     17.1       293.6     27.7     1.8     20.7       206.9     8.4     26.4     17.9       25.1     25.7     43.3     8.5       175.1     22.5     31.5     16.1       89.7     9.9     35.7     10.6       239.9     41.5     18.5     23.2       227				
292.9   28.3   43.2   21.4     112.9   17.4   38.6   11.9     97.2   1.5   30   13.2     265.6   20   0.3   17.4     95.7   1.4   7.4   11.9     290.7   4.1   8.5   17.8     266.9   43.8   5   25.4     74.7   49.4   45.7   14.7     43.1   26.7   35.1   10.1     228   37.7   32   21.5     202.5   22.3   31.6   16.6     177   33.4   38.7   17.1     293.6   27.7   1.8   20.7     206.9   8.4   26.4   17.9     25.1   25.7   43.3   8.5     175.1   22.5   31.5   16.1     89.7   9.9   35.7   10.6     239.9   41.5   18.5   23.2     227.2   15.8   49.9   19.8     66.9   11.7   36.8   9.7     199.8   3.1   34.6 </td <td>248.8</td> <td>27.1</td> <td>22.9</td> <td>18.9</td>	248.8	27.1	22.9	18.9
112.9   17.4   38.6   11.9     97.2   1.5   30   13.2     265.6   20   0.3   17.4     95.7   1.4   7.4   11.9     290.7   4.1   8.5   17.8     266.9   43.8   5   25.4     74.7   49.4   45.7   14.7     43.1   26.7   35.1   10.1     228   37.7   32   21.5     202.5   22.3   31.6   16.6     177   33.4   38.7   17.1     293.6   27.7   1.8   20.7     206.9   8.4   26.4   17.9     25.1   25.7   43.3   8.5     175.1   22.5   31.5   16.1     89.7   9.9   35.7   10.6     239.9   41.5   18.5   23.2     227.2   15.8   49.9   19.8     66.9   11.7   36.8   9.7     199.8   3.1   34.6   16.4     100.4   9.6   3.6 <td>70.6</td> <td>16</td> <td>40.8</td> <td>10.5</td>	70.6	16	40.8	10.5
97.2     1.5     30     13.2       265.6     20     0.3     17.4       95.7     1.4     7.4     11.9       290.7     4.1     8.5     17.8       266.9     43.8     5     25.4       74.7     49.4     45.7     14.7       43.1     26.7     35.1     10.1       228     37.7     32     21.5       202.5     22.3     31.6     16.6       177     33.4     38.7     17.1       293.6     27.7     1.8     20.7       206.9     8.4     26.4     17.9       25.1     25.7     43.3     8.5       175.1     22.5     31.5     16.1       89.7     9.9     35.7     10.6       239.9     41.5     18.5     23.2       227.2     15.8     49.9     19.8       66.9     11.7     36.8     9.7       199.8     3.1     34.6     16.4       100	292.9	28.3	43.2	21.4
265.6     20     0.3     17.4       95.7     1.4     7.4     11.9       290.7     4.1     8.5     17.8       266.9     43.8     5     25.4       74.7     49.4     45.7     14.7       43.1     26.7     35.1     10.1       228     37.7     32     21.5       202.5     22.3     31.6     16.6       177     33.4     38.7     17.1       293.6     27.7     1.8     20.7       206.9     8.4     26.4     17.9       25.1     25.7     43.3     8.5       175.1     22.5     31.5     16.1       89.7     9.9     35.7     10.6       239.9     41.5     18.5     23.2       227.2     15.8     49.9     19.8       66.9     11.7     36.8     9.7       199.8     3.1     34.6     16.4       100.4     9.6     3.6     10.7       2	112.9	17.4	38.6	11.9
95.7     1.4     7.4     11.9       290.7     4.1     8.5     17.8       266.9     43.8     5     25.4       74.7     49.4     45.7     14.7       43.1     26.7     35.1     10.1       228     37.7     32     21.5       202.5     22.3     31.6     16.6       177     33.4     38.7     17.1       293.6     27.7     1.8     20.7       206.9     8.4     26.4     17.9       25.1     25.7     43.3     8.5       175.1     22.5     31.5     16.1       89.7     9.9     35.7     10.6       239.9     41.5     18.5     23.2       227.2     15.8     49.9     19.8       66.9     11.7     36.8     9.7       199.8     3.1     34.6     16.4       100.4     9.6     3.6     10.7       216.4     41.7     39.6     22.6 <t< td=""><td>97.2</td><td>1.5</td><td>30</td><td>13.2</td></t<>	97.2	1.5	30	13.2
95.7     1.4     7.4     11.9       290.7     4.1     8.5     17.8       266.9     43.8     5     25.4       74.7     49.4     45.7     14.7       43.1     26.7     35.1     10.1       228     37.7     32     21.5       202.5     22.3     31.6     16.6       177     33.4     38.7     17.1       293.6     27.7     1.8     20.7       206.9     8.4     26.4     17.9       25.1     25.7     43.3     8.5       175.1     22.5     31.5     16.1       89.7     9.9     35.7     10.6       239.9     41.5     18.5     23.2       227.2     15.8     49.9     19.8       66.9     11.7     36.8     9.7       199.8     3.1     34.6     16.4       100.4     9.6     3.6     10.7       216.4     41.7     39.6     22.6 <t< td=""><td>265.6</td><td>20</td><td>0.3</td><td>17.4</td></t<>	265.6	20	0.3	17.4
290.7     4.1     8.5     17.8       266.9     43.8     5     25.4       74.7     49.4     45.7     14.7       43.1     26.7     35.1     10.1       228     37.7     32     21.5       202.5     22.3     31.6     16.6       177     33.4     38.7     17.1       293.6     27.7     1.8     20.7       206.9     8.4     26.4     17.9       25.1     25.7     43.3     8.5       175.1     22.5     31.5     16.1       89.7     9.9     35.7     10.6       239.9     41.5     18.5     23.2       227.2     15.8     49.9     19.8       66.9     11.7     36.8     9.7       199.8     3.1     34.6     16.4       100.4     9.6     3.6     10.7       216.4     41.7     39.6     22.6       182.6     46.2     58.7     21.2	95.7	1.4	7.4	11.9
266.9   43.8   5   25.4     74.7   49.4   45.7   14.7     43.1   26.7   35.1   10.1     228   37.7   32   21.5     202.5   22.3   31.6   16.6     177   33.4   38.7   17.1     293.6   27.7   1.8   20.7     206.9   8.4   26.4   17.9     25.1   25.7   43.3   8.5     175.1   22.5   31.5   16.1     89.7   9.9   35.7   10.6     239.9   41.5   18.5   23.2     227.2   15.8   49.9   19.8     66.9   11.7   36.8   9.7     199.8   3.1   34.6   16.4     100.4   9.6   3.6   10.7     216.4   41.7   39.6   22.6     182.6   46.2   58.7   21.2				17.8
74.7   49.4   45.7   14.7     43.1   26.7   35.1   10.1     228   37.7   32   21.5     202.5   22.3   31.6   16.6     177   33.4   38.7   17.1     293.6   27.7   1.8   20.7     206.9   8.4   26.4   17.9     25.1   25.7   43.3   8.5     175.1   22.5   31.5   16.1     89.7   9.9   35.7   10.6     239.9   41.5   18.5   23.2     227.2   15.8   49.9   19.8     66.9   11.7   36.8   9.7     199.8   3.1   34.6   16.4     100.4   9.6   3.6   10.7     216.4   41.7   39.6   22.6     182.6   46.2   58.7   21.2				
43.1   26.7   35.1   10.1     228   37.7   32   21.5     202.5   22.3   31.6   16.6     177   33.4   38.7   17.1     293.6   27.7   1.8   20.7     206.9   8.4   26.4   17.9     25.1   25.7   43.3   8.5     175.1   22.5   31.5   16.1     89.7   9.9   35.7   10.6     239.9   41.5   18.5   23.2     227.2   15.8   49.9   19.8     66.9   11.7   36.8   9.7     199.8   3.1   34.6   16.4     100.4   9.6   3.6   10.7     216.4   41.7   39.6   22.6     182.6   46.2   58.7   21.2				
228   37.7   32   21.5     202.5   22.3   31.6   16.6     177   33.4   38.7   17.1     293.6   27.7   1.8   20.7     206.9   8.4   26.4   17.9     25.1   25.7   43.3   8.5     175.1   22.5   31.5   16.1     89.7   9.9   35.7   10.6     239.9   41.5   18.5   23.2     227.2   15.8   49.9   19.8     66.9   11.7   36.8   9.7     199.8   3.1   34.6   16.4     100.4   9.6   3.6   10.7     216.4   41.7   39.6   22.6     182.6   46.2   58.7   21.2				
202.5   22.3   31.6   16.6     177   33.4   38.7   17.1     293.6   27.7   1.8   20.7     206.9   8.4   26.4   17.9     25.1   25.7   43.3   8.5     175.1   22.5   31.5   16.1     89.7   9.9   35.7   10.6     239.9   41.5   18.5   23.2     227.2   15.8   49.9   19.8     66.9   11.7   36.8   9.7     199.8   3.1   34.6   16.4     100.4   9.6   3.6   10.7     216.4   41.7   39.6   22.6     182.6   46.2   58.7   21.2				
177 33.4 38.7 17.1   293.6 27.7 1.8 20.7   206.9 8.4 26.4 17.9   25.1 25.7 43.3 8.5   175.1 22.5 31.5 16.1   89.7 9.9 35.7 10.6   239.9 41.5 18.5 23.2   227.2 15.8 49.9 19.8   66.9 11.7 36.8 9.7   199.8 3.1 34.6 16.4   100.4 9.6 3.6 10.7   216.4 41.7 39.6 22.6   182.6 46.2 58.7 21.2				
293.6 27.7 1.8 20.7   206.9 8.4 26.4 17.9   25.1 25.7 43.3 8.5   175.1 22.5 31.5 16.1   89.7 9.9 35.7 10.6   239.9 41.5 18.5 23.2   227.2 15.8 49.9 19.8   66.9 11.7 36.8 9.7   199.8 3.1 34.6 16.4   100.4 9.6 3.6 10.7   216.4 41.7 39.6 22.6   182.6 46.2 58.7 21.2				
206.9 8.4 26.4 17.9   25.1 25.7 43.3 8.5   175.1 22.5 31.5 16.1   89.7 9.9 35.7 10.6   239.9 41.5 18.5 23.2   227.2 15.8 49.9 19.8   66.9 11.7 36.8 9.7   199.8 3.1 34.6 16.4   100.4 9.6 3.6 10.7   216.4 41.7 39.6 22.6   182.6 46.2 58.7 21.2				
25.1 25.7 43.3 8.5   175.1 22.5 31.5 16.1   89.7 9.9 35.7 10.6   239.9 41.5 18.5 23.2   227.2 15.8 49.9 19.8   66.9 11.7 36.8 9.7   199.8 3.1 34.6 16.4   100.4 9.6 3.6 10.7   216.4 41.7 39.6 22.6   182.6 46.2 58.7 21.2				
175.1 22.5 31.5 16.1   89.7 9.9 35.7 10.6   239.9 41.5 18.5 23.2   227.2 15.8 49.9 19.8   66.9 11.7 36.8 9.7   199.8 3.1 34.6 16.4   100.4 9.6 3.6 10.7   216.4 41.7 39.6 22.6   182.6 46.2 58.7 21.2				
89.7 9.9 35.7 10.6   239.9 41.5 18.5 23.2   227.2 15.8 49.9 19.8   66.9 11.7 36.8 9.7   199.8 3.1 34.6 16.4   100.4 9.6 3.6 10.7   216.4 41.7 39.6 22.6   182.6 46.2 58.7 21.2				
239.9 41.5 18.5 23.2   227.2 15.8 49.9 19.8   66.9 11.7 36.8 9.7   199.8 3.1 34.6 16.4   100.4 9.6 3.6 10.7   216.4 41.7 39.6 22.6   182.6 46.2 58.7 21.2				
227.2 15.8 49.9 19.8   66.9 11.7 36.8 9.7   199.8 3.1 34.6 16.4   100.4 9.6 3.6 10.7   216.4 41.7 39.6 22.6   182.6 46.2 58.7 21.2				
66.9 11.7 36.8 9.7   199.8 3.1 34.6 16.4   100.4 9.6 3.6 10.7   216.4 41.7 39.6 22.6   182.6 46.2 58.7 21.2				
199.8 3.1 34.6 16.4   100.4 9.6 3.6 10.7   216.4 41.7 39.6 22.6   182.6 46.2 58.7 21.2			49.9	
100.4 9.6 3.6 10.7   216.4 41.7 39.6 22.6   182.6 46.2 58.7 21.2	66.9	11.7	36.8	9.7
216.4 41.7 39.6 22.6   182.6 46.2 58.7 21.2	199.8	3.1	34.6	16.4
216.4 41.7 39.6 22.6   182.6 46.2 58.7 21.2	100.4	9.6	3.6	10.7
182.6 46.2 58.7 21.2	216.4	41.7	39.6	
	182.6	46.2	58.7	21.2

198.9	49.4	60	23.7
7.3	28.1	41.4	5.5
136.2	19.2	16.6	13.2
210.8	49.6	37.7	23.8
210.7	29.5	9.3	18.4
53.5	2	21.4	8.1
261.3	42.7	54.7	24.2
239.3	15.5	27.3	20.7
102.7	29.6	8.4	14
131.1	42.8	28.9	16
69	9.3	0.9	11.3
31.5	24.6	2.2	11
139.3	14.5	10.2	13.4
237.4	27.5	11	18.9
216.8	43.9	27.2	22.3
199.1	30.6	38.7	18.3
109.8	14.3	31.7	12.4
26.8	33	19.3	8.8
129.4	5.7	31.3	11
213.4	24.6	13.1	17
16.9	43.7	89.4	8.7
27.5	1.6	20.7	6.9
120.5	28.5	14.2	14.2
5.4	29.9	9.4	5.3
116	7.7	23.1	11
76.4	26.7	22.3	11.8
239.8	4.1	36.9	17.3
75.3	20.3	32.5	11.3
68.4	44.5	35.6	13.6
213.5	43	33.8	21.7
193.2	18.4	65.7	20.2
76.3	27.5	16	12
110.7	40.6	63.2	16
88.3	25.5	73.4	12.9
109.8	47.8	51.4	16.7
134.3			
	4.9	9.3	14
28.6	1.5	33	7.3
217.7	33.5	59	19.4
250.9	36.5	72.3	22.2
107.4	14	10.9	11.5
163.3	31.6	52.9	16.9
197.6	3.5	5.9	16.7
184.9	21	22	20.5
289.7	42.3	51.2	25.4
135.2	41.7	45.9	17.2
222.4	4.3	49.8	16.7
296.4	36.3	100.9	23.8
280.2	10.1	21.4	19.8
187.9	17.2	17.9	19.7
238.2	34.3	5.3	20.7
137.9	46.4	59	15
25	11	29.7	7.2
90.4	0.3	23.2	12
13.1	0.3	25.6	5.3
255.4			
	26.9	5.5	19.8
225.8	8.2	56.5	18.4

241.7	38	23.2	21.8
175.7	15.4	2.4	17.1
209.6	20.6	10.7	20.9
78.2	46.8	34.5	14.6
75.1	35	52.7	12.6
139.2	14.3	25.6	12.2
76.4	0.8	14.8	9.4
125.7	36.9	79.2	15.9
19.4	16	22.3	6.6
141.3	26.8	46.2	15.5
18.8	21.7	50.4	7
224	2.4	15.6	16.6
123.1	34.6	12.4	15.2
229.5	32.3	74.2	19.7
87.2	11.8	25.9	10.6
		50.6	
7.8	38.9		6.6
80.2	0	9.2	11.9
220.3	49	3.2	24.7
59.6	12	43.1	9.7
0.7	39.6	8.7	1.6
265.2	2.9	43	17.7
8.4	27.2	2.1	5.7
219.8	33.5	45.1	19.6
36.9	38.6	65.6	10.8
48.3	47	8.5	11.6
25.6	39	9.3	9.5
273.7	28.9	59.7	20.8
43	25.9	20.5	9.6
184.9	43.9	1.7	20.7
73.4	17	12.9	10.9
193.7	35.4	75.6	19.2
220.5	33.2	37.9	20.1
104.6	5.7	34.4	10.4
96.2	14.8	38.9	12.3
140.3	1.9	9	10.3
240.1	7.3	8.7	18.2
243.2	49	44.3	25.4
38	40.3	11.9	10.9
44.7	25.8	20.6	10.3
280.7	13.9	37	16.1
121	8.4	48.7	11.6
197.6		14.2	16.6
171.3	23.3		16.6
	39.7	37.7	
187.8	21.1	9.5	20.6
4.1	11.6	5.7	3.2
93.9	43.5	50.5	15.3
149.8	1.3	24.3	10.1
11.7	36.9	45.2	7.3
131.7	18.4	34.6	12.9
172.5	18.1	30.7	16.4
85.7	35.8	49.3	13.3
188.4	18.1	25.6	19.9
163.5	36.8	7.4	18
117.2	14.7	5.4	11.9
234.5	3.4	84.8	16.9
17.9	37.6	21.6	8

206.8	5.2	19.4	17.2
215.4	23.6	57.6	17.1
284.3	10.6	6.4	20
50	11.6	18.4	8.4
164.5	20.9	47.4	17.5
19.6	20.1	17	7.6
168.4	7.1	12.8	16.7
222.4	3.4	13.1	16.5
276.9	48.9	41.8	27
248.4	30.2	20.3	20.2
170.2	7.8	35.2	16.7
276.7	2.3	23.7	16.8
165.6	10	17.6	17.6
156.6	2.6	8.3	15.5
218.5	5.4	27.4	17.2
56.2	5.7	29.7	8.7
287.6	43	71.8	26.2
253.8	21.3	30	17.6
205	45.1	19.6	22.6
139.5	2.1	26.6	10.3
191.1	28.7	18.2	17.3
286	13.9	3.7	20.9
18.7	12.1	23.4	6.7
39.5	41.1	5.8	10.8
75.5	10.8	6	11.9
17.2	4.1	31.6	5.9
166.8	42	3.6	19.6
149.7	35.6	6	17.3
38.2	3.7	13.8	7.6
94.2	4.9	8.1	14
177	9.3	6.4	14.8
283.6	42	66.2	25.5
232.1	8.6	8.7	18.4