75, ../OUTPUT/PA4-A-Debug_Output.txt
```
 -5.39   11.99   53.54    -5.38   11.99   53.54  0.006
 20.22   25.77  -11.33    20.22   25.78  -11.33  0.003
  5.44   24.27    6.77     5.44   24.27    6.77  0.001
  3.76   -3.67  -24.38     3.76   -3.67  -24.38  0.002
 -5.62   11.42   58.63    -5.62   11.42   58.63  0.000
 13.45   27.52    1.99    13.45   27.51    1.99  0.005
 17.83  -15.10  -16.22    17.83  -15.10  -16.22  0.002
-21.86    3.97  -43.25   -21.86    3.97  -43.25  0.000
 36.69   -1.40    9.01    36.69   -1.40    9.01  0.002
 -4.33   -8.35   21.74    -4.33   -8.36   21.74  0.002
 36.96    2.04  -15.45    36.96    2.04  -15.45  0.001
-19.24  -18.22  -47.54   -19.24  -18.22  -47.54  0.000
-21.16  -23.59   -8.68   -21.16  -23.59   -8.69  0.002
 11.52   26.75    4.67    11.52   26.75    4.67  0.003
 11.36   -6.34   34.05    11.36   -6.35   34.05  0.002
-44.04   -9.47  -26.15   -44.03   -9.47  -26.15  0.002
 15.34   -5.39   44.42    15.34   -5.39   44.42  0.001
  4.06    3.42   63.48     4.06    3.42   63.48  0.002
 -6.69    3.47   46.95    -6.69    3.47   46.95  0.000
 32.65   -6.74   -4.55    32.65   -6.74   -4.55  0.002
 -9.23  -28.31  -33.12    -9.23  -28.31  -33.12  0.000
  2.02    0.32  -23.60     2.02    0.32  -23.60  0.001
 18.72   -4.51   34.50    18.72   -4.51   34.50  0.000
  7.22   17.44   -6.80     7.22   17.44   -6.80  0.002
  1.25   -6.94   62.45     1.25   -6.94   62.45  0.002
 -9.81   -0.84   17.91    -9.81   -0.84   17.91  0.001
 12.25  -16.97   -7.93    12.25  -16.97   -7.93  0.000
-42.59   -4.02  -30.58   -42.59   -4.02  -30.58  0.000
-16.37   17.90   24.50   -16.38   17.90   24.50  0.005
 -8.57    1.38  -40.43    -8.57    1.38  -40.43  0.001
-12.53    2.41   10.90   -12.53    2.41   10.90  0.000
 -6.95   -8.18   13.50    -6.95   -8.18   13.50  0.002
-12.37  -23.39  -10.89   -12.37  -23.39  -10.89  0.003
-32.23  -13.13  -46.49   -32.23  -13.13  -46.49  0.000
-10.90    2.66   17.78   -10.90    2.66   17.78  0.002
-30.92    5.54  -38.91   -30.92    5.54  -38.91  0.004
 31.08   19.99    0.63    31.08   19.99    0.63  0.002
 -8.15    5.72   31.10    -8.15    5.72   31.10  0.006
-14.30   20.62   31.15   -14.30   20.62   31.15  0.003
 -0.46   21.63   35.92    -0.46   21.64   35.92  0.005
  6.48  -14.97  -18.84     6.48  -14.97  -18.84  0.007
 -4.31    8.01  -17.60    -4.31    8.02  -17.60  0.003
 11.01   24.24   -7.08    11.01   24.24   -7.08  0.001
 13.53   -2.23   63.09    13.53   -2.23   63.09  0.001
  5.40   18.32   -3.17     5.40   18.32   -3.17  0.001
 20.63   13.23   56.08    20.63   13.23   56.08  0.001
 11.90   12.50   63.12    11.90   12.50   63.12  0.002
 30.49   -6.13  -24.27    30.49   -6.14  -24.27  0.002
 -0.27   -0.13  -25.20    -0.27   -0.13  -25.20  0.001
  1.86  -18.32  -20.46     1.86  -18.32  -20.46  0.003
  6.25   -7.05   33.50     6.25   -7.06   33.50  0.003
 38.50    3.35  -12.27    38.50    3.35  -12.27  0.000
```

```
 18.62   18.05   45.50    18.62   18.05   45.50  0.002
-27.27  -20.38  -46.18   -27.27  -20.38  -46.18  0.003
 33.35   -5.62   -2.24    33.35   -5.62   -2.24  0.001
  2.96   -5.84  -25.49     2.96   -5.84  -25.49  0.002
-13.80   -7.55    3.38   -13.80   -7.55    3.38  0.005
-39.84    1.93  -29.21   -39.84    1.93  -29.21  0.001
 34.76   15.79  -10.97    34.76   15.79  -10.97  0.000
 23.88   14.05   32.87    23.88   14.05   32.87  0.001
  2.24   20.45   41.77     2.24   20.44   41.77  0.003
 -3.95   16.06    8.89    -3.95   16.07    8.89  0.005
 25.85   -0.06  -28.78    25.85   -0.06  -28.78  0.000
-16.13   10.76  -33.30   -16.13   10.76  -33.30  0.002
  1.44   19.50   45.78     1.44   19.51   45.78  0.006
  1.72  -16.69  -25.09     1.72  -16.69  -25.09  0.000
 17.13   25.01  -22.77    17.13   25.00  -22.77  0.005
 15.89   21.62   38.83    15.89   21.62   38.83  0.000
  9.74   21.70   39.47     9.74   21.70   39.47  0.004
  3.99  -17.12  -10.05     3.99  -17.12  -10.05  0.003
  7.64   -7.15   53.02     7.64   -7.15   53.02  0.001
 12.14   18.17  -18.18    12.15   18.17  -18.18  0.004
 -1.67   -5.36   49.01    -1.67   -5.37   49.01  0.003
 29.98   14.69   14.76    29.98   14.69   14.76  0.001
 14.26   -8.25   14.24    14.26   -8.25   14.24  0.003
```