```
AAPL
                      MSFT
                              MOX
                                       SPX
2003
             [ 6.560 17.980 26.210 800.730]
   MIN:
             [ 12.410 23.620 34.720 1111.920]
   MAX:
   MEAN:
            [ 9.273 20.595 30.211 965.228]
            [ 9.645 20.495 30.045 986.030]
   MEDIAN:
   ST. DEV.: [ 1.651 1.250 1.511 78.750]
   VARIANCE: [ 2.726 1.562 2.285 6201.621]
2004
            [ 10.640 19.150
                             34.110
                                     1063.2301
   MIN:
             [ 34.220 24.270
                             45.080
                                    1213.550]
   MAX:
             [ 17.764 21.850
                             38.875
                                    1130.649]
   MEAN:
   MEDIAN:
            [ 15.410 21.825
                             38.615 1126.7601
   ST. DEV.: [ 6.577 1.190 3.152 31.659]
   VARIANCE: [ 43.261 1.416 9.935 1002.271]
2005
            [ 31.650 21.260
                             42.930
                                     1137.5001
   MIN:
            [ 74.980 25.260
                             57.210
   MAX:
                                    1272.7401
            [ 46.676 23.072
                             51.045 1207.2291
   MEAN:
                             51.500 1204.1001
   MEDIAN:
            [ 42.895 22.935
   ST. DEV.: [ 11.405 0.937 2.913 29.553]
   VARIANCE: [ 130.066 0.878 8.486 873.364]
2006
            [ 50.670
                     19.440
                             50.650
                                     1223.6901
   MIN:
   MAX:
            [ 91.810 27.470
                             71.020
                                    1427.0901
   MEAN:
            [ 70.811 23.759
                             58.458
                                    1310.462]
           [ 69.220 24.210 57.110 1296.060]
   MEDIAN:
   ST. DEV.: [ 9.508 2.117 5.217 51.198]
   VARIANCE: [ 90.396 4.482 27.213 2621.185]
2007
            [ 83.270 24.400 63.290 1374.120]
   MIN:
   MAX:
            [ 199.830 34.070 87.120 1565.150]
            [ 128.274 27.904 75.767 1477.184]
   MEAN.
   MEDIAN:
            [ 123.900 27.430 76.430 1476.270]
   ST. DEV.: [ 35.175 2.192 6.744 44.730]
   VARIANCE: [ 1237.314 4.806 45.481 2000.730]
2008
            [ 80.490 16.470 57.970 752.440]
   MIN:
            [ 194.930 32.620 87.480 1447.160]
   MAX:
            [ 141.979 24.761
   MEAN:
                             76.526 1220.042]
            MEDIAN:
   ST. DEV.: [ 33.665 3.461 5.934 191.047]
   VARIANCE: [ 1133.366 11.976 35.213 36498.854]
2009
   MIN:
             [ 78.200 14.330 58.480 676.530]
             [ 211.640 30.180
   MAX:
                              76.350 1127.7801
            [ 146.814 21.885 67.125 948.046]
   MEAN:
   MEDIAN:
           [ 142.385 22.265 66.525 939.145]
   ST. DEV.: [ 39.732 4.178 3.364 115.339]
   VARIANCE: [ 1578.619 17.455 11.315 13303.013]
2010
             [ 192.050
                      22.330 54.850 1022.580]
   MIN:
                              72.150 1259.780]
                      30.320
   MAX:
             [ 325.470
                      26.263 63.068 1139.966]
   MEAN:
            [ 259.842
   MEDIAN:
            [ 257.065  26.050  63.005  1136.985]
   ST. DEV.: [ 37.482 2.065 4.209 56.090]
   VARIANCE: [ 1404.890 4.264 17.717 3146.071]
2011
            [ 315.320 23.560
                              68.030 1099.2301
   MTN:
            [ 422.000 28.330 86.910 1363.610]
   MAX:
```

MEAN: [ 356.527 25.826 79.043 1276.093]
MEDIAN: [ 349.570 25.650 80.390 1298.380]
ST. DEV.: [ 23.247 1.186 4.527 66.251]
VARIANCE: [ 540.431 1.406 20.494 4389.140]