Weekly_MIRavg_05_12.csv

```
WEEK, CD01_05-12, CD02_05-12, CD03_MIR05-12, CD04_MIR2005-12, CD05_MIR2005-12, CD06_MIR2005-12, CD07_MIR2005-12,
CD08_MIR2005-12,CD09_MIR2005-12,CmbCD0102_MIRNormal05-12,CmbCD030405_MIRNormal05-12,CmbCD0607_MIRNormal05-12,
CmbCD0809_MIRNormal05-12
1,0.00,0,0,0,0,0,0,0,0,0,0,0,0
2,0.00,0,0,0,0,0,0,0,0,0,0,0,0
3,0.00,0,0,0,0,0,0,0,0,0,0,0,0
4,0,00,0,0,0,0,0,0,0,0,0,0,0,0
5,0.00,0,0,0,0,0,0,0,0,0,0,0,0
6,0.00,0,0,0,0,0,0,0,0,0,0,0,0
7,0.00,0,0,0,0,0,0,0,0,0,0,0,0
8,0.00,0,0,0,0,0,0,0,0,0,0,0,0
9,0.00,0,0,0,0,0,0,0,0,0,0,0,0
10,0.00,0,0,0,0,0,0,0,0,0,0,0,0
11,0.00,0,0,0,0,0,0,0,0,0,0,0,0
12,0.00,0,0,0,0,0,0,0,0,0,0,0,0
13,0.00,0,0,0,0,0,0,0,0,0,0,0,0
14,0.00,0,0,0,0,0,0,0,0,0,0,0,0
15,0.00,0,0,0,0,0,0,0,0,0,0,0,0
16,0.00,0,0,0,0,0,0,0,0,0,0,0,0
17,0.00,0,0,0,0,0,0,0,0,0,0,0,0
18,0.00,0,0,0.174337517,0,0,0,0,0.174337517,0,0
19,0.00,0.348399583,0,1,0,0,0,0,0.348399583,0.067168189,0,0
20,0.00,0.36537086,0,0.416666667,0,0,0,0,0.36537086,0.051292573,0,0
21,0.00,0.346155172,0,0,0,0,0,1.126126126,0.338717622,0,0,0
22,0.65,0.160163525,0,0,0,0.260960334,0,0.159731352,0.403225806,0.233792625,0,0.260960334,0.252383881
23, 0.86, 0.198330596, 0.89979859, 0.575802046, 0.069521691, 0, 0, 0.06731287, 0, 0.297431975, 0.41961698, 0, 0.059467174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.0697174, 0.06971
24,0.71,0.174112197,0.44438983,0.090843023,0.300883537,0.062845651,0,0.22282762,0,0.252844667,0.267444372,0.0628
45651,0.199720048
85964
26,0.07,0.438414099,0.271149675,0.503193702,0.155472637,0.205282594,0,0.430034121,0.319693095,0.423211791,0.3465
49477,0.137922721,0.463980151
27.0.38.0.850994759.0.541125541.0.633231247.0.487473678.0.249577833.0.318877551.0.223436906.0.873059867.0.827738
298, 0.517453451, 0.293346497, 0.295319467
28, 0.40, 2.006424892, 0.299233681, 0.521974165, 0.584330381, 0.227273066, 0, 0.834195558, 1.046025105, 1.931418991, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.5710, 0.57100, 0.57100, 0.5710, 0.57100, 0.57100, 0.57100, 0.57100, 0.57100, 0.57100, 0.57100, 0.5710
67665,0.202443996,0.755593301
29, 0.27, 3.584719937, 0.553587245, 1.171959955, 0.745245642, 0.53050852, 0.12993763, 1.16429462, 0.830564784, 3.419741929, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993763, 1.16429462, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.12993762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.1299762, 0.129976
 ,0.908713232,0.414160458,1.112649203
08,1.757881148,0.962261828,1.231070881
31,0.43,7.967654083,2.605615031,1.780086481,1.960044415,0.472465325,0.73964497,0.852815566,1.20435656,7.44232858
4,2.066653863,0.576406516,0.795919951
32, 0.14, 9.055590387, 2.115633075, 3.403598025, 2.967631863, 1.727941183, 2.016129032, 0.849608639, 0, 8.610504147, 3.0460
4727,1.660307601,0.809576415
33, 0.10, 10.09738644, 0.603864734, 3.043877869, 5.064015034, 1.586987174, 0, 1.054279944, 5.282265188, 9.617935704, 3.0894
07537,1.34658119,1.67669604
424,0.932718356,1.765006128
35,1.15,9.209138172,0,2.926342266,3.395918187,1.88927502,2.967687075,1.062841712,0.661375661,8.639898782,2.63313
4793,1.911678069,1.100046029
36, 1.19, 8.352259091, 2.167315234, 2.736311284, 2.34281858, 1.958995863, 2.5, 1.626432682, 0, 7.85550775, 2.221002533, 1.95
0839152.1.264882154
37,2.61,6.42743079,0.249003984,3.520977812,1.413194889,1.150370452,0,0.239453974,0.585313805,6.170777581,2.45746
4714,1.115121633,0.211891118
38,0.42,4.648931352,0,3.17246189,2.37381083,0.487201145,0,0.265957447,1.020408163,4.433894253,2.485353291,0.3855
47127,0.265957447
39, 1.19, 3.573756103, 0, 4.688403556, 0.752832074, 0, 0, 6.630440212, 0, 3.435616237, 3.125473865, 0, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.25879172, 0.258799172, 0.258799172, 0.258799172, 0.258799172, 0.25879172, 0.258799172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.25879172, 0.258772, 0.258772, 0.258772, 0.258
40,0.18,2.279558285,0,1.130208333,1.177446513,0,0,0.791139241,0,2.149428361,1.319710035,0,0.791139241
41,0.00,1.983380344,0,0.336021505,0,0,0,1.893939394,0,1.894971378,0.143348624,0,0
42,0.24,1.296402986,0,0,0.816993464,0,0,0,0,1.496295159,0.668449198,0,0
43,0.00,0.865334378,0,0,0,0,0,0,0.865334378,0,0,0
```