

H17横断成果FD(-0.6~30.2).txt

-0.600, 0.000, 4.730, 5.188, , , 446, -1.477, -1.347, 1.049, -0.363, 0, 20051101
 0, -117.350, -0.957
 0, -107.350, -0.967
 21, -97.570, -0.967
 21, -97.570, 1.033
 21, -97.320, 1.033
 21, -97.320, -0.967
 14, -97.320, -0.967
 7, -97.320, -0.967
 0, -90.900, -1.207
 28, -85.010, -1.347
 14, -85.010, -1.347
 8, -85.010, -1.347
 0, -84.960, -1.347
 0, -84.960, -1.457
 0, -84.910, -1.457
 0, -84.910, -1.847
 0, -84.610, -1.847
 0, -84.610, -1.457
 0, -84.560, -1.357
 8, -84.510, -1.357
 14, -84.510, -1.357
 0, -83.830, -1.287
 14, -78.240, -1.187
 8, -78.240, -1.187
 0, -78.240, -1.007
 8, -78.070, -1.007
 22, -78.070, -1.007
 8, -78.070, -1.007
 0, -77.900, -1.007
 8, -77.900, -1.187
 14, -77.900, -1.187
 14, -70.110, -1.327
 8, -70.110, -1.327
 0, -69.640, -1.357
 0, -69.640, -1.267
 8, -69.540, -1.267
 0, -61.500, -1.367
 8, -60.980, -1.557
 0, -60.850, -1.547
 0, -60.750, -1.677
 0, -60.750, -1.547
 0, -60.100, -2.167
 0, -59.340, -2.187
 16, -59.340, -2.727
 0, -59.340, -3.737
 0, -49.090, -3.747
 16, -49.090, -2.727
 0, -49.090, -1.517
 8, -48.300, -1.517
 24, -44.980, -1.477
 0, -36.340, 2.288
 0, -33.270, 2.488
 0, -23.580, 6.831
 0, -16.100, 6.871
 0, -10.990, 4.391
 8, -9.200, 4.341
 0, -9.200, 4.121

0, -8.950, 4.121
8, -8.950, 4.351
14, -6.410, 4.441
14, -0.440, 4.511
0, -0.280, 4.731
2, 0.000, 4.741
1, 0.000, 4.730
2, 0.000, 4.741
8, 0.000, 4.731
0, 0.890, 4.753
0, 0.890, 6.643
8, 1.600, 6.643
8, 3.060, 6.773
0, 3.060, 6.833
8, 4.930, 6.833
10, 7.280, 6.893
10, 8.600, 7.503
8, 8.600, 7.503
8, 8.900, 7.503
14, 8.900, 7.503
14, 16.170, 7.589
8, 16.170, 7.589
0, 16.400, 8.299
3, 16.950, 8.299
0, 16.950, 8.099
0, 16.840, 7.039
0, 17.640, 5.989
0, 20.340, 4.749
0, 24.420, 4.829
8, 26.290, 3.969
14, 26.290, 3.969
0, 31.780, 3.799
14, 37.390, 3.639
2, 37.390, 3.639
12, 37.390, 3.645
2, 37.390, 3.638
14, 37.390, 3.638
14, 37.460, 3.648
10, 37.460, 3.648
13, 38.440, 3.588
0, 38.790, 3.518
10, 42.390, 1.348
8, 42.390, 1.348
0, 43.140, 1.348
8, 43.140, 0.538
17, 43.140, 1.878
0, 47.490, 0.628
0, 50.740, 0.058
16, 50.840, -0.202
17, 51.040, -1.152
0, 52.390, -1.212
0, 57.390, -1.233
0, 62.390, -1.324
0, 67.390, -1.205
0, 72.390, -1.336
0, 77.390, -1.607
0, 82.390, -1.347
0, 87.390, -1.288

H17横断成果FD(-0.6~30.2).txt

0, 92. 390, -1. 319
0, 97. 390, -1. 370
0, 102. 390, -1. 381
0, 107. 391, -1. 432
0, 112. 391, -1. 443
0, 117. 391, -1. 473
0, 122. 391, -1. 514
0, 127. 391, -1. 555
0, 132. 391, -1. 586
0, 137. 391, -1. 617
0, 142. 391, -1. 658
0, 147. 391, -1. 709
0, 152. 391, -1. 760
0, 157. 391, -1. 810
0, 162. 391, -1. 881
0, 167. 391, -1. 922
0, 172. 391, -1. 993
0, 177. 391, -2. 074
0, 182. 391, -2. 145
0, 187. 391, -2. 176
0, 192. 391, -2. 257
0, 197. 391, -2. 277
0, 202. 391, -2. 378
0, 207. 391, -2. 429
0, 212. 391, -2. 490
0, 217. 391, -2. 581
0, 222. 391, -2. 662
0, 227. 391, -2. 683
0, 232. 391, -2. 743
0, 237. 391, -2. 844
0, 242. 392, -2. 925
0, 247. 392, -3. 006
0, 252. 392, -3. 117
0, 257. 392, -3. 088
0, 262. 392, -3. 129
0, 267. 392, -3. 190
0, 272. 392, -3. 170
0, 277. 392, -3. 311
0, 282. 392, -3. 222
0, 287. 392, -3. 263
0, 292. 392, -3. 194
0, 297. 392, -3. 265
0, 302. 392, -3. 296
0, 307. 392, -3. 326
0, 312. 392, -3. 397
0, 317. 392, -3. 398
0, 322. 392, -3. 409
0, 327. 392, -3. 390
0, 332. 392, -3. 531
0, 337. 392, -3. 602
0, 342. 392, -3. 553
0, 347. 392, -3. 513
0, 352. 392, -3. 534
0, 357. 392, -3. 505
0, 362. 392, -3. 496
0, 367. 392, -3. 537
0, 372. 392, -3. 438
0, 377. 393, -3. 539

H17横断成果FD(-0.6~30.2).txt

0,382.393,-3.470
0,387.393,-3.430
0,392.393,-3.411
0,397.393,-3.342
0,402.393,-3.243
0,407.393,-3.244
0,412.393,-3.215
0,417.393,-3.116
0,422.393,-3.086
0,427.393,-3.017
0,432.393,-3.008
0,437.393,-2.989
0,442.393,-2.950
0,447.393,-2.951
0,452.393,-3.032
0,457.393,-3.083
0,462.393,-3.173
0,467.393,-3.124
0,472.393,-3.215
0,477.393,-3.156
0,482.393,-3.057
0,487.393,-3.158
0,492.393,-3.179
0,497.393,-3.259
0,502.393,-3.250
0,507.393,-3.161
0,512.393,-3.132
0,517.394,-3.133
0,522.394,-3.104
0,527.394,-3.115
0,532.394,-3.136
0,537.394,-3.106
0,542.394,-3.157
0,547.394,-3.028
0,552.394,-3.069
0,557.394,-2.960
0,562.394,-2.941
0,567.394,-2.972
0,572.394,-2.943
0,577.394,-2.933
0,582.394,-2.814
0,587.394,-2.775
0,592.394,-2.766
0,597.394,-2.727
0,602.394,-2.748
0,607.394,-2.659
0,612.394,-2.679
0,617.394,-2.670
0,622.394,-2.541
0,627.394,-2.552
0,632.394,-2.453
0,637.394,-2.444
0,642.394,-2.385
0,647.395,-2.306
0,652.395,-2.326
0,657.395,-2.307
0,662.395,-2.258
0,667.395,-2.289

H17横断成果FD(-0.6~30.2).txt

0,672.395,-2.210
0,677.395,-2.191
0,682.395,-2.132
0,687.395,-2.152
0,692.395,-2.093
0,697.395,-2.114
0,702.395,-2.075
0,707.395,-2.076
0,712.395,-2.047
0,717.395,-2.098
0,722.395,-2.089
0,727.395,-2.039
0,732.395,-2.030
0,737.395,-2.051
0,742.395,-2.002
0,747.395,-1.943
0,752.395,-1.994
0,757.395,-2.035
0,762.395,-2.026
0,767.395,-2.106
0,772.395,-2.067
0,777.396,-2.088
0,782.396,-2.129
0,787.396,-2.140
0,792.396,-2.141
0,797.396,-2.212
0,802.396,-2.162
0,807.396,-2.253
0,812.396,-2.354
0,817.396,-2.405
0,822.396,-2.536
0,827.396,-2.507
0,832.396,-2.358
0,837.396,-2.419
0,842.396,-2.459
0,847.396,-2.460
0,852.396,-2.471
0,857.396,-2.502
0,862.396,-2.573
0,867.396,-2.654
0,872.396,-2.675
0,877.396,-2.795
0,882.396,-2.856
0,887.396,-2.867
0,892.396,-2.928
0,897.396,-2.979
0,902.396,-3.110
0,907.396,-3.181
0,912.396,-3.282
0,917.397,-3.382
0,922.397,-3.353
0,927.397,-3.474
0,932.397,-3.565
0,937.397,-3.536
0,942.397,-3.657
0,947.397,-3.618
0,952.397,-3.829
0,957.397,-3.879

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0, 972. 397, -4. 182
0, 977. 397, -4. 213
0, 982. 397, -4. 274
0, 987. 397, -4. 575
0, 992. 397, -4. 715
0, 997. 397, -5. 166
0, 1002. 397, -4. 927
0, 1007. 397, -5. 168
0, 1012. 397, -5. 129
0, 1017. 397, -5. 270
0, 1022. 397, -5. 101
0, 1027. 397, -5. 172
0, 1032. 397, -5. 092
0, 1037. 397, -5. 673
0, 1042. 397, -5. 134
0, 1047. 397, -5. 375
0, 1052. 397, -5. 176
0, 1057. 398, -5. 477
0, 1062. 398, -5. 298
0, 1067. 398, -5. 429
0, 1072. 398, -5. 399
0, 1077. 398, -5. 430
0, 1082. 398, -5. 491
0, 1087. 398, -5. 682
0, 1092. 398, -5. 523
0, 1097. 398, -5. 684
0, 1102. 398, -5. 605
0, 1107. 398, -6. 135
0, 1112. 398, -5. 816
0, 1117. 398, -5. 887
0, 1122. 398, -5. 818
0, 1127. 398, -6. 139
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0, 1142. 398, -5. 892
0, 1147. 398, -5. 942
0, 1152. 398, -5. 913
0, 1157. 398, -6. 044
0, 1162. 398, -5. 895
0, 1167. 398, -5. 996
0, 1172. 398, -5. 907
0, 1177. 398, -6. 148
0, 1182. 398, -5. 808
0, 1187. 399, -5. 899
0, 1192. 399, -5. 780
0, 1197. 399, -5. 801
0, 1202. 399, -5. 562
0, 1207. 399, -5. 403
0, 1212. 399, -5. 384
0, 1217. 399, -5. 405
0, 1222. 399, -5. 375
0, 1227. 399, -5. 006
0, 1232. 399, -4. 837
0, 1237. 399, -4. 908
0, 1242. 399, -4. 729
0, 1247. 399, -4. 860

H17横断成果FD(-0.6~30.2).txt

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0, 1257.399, -4.712
0, 1262.399, -4.532
0, 1267.399, -4.763
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0, 1277.399, -4.615
0, 1282.399, -4.396
0, 1287.399, -4.517
0, 1292.399, -4.538
0, 1297.399, -4.568
0, 1302.399, -4.349
0, 1307.399, -4.370
0, 1312.399, -4.561
0, 1317.400, -4.822
0, 1322.400, -4.493
0, 1327.400, -4.474
0, 1332.400, -4.445
0, 1337.400, -3.875
0, 1342.400, -4.256
0, 1347.400, -4.427
0, 1352.400, -4.248
0, 1357.400, -4.379
0, 1362.400, -3.990
0, 1367.400, -4.131
0, 1372.400, -3.501
0, 1377.400, -2.072
17, 1378.050, -2.042
0, 1379.000, -1.113
16, 1381.450, -0.433
0, 1382.600, 0.607
0, 1384.450, 0.777
17, 1384.450, -0.193
8, 1384.450, -0.193
0, 1384.450, 0.387
8, 1385.200, 0.387
10, 1385.200, 0.387
0, 1388.630, 2.587
0, 1388.980, 2.707
10, 1390.140, 2.777
13, 1390.140, 2.777
2, 1390.140, 2.777
12, 1390.140, 2.777
2, 1390.140, 2.777
14, 1390.140, 2.797
0, 1390.320, 2.797
0, 1400.220, 3.117
0, 1410.220, 3.387
14, 1413.820, 3.632
8, 1413.820, 3.632
0, 1414.100, 3.772
0, 1414.990, 5.012
0, 1414.850, 5.802
3, 1414.850, 6.962
0, 1415.250, 6.962
0, 1415.540, 6.962
0, 1415.540, 5.182
8, 1416.520, 5.188
2, 1416.520, 5.188

18, 1416.520, 5.188
 2, 1416.520, 5.188
 8, 1416.520, 5.188
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 0, 1416.970, 4.899
 0, 1417.210, 4.909
 8, 1417.210, 4.839
 14, 1417.210, 4.839
 14, 1422.030, 4.729
 8, 1422.030, 4.729
 0, 1422.430, 4.739
 0, 1422.750, 4.739
 8, 1422.800, 4.559
 10, 1422.800, 4.559
 10, 1429.450, 1.049
 25, 1429.450, 1.049
 8, 1429.450, 1.049
 0, 1430.050, 1.049
 8, 1430.050, 0.747
 14, 1430.050, 0.747
 14, 1435.250, 0.717
 8, 1435.250, 0.717
 8, 1435.440, 0.717
 10, 1435.440, 0.717
 10, 1436.600, 0.137
 7, 1441.970, -0.243
 0, 1451.970, -0.283
 0, 1461.650, -0.393
 8, 1469.050, -0.343
 0, 1469.200, -0.343
 28, 1469.200, -0.363
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 0, 1472.450, -0.353
 0, 1472.550, -0.353
 8, 1472.550, -0.393
 9, 1473.950, -0.353
 0, 1474.200, 0.487
 0, 1476.400, 0.457
 9, 1476.620, -0.403
 8, 1476.620, -0.403
 8, 1480.170, -0.413
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 14, -69.030, -1.371
 8, -69.030, -1.371

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0, -68.770, -1.141
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8, -61.930, -1.531
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0, -61.610, -1.531
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0, -60.290, -2.721
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0, -49.990, -2.721
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0, -49.490, -1.551
8, -45.810, -1.351
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0, -34.700, 2.528
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0, -24.680, 6.814
0, -17.600, 6.934
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0, -11.160, 3.744
0, -10.710, 3.744
8, -10.710, 4.194
0, -10.260, 4.384
0, -9.610, 4.384
14, -9.500, 4.394
14, -0.400, 4.444
8, -0.400, 4.444
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8, 0.000, 4.614
2, 0.000, 4.614
1, 0.000, 4.602
2, 0.000, 4.614
8, 0.000, 4.614
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0, 1.370, 5.694
8, 2.180, 5.694
8, 5.990, 5.924
8, 6.250, 5.924
14, 6.250, 5.924
14, 10.200, 6.114
8, 10.200, 6.114
8, 10.540, 6.114
10, 10.540, 6.114
10, 13.540, 7.494
8, 13.540, 7.494
8, 13.840, 7.494
14, 13.840, 7.494
0, 17.800, 7.512

14, 21. 160, 7. 572
8, 21. 160, 7. 572
0, 21. 330, 8. 262
3, 21. 930, 8. 262
0, 21. 930, 8. 062
0, 21. 840, 7. 002
0, 22. 640, 5. 932
8, 27. 020, 3. 922
14, 27. 020, 3. 922
0, 32. 660, 3. 712
14, 38. 150, 3. 582
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2, 38. 150, 3. 575
14, 38. 150, 3. 575
14, 38. 280, 3. 585
10, 38. 280, 3. 585
13, 39. 330, 3. 535
0, 39. 670, 3. 455
10, 43. 250, 1. 235
8, 43. 250, 1. 235
0, 43. 990, 1. 235
8, 43. 990, 0. 505
17, 43. 990, 0. 505
0, 44. 850, 1. 665
0, 46. 570, 1. 295
0, 48. 400, 0. 265
0, 50. 550, 0. 035
16, 51. 250, -0. 625
17, 51. 480, -1. 085
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0, 58. 150, -1. 276
0, 63. 150, -1. 386
0, 68. 150, -1. 327
0, 73. 150, -1. 328
0, 78. 150, -1. 328
0, 83. 150, -1. 329
0, 88. 150, -1. 330
0, 93. 150, -1. 350
0, 98. 150, -1. 411
0, 103. 151, -1. 412
0, 108. 151, -1. 432
0, 113. 151, -1. 433
0, 118. 151, -1. 494
0, 123. 151, -1. 524
0, 128. 151, -1. 535
0, 133. 151, -1. 626
0, 138. 151, -1. 696
0, 143. 151, -1. 757
0, 148. 151, -1. 748
0, 153. 151, -1. 789
0, 158. 151, -1. 859
0, 163. 151, -1. 920
0, 168. 151, -2. 061
0, 173. 151, -2. 121
0, 178. 151, -2. 192
0, 183. 151, -2. 273
0, 188. 151, -2. 343

H17横断成果FD(-0.6~30.2).txt

0, 193. 151, -2. 364
0, 198. 151, -2. 425
0, 203. 151, -2. 495
0, 208. 151, -2. 576
0, 213. 151, -2. 647
0, 218. 151, -2. 667
0, 223. 151, -2. 728
0, 228. 151, -2. 779
0, 233. 152, -2. 849
0, 238. 152, -2. 900
0, 243. 152, -2. 911
0, 248. 152, -2. 961
0, 253. 152, -2. 982
0, 258. 152, -3. 063
0, 263. 152, -3. 073
0, 268. 152, -3. 084
0, 273. 152, -3. 095
0, 278. 152, -3. 165
0, 283. 152, -3. 176
0, 288. 152, -3. 187
0, 293. 152, -3. 237
0, 298. 152, -3. 278
0, 303. 152, -3. 269
0, 308. 152, -3. 340
0, 313. 152, -3. 390
0, 318. 152, -3. 471
0, 323. 152, -3. 422
0, 328. 152, -3. 412
0, 333. 152, -3. 453
0, 338. 152, -3. 524
0, 343. 152, -3. 494
0, 348. 152, -3. 535
0, 353. 152, -3. 476
0, 358. 152, -3. 516
0, 363. 153, -3. 497
0, 368. 153, -3. 518
0, 373. 153, -3. 498
0, 378. 153, -3. 589
0, 383. 153, -3. 620
0, 388. 153, -3. 670
0, 393. 153, -3. 701
0, 398. 153, -3. 682
0, 403. 153, -3. 542
0, 408. 153, -3. 383
0, 413. 153, -3. 264
0, 418. 153, -3. 224
0, 423. 153, -3. 225
0, 428. 153, -3. 196
0, 433. 153, -3. 176
0, 438. 153, -3. 207
0, 443. 153, -3. 258
0, 448. 153, -3. 158
0, 453. 153, -3. 159
0, 458. 153, -3. 300
0, 463. 153, -3. 261
0, 468. 153, -3. 211
0, 473. 153, -3. 182
0, 478. 153, -3. 263

H17横断成果FD(-0.6~30.2).txt

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0,508.154,-3.117
0,513.154,-3.077
0,518.154,-3.028
0,523.154,-3.069
0,528.154,-2.979
0,533.154,-2.970
0,538.154,-2.911
0,543.154,-2.871
0,548.154,-2.872
0,553.154,-2.853
0,558.154,-2.793
0,563.154,-2.724
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0,573.154,-2.685
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0,628.155,-2.293
0,633.155,-2.284
0,638.155,-2.274
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0,648.155,-2.306
0,653.155,-2.236
0,658.155,-2.157
0,663.155,-2.178
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0,673.155,-2.199
0,678.155,-2.220
0,683.155,-2.210
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0,693.155,-2.242
0,698.155,-2.242
0,703.155,-2.273
0,708.155,-2.274
0,713.155,-2.284
0,718.155,-2.205
0,723.155,-2.186
0,728.155,-2.186
0,733.155,-2.037
0,738.156,-2.098
0,743.156,-2.148
0,748.156,-2.199
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H17横断成果FD(-0.6~30.2).txt

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0,803.156,-2.557
0,808.156,-2.677
0,813.156,-2.718
0,818.156,-2.819
0,823.156,-2.879
0,828.156,-3.030
0,833.156,-3.111
0,838.156,-3.111
0,843.156,-3.252
0,848.156,-3.213
0,853.156,-3.313
0,858.156,-3.354
0,863.156,-3.455
0,868.157,-3.485
0,873.157,-3.556
0,878.157,-3.667
0,883.157,-3.687
0,888.157,-3.758
0,893.157,-3.739
0,898.157,-3.770
0,903.157,-3.850
0,908.157,-3.921
0,913.157,-3.962
0,918.157,-3.922
0,923.157,-4.053
0,928.157,-4.064
0,933.157,-4.124
0,938.157,-4.145
0,943.157,-4.176
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0,953.157,-4.257
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0,998.158,-5.703
0,1003.158,-5.754
0,1008.158,-5.704
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0,1033.158,-5.878
0,1038.158,-6.208
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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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0,399.617,-3.124
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0,409.617,-3.134
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0,419.617,-3.084
0,424.617,-3.084
0,429.617,-3.084
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0,439.617,-3.104
0,444.617,-3.004
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0,454.617,-2.903
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0,464.616,-2.883
0,469.616,-2.853
0,474.616,-2.823
0,479.616,-2.803
0,484.616,-2.813
0,489.616,-2.793
0,494.616,-2.773
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0,504.616,-2.743
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0,574.616,-2.381
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0,584.615,-2.361
0,589.615,-2.251
0,594.615,-2.261
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0,609.615,-2.131
0,614.615,-2.171
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0,624.615,-2.101
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H17横断成果FD(-0.6~30.2).txt

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0,714.614,-2.309
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0,754.614,-2.949
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0,764.614,-3.098
0,769.614,-3.218
0,774.614,-3.328
0,779.614,-3.398
0,784.614,-3.458
0,789.614,-3.548
0,794.614,-3.548
0,799.614,-3.718
0,804.614,-3.698
0,809.614,-3.808
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0,819.613,-3.778
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H17横断成果FD(-0.6~30.2).txt

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 0, -20.000, 6.700
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 0, -12.000, 4.460
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 8, -0.460, 4.770
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 2, 0.000, 4.982

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8, 0.000, 4.982
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8, 2.360, 6.669
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8, 8.160, 7.549
8, 8.460, 7.549
14, 8.460, 7.549
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8, 16.140, 7.668
22, 16.140, 7.988
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22, 17.980, 8.388
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14, 22.070, 4.078
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12, 33.540, 3.760
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8, 34.740, 3.676
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10, 34.740, 3.676
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8, 38.740, 1.426
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0, 41.090, 0.856
0, 41.520, 0.826
0, 41.520, 0.566
0, 41.790, 0.536
0, 41.790, 0.276
0, 42.290, 0.256
0, 42.290, 0.006
0, 42.710, -0.004
0, 42.710, -0.264
0, 43.160, -0.264
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0, 48.540, -1.282

H17横断成果FD(-0.6~30.2).txt

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0, 63.540, -1.839
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0, 78.540, -2.115
0, 83.540, -2.294
0, 88.540, -2.393
0, 93.540, -2.641
0, 98.540, -2.780
0, 103.540, -2.989
0, 108.540, -3.048
0, 113.540, -3.166
0, 118.540, -3.265
0, 123.540, -3.394
0, 128.540, -3.463
0, 133.540, -3.581
0, 138.540, -3.630
0, 143.540, -3.719
0, 148.540, -3.738
0, 153.540, -3.756
0, 158.540, -3.815
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0, 168.540, -3.913
0, 173.540, -3.832
0, 178.540, -3.890
0, 183.540, -3.909
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0, 193.540, -3.787
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0, 223.540, -3.869
0, 228.540, -3.818
0, 233.540, -3.767
0, 238.540, -3.785
0, 243.540, -3.764
0, 248.540, -3.663
0, 253.540, -3.672
0, 258.540, -3.591
0, 263.540, -3.609
0, 268.540, -3.588
0, 273.540, -3.577
0, 278.540, -3.506
0, 283.540, -3.464
0, 288.540, -3.463
0, 293.540, -3.422
0, 298.540, -3.411
0, 303.540, -3.349
0, 308.540, -3.318
0, 313.540, -3.287
0, 318.540, -3.246
0, 323.540, -3.215
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0, 333.540, -3.172
0, 338.540, -3.111

H17横断成果FD(-0.6~30.2).txt

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0,368.540,-2.883
0,373.540,-2.732
0,378.540,-2.681
0,383.540,-2.750
0,388.540,-2.648
0,393.540,-2.517
0,398.540,-2.526
0,403.540,-2.435
0,408.540,-2.394
0,413.540,-2.362
0,418.540,-2.341
0,423.540,-2.340
0,428.540,-2.329
0,433.540,-2.327
0,438.540,-2.286
0,443.540,-2.325
0,448.540,-2.254
0,453.540,-2.232
0,458.540,-2.281
0,463.540,-2.260
0,468.540,-2.249
0,473.540,-2.217
0,478.540,-2.256
0,483.540,-2.215
0,488.540,-2.224
0,493.540,-2.213
0,498.540,-2.171
0,503.540,-2.160
0,508.540,-2.169
0,513.540,-2.178
0,518.540,-2.066
0,523.540,-2.075
0,528.540,-2.084
0,533.540,-2.043
0,538.540,-2.051
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0,548.540,-1.949
0,553.540,-1.958
0,558.540,-1.946
0,563.540,-1.875
0,568.540,-1.864
0,573.540,-1.833
0,578.540,-1.772
0,583.540,-1.750
0,588.540,-1.729
0,593.540,-1.738
0,598.540,-1.807
0,603.540,-1.835
0,608.540,-1.914
0,613.540,-1.943
0,618.540,-2.042
0,623.540,-2.080
0,628.540,-2.239

H17横断成果FD(-0.6~30.2).txt

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0, 658. 540, -2. 962
0, 663. 540, -3. 091
0, 668. 540, -3. 249
0, 673. 540, -3. 298
0, 678. 540, -3. 427
0, 683. 540, -3. 446
0, 688. 540, -3. 514
0, 693. 540, -3. 563
0, 698. 540, -3. 662
0, 703. 540, -3. 701
0, 708. 540, -3. 759
0, 713. 540, -3. 888
0, 718. 540, -3. 807
0, 723. 540, -3. 886
0, 728. 540, -3. 854
0, 733. 540, -4. 013
0, 738. 540, -4. 102
0, 743. 540, -4. 081
0, 748. 540, -4. 080
0, 753. 540, -4. 198
0, 758. 540, -4. 307
0, 763. 540, -4. 326
0, 768. 540, -4. 335
0, 773. 540, -4. 393
0, 778. 540, -4. 402
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0, 823. 540, -5. 361
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0, 853. 540, -5. 904
0, 858. 540, -5. 912
0, 863. 540, -6. 081
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0, 873. 540, -6. 149
0, 878. 540, -6. 227
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0, 893. 540, -6. 244
0, 898. 540, -6. 242
0, 903. 540, -6. 191
0, 908. 540, -6. 230
0, 913. 540, -6. 139
0, 918. 540, -6. 088

H17横断成果FD(-0.6~30.2).txt

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0, 928. 540, -6. 105
0, 933. 540, -6. 134
0, 938. 540, -6. 053
0, 943. 540, -5. 931
0, 948. 540, -5. 810
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0, 978. 540, -5. 443
0, 983. 540, -5. 471
0, 988. 540, -5. 230
0, 993. 540, -5. 219
0, 998. 540, -5. 168
0, 1003. 540, -5. 117
0, 1008. 540, -5. 035
0, 1013. 540, -4. 964
0, 1018. 540, -5. 043
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0, 1033. 540, -4. 659
0, 1038. 540, -4. 748
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0, 1063. 540, -4. 202
0, 1068. 540, -4. 141
0, 1073. 540, -3. 949
0, 1078. 540, -3. 778
0, 1083. 540, -3. 597
0, 1088. 540, -3. 516
0, 1093. 540, -3. 394
0, 1098. 540, -3. 003
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0, 1108. 540, -2. 761
0, 1113. 540, -2. 409
0, 1118. 540, -2. 598
9, 1122. 240, -2. 307
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0, 1125. 740, -0. 726
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0, 1126. 140, -0. 436
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0, 1126. 540, -0. 176
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16, 1126. 940, -0. 136
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0, 1127. 890, 0. 640
0, 1128. 290, 0. 640

H17横断成果FD(-0.6~30.2).txt

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0, 1129. 640, 1. 240
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2, 1130. 200, 1. 243
8, 1130. 200, 1. 243
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0, 1130. 780, 1. 783
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0, 1131. 710, 2. 333
0, 1132. 110, 2. 353
0, 1132. 110, 2. 613
0, 1132. 510, 2. 633
0, 1132. 510, 2. 883
0, 1132. 910, 2. 903
0, 1132. 910, 3. 163
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0, 1133. 340, 3. 443
0, 1133. 790, 3. 473
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13, 1135. 060, 3. 623
14, 1135. 060, 3. 623
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0, 1149. 910, 6. 565
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8, 1150. 660, 7. 585

14, 1150.660, 7.585
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 0, 1163.750, 6.753
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 19, 1164.390, 6.763
 8, 1164.390, 6.763
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 0, 1164.490, 4.993
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 18, 1165.240, 4.986
 2, 1165.240, 4.983
 8, 1165.240, 4.983
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 14, 1165.660, 4.749
 0, 1168.120, 4.689
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 10, 1184.050, 0.658
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 8, 1189.220, -1.522
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0, 319.770, -2.556
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0, 329.770, -2.363
0, 334.770, -2.402
0, 339.770, -2.241
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0, 349.770, -2.118
0, 354.770, -2.096
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H17横断成果FD(-0.6~30.2).txt

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0,414.770,-1.839
0,419.770,-1.818
0,424.770,-1.837
0,429.770,-1.825
0,434.770,-1.834
0,439.770,-1.842
0,444.770,-1.831
0,449.770,-1.820
0,454.770,-1.848
0,459.770,-1.857
0,464.770,-1.835
0,469.770,-1.854
0,474.770,-1.793
0,479.770,-1.781
0,484.770,-1.800
0,489.770,-1.718
0,494.770,-1.727
0,499.770,-1.655
0,504.770,-1.614
0,509.770,-1.623
0,514.770,-1.541
0,519.770,-1.580
0,524.770,-1.648
0,529.770,-1.607
0,534.770,-1.716
0,539.770,-1.714
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0,549.770,-1.841
0,554.770,-1.910
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0,569.770,-2.176
0,574.770,-2.364
0,579.770,-2.403
0,584.770,-2.551
0,589.770,-2.830
0,594.770,-2.979
0,599.770,-3.097
0,604.770,-3.146
0,609.770,-3.184
0,614.770,-3.313
0,619.770,-3.412
0,624.770,-3.460
0,629.770,-3.579
0,634.770,-3.617
0,639.770,-3.706
0,644.770,-3.775
0,649.770,-3.803
0,654.770,-3.862
0,659.770,-3.960
0,664.770,-3.999
0,669.770,-4.067
0,674.770,-4.076

H17横断成果FD(-0.6~30.2).txt

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0, 689. 770, -4. 242
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0, 709. 770, -4. 416
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0, 754. 770, -4. 943
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0, 769. 770, -5. 319
0, 774. 770, -5. 328
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0, 784. 770, -5. 835
0, 789. 770, -5. 914
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0, 844. 770, -6. 778
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0, 884. 770, -6. 707
0, 889. 770, -6. 685
0, 894. 770, -6. 564
0, 899. 770, -6. 283
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0, 909. 770, -6. 230
0, 914. 770, -6. 228
0, 919. 770, -6. 227
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0, 934. 770, -5. 803
0, 939. 770, -5. 921
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0, 959. 770, -5. 366
0, 964. 770, -5. 274

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0, 984. 770, -4. 209
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0, 999. 770, -3. 504
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8, 1087. 960, 6. 579
8, 1088. 260, 6. 579
10, 1088. 260, 6. 579
10, 1089. 450, 6. 019
8, 1091. 290, 5. 879
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0, 1092. 020, 5. 289
8, 1092. 900, 5. 289
19, 1092. 900, 5. 289
8, 1092. 900, 5. 289
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H17横断成果FD(-0.6~30.2).txt

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8, 1099.060, 4.040
8, 1099.180, 4.050
10, 1099.180, 4.050
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14, 1104.830, 1.160
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14, 1110.180, 1.060
8, 1110.180, 1.060
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10, 1110.370, 1.058
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8, 1116.550, -1.687
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8, 1116.920, -1.757
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7, 1120.070, -2.457
8, 1120.450, -2.457
0, 1120.520, -2.457
16, 1120.520, -2.577
0, 1120.520, -3.057
0, 1123.480, -3.057
0, 1123.480, -2.457
8, 1123.880, -2.457
10, 1123.880, -2.457
10, 1125.300, -1.317
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0, 1129.880, -0.657
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0, 1136.720, -0.417
0, 1143.880, -0.507
0, 1147.850, -0.627
0, 1153.820, -0.727
8, 1155.340, -0.977
8, 1155.340, -1.657
28, 1155.840, -1.827
0, 1165.870, -1.827
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14, -68.510, -0.926
8, -68.510, -0.926
0, -68.210, -0.916
0, -68.210, -1.536
0, -67.660, -2.016
0, -66.850, -2.056
0, -66.850, -3.256
0, -63.340, -3.336
16, -63.340, -2.666
0, -63.340, -2.046
0, -62.580, -2.006
0, -62.030, -1.506

0, -62.030, -1.336
0, -61.720, -1.356
8, -61.220, -0.996
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14, -58.040, -0.956
8, -58.040, -0.956
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0, -57.560, -0.956
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28, -40.970, 0.656
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8, -17.980, 0.366
7, -17.980, 0.366
8, -17.980, 0.366
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13, 31. 930, 3. 624
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8, 35. 680, 1. 284
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8, 36. 380, 0. 544
17, 36. 380, 0. 544
0, 36. 380, 1. 244
0, 37. 680, 1. 234
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0, 160. 980, -3. 891
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0, 180. 980, -3. 777
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0, 190. 980, -3. 695
0, 195. 980, -3. 774
0, 200. 980, -3. 823
0, 205. 980, -3. 732
0, 210. 980, -3. 741
0, 215. 980, -3. 700
0, 220. 980, -3. 659
0, 225. 980, -3. 598
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H17横断成果FD(-0.6~30.2).txt

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0,275.980,-3.158
0,280.980,-3.167
0,285.980,-3.066
0,290.980,-2.975
0,295.980,-2.914
0,300.980,-2.843
0,305.980,-2.822
0,310.980,-2.721
0,315.980,-2.670
0,320.980,-2.569
0,325.980,-2.488
0,330.980,-2.397
0,335.980,-2.356
0,340.980,-2.215
0,345.980,-2.204
0,350.980,-2.083
0,355.980,-2.112
0,360.980,-1.981
0,365.980,-1.980
0,370.980,-1.849
0,375.980,-1.758
0,380.980,-1.707
0,385.980,-1.726
0,390.980,-1.695
0,395.980,-1.644
0,400.980,-1.573
0,405.980,-1.502
0,410.980,-1.551
0,415.980,-1.520
0,420.980,-1.499
0,425.980,-1.458
0,430.980,-1.497
0,435.980,-1.556
0,440.980,-1.515
0,445.980,-1.473
0,450.980,-1.492
0,455.980,-1.471
0,460.980,-1.530
0,465.980,-1.509
0,470.980,-1.488
0,475.980,-1.507
0,480.980,-1.656
0,485.980,-1.505
0,490.980,-1.524
0,495.980,-1.573
0,500.980,-1.582
0,505.980,-1.621
0,510.980,-1.570
0,515.980,-1.549
0,520.980,-1.528
0,525.980,-1.537
0,530.980,-1.546

H17横断成果FD(-0.6~30.2).txt

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0,565.980,-1.709
0,570.980,-1.738
0,575.980,-1.787
0,580.980,-1.766
0,585.980,-1.905
0,590.980,-1.954
0,595.980,-1.993
0,600.980,-2.102
0,605.980,-2.181
0,610.980,-2.250
0,615.980,-2.399
0,620.980,-2.578
0,625.980,-2.727
0,630.980,-2.956
0,635.980,-2.905
0,640.980,-3.044
0,645.980,-3.153
0,650.980,-3.172
0,655.980,-3.241
0,660.980,-3.350
0,665.980,-3.419
0,670.980,-3.518
0,675.980,-3.597
0,680.980,-3.636
0,685.980,-3.725
0,690.980,-3.774
0,695.980,-3.813
0,700.980,-3.932
0,705.980,-3.981
0,710.980,-4.070
0,715.980,-4.139
0,720.980,-4.178
0,725.980,-4.177
0,730.980,-4.256
0,735.980,-4.365
0,740.980,-4.434
0,745.980,-4.363
0,750.980,-4.552
0,755.980,-4.471
0,760.980,-4.500
0,765.980,-4.579
0,770.980,-4.748
0,775.980,-4.627
0,780.980,-4.876
0,785.980,-4.895
0,790.980,-4.944
0,795.980,-4.943
0,800.980,-5.092
0,805.980,-5.050
0,810.980,-5.189
0,815.980,-5.258
0,820.980,-5.487

H17横断成果FD(-0.6~30.2).txt

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0, 865. 980, -6. 558
0, 870. 980, -6. 827
0, 875. 980, -6. 976
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0, 890. 980, -7. 273
0, 895. 980, -7. 242
0, 900. 980, -7. 171
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0, 915. 980, -7. 738
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8, 1087. 630, 0. 766

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 23, 1188.660, -1.097
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H17横断成果FD(-0.6~30.2).txt

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8, -23.910, 2.496
24, -23.910, 2.496
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0, -13.700, 3.756
22, -5.880, 3.826
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1, 0.000, 4.110
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8, 12.240, 6.688
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3, 12.920, 7.398
0, 12.920, 7.198
0, 12.820, 6.498
0, 13.320, 5.798
8, 16.790, 4.028
14, 16.790, 4.028
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14, 25.560, 3.718
2, 25.560, 3.718
12, 25.560, 3.722
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14, 25.560, 3.722
14, 25.600, 3.742
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13, 27.560, 3.662
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8, 38.460, 1.032
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0, 40.510, 1.061

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0, 60.560, -3.683
0, 65.560, -3.725
0, 70.560, -3.716
0, 75.560, -3.717
0, 80.561, -3.838
0, 85.561, -3.760
0, 90.561, -3.781
0, 95.561, -3.942
0, 100.561, -4.003
0, 105.561, -3.894
0, 110.561, -3.786
0, 115.561, -3.927
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0, 175.561, -4.161
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0, 185.561, -4.224
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0, 195.562, -4.246
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0, 205.562, -4.069
0, 210.562, -3.950
0, 215.562, -3.951
0, 220.562, -3.892
0, 225.562, -3.874
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0, 245.562, -3.658
0, 250.562, -3.540
0, 255.562, -3.431
0, 260.562, -3.462
0, 265.562, -3.203
0, 270.562, -3.095
0, 275.562, -3.136
0, 280.562, -3.027
0, 285.562, -2.908
0, 290.562, -2.789
0, 295.562, -2.671
0, 300.563, -2.612
0, 305.563, -2.443
0, 310.563, -2.304
0, 315.563, -2.255

H17横断成果FD(-0.6~30.2).txt

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0, 330. 563, -1. 889
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0, 345. 563, -1. 723
0, 350. 563, -1. 554
0, 355. 563, -1. 445
0, 360. 563, -1. 556
0, 365. 563, -1. 258
0, 370. 563, -1. 289
0, 375. 563, -1. 150
0, 380. 563, -1. 111
0, 385. 563, -1. 113
0, 390. 563, -1. 124
0, 395. 563, -1. 065
0, 400. 563, -0. 996
0, 405. 564, -1. 047
0, 410. 564, -1. 009
0, 415. 564, -0. 960
0, 420. 564, -0. 971
0, 425. 564, -0. 992
0, 430. 564, -0. 983
0, 435. 564, -0. 875
0, 440. 564, -0. 946
0, 445. 564, -0. 937
0, 450. 564, -0. 928
0, 455. 564, -0. 930
0, 460. 564, -0. 931
0, 465. 564, -0. 952
0, 470. 564, -0. 923
0, 475. 564, -0. 974
0, 480. 564, -0. 916
0, 485. 564, -0. 957
0, 490. 564, -0. 968
0, 495. 564, -1. 019
0, 500. 564, -1. 021
0, 505. 564, -1. 022
0, 510. 564, -1. 043
0, 515. 565, -1. 064
0, 520. 565, -1. 095
0, 525. 565, -1. 127
0, 530. 565, -1. 158
0, 535. 565, -1. 229
0, 540. 565, -1. 430
0, 545. 565, -1. 431
0, 550. 565, -1. 363
0, 555. 565, -1. 374
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0, 565. 565, -1. 376
0, 570. 565, -1. 438
0, 575. 565, -1. 439
0, 580. 565, -1. 330
0, 585. 565, -1. 291
0, 590. 565, -1. 312
0, 595. 565, -1. 344
0, 600. 565, -1. 315
0, 605. 565, -1. 306

H17横断成果FD(-0.6~30.2).txt

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0, 615. 565, -1. 639
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0, 625. 566, -1. 901
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0, 635. 566, -2. 163
0, 640. 566, -2. 285
0, 645. 566, -2. 476
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0, 655. 566, -2. 578
0, 660. 566, -2. 689
0, 665. 566, -2. 821
0, 670. 566, -2. 912
0, 675. 566, -3. 023
0, 680. 566, -3. 094
0, 685. 566, -3. 256
0, 690. 566, -3. 387
0, 695. 566, -3. 498
0, 700. 566, -3. 619
0, 705. 566, -3. 650
0, 710. 566, -3. 832
0, 715. 566, -3. 853
0, 720. 566, -4. 024
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0, 730. 566, -4. 237
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0, 745. 567, -4. 400
0, 750. 567, -4. 431
0, 755. 567, -4. 503
0, 760. 567, -4. 574
0, 765. 567, -4. 585
0, 770. 567, -4. 656
0, 775. 567, -4. 687
0, 780. 567, -4. 609
0, 785. 567, -5. 060
0, 790. 567, -4. 731
0, 795. 567, -5. 212
0, 800. 567, -4. 894
0, 805. 567, -5. 315
0, 810. 567, -5. 016
0, 815. 567, -5. 417
0, 820. 567, -4. 888
0, 825. 567, -5. 320
0, 830. 567, -5. 221
0, 835. 567, -5. 402
0, 840. 568, -5. 293
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0, 870. 568, -6. 011
0, 875. 568, -6. 282
0, 880. 568, -6. 343
0, 885. 568, -6. 734
0, 890. 568, -6. 565
0, 895. 568, -6. 887

H17横断成果FD(-0.6~30.2).txt

0, 900. 568, -6. 848
0, 905. 568, -7. 239
0, 910. 568, -7. 060
0, 915. 568, -7. 242
0, 920. 568, -7. 513
0, 925. 568, -8. 044
0, 930. 568, -8. 065
0, 935. 568, -8. 346
0, 940. 568, -8. 448
0, 945. 568, -8. 449
0, 950. 569, -8. 470
0, 955. 569, -8. 551
0, 960. 569, -8. 302
0, 965. 569, -8. 404
0, 970. 569, -8. 135
0, 975. 569, -7. 986
0, 980. 569, -7. 987
0, 985. 569, -8. 059
0, 990. 569, -7. 740
0, 995. 569, -7. 711
0, 1000. 569, -7. 482
0, 1005. 569, -5. 863
0, 1010. 569, -5. 815
0, 1015. 569, -2. 916
0, 1020. 569, -2. 667
0, 1025. 569, -2. 218
0, 1030. 569, -2. 320
0, 1035. 569, -2. 171
0, 1040. 569, -2. 022
0, 1045. 569, -2. 323
0, 1050. 569, -1. 924
0, 1055. 570, -2. 166
0, 1060. 570, -3. 327
0, 1065. 570, -4. 098
0, 1070. 570, -4. 429
0, 1075. 570, -2. 900
0, 1080. 570, -2. 692
0, 1085. 570, -2. 513
0, 1090. 570, -2. 384
0, 1095. 570, -1. 935
17, 1097. 470, -1. 846
0, 1097. 620, -1. 036
16, 1100. 770, 0. 013
0, 1104. 870, 1. 769
0, 1105. 970, 1. 769
17, 1105. 970, 0. 959
8, 1105. 970, 0. 959
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0, 1106. 720, 1. 659
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0, 1107. 140, 1. 919
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0, 1107. 980, 2. 199
0, 1107. 980, 2. 469
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0, 1108. 400, 2. 739

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14, 1111.640, 3.738
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19, 1136.730, 5.907
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8, 1136.990, 4.577
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18, 1136.990, 4.584
2, 1136.990, 4.577
8, 1136.990, 4.577
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14, 1142.790, 4.282
8, 1142.790, 4.282
8, 1143.190, 4.042
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10, 1159.870, -1.417
25, 1159.870, -1.417
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H17横断成果FD(-0.6~30.2).txt

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9, 1163.290, -2.327
8, 1163.290, -2.327
7, 1163.510, -2.327
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16, 1164.050, -2.557
0, 1164.050, -3.007
0, 1166.670, -2.997
0, 1166.670, -2.387
8, 1167.130, -2.387
10, 1167.130, -2.387
10, 1168.140, -1.507
0, 1169.230, -0.657
9, 1177.400, -0.517
9, 1177.540, -0.257
0, 1180.370, -0.361
0, 1187.810, -0.547
28, 1188.480, -0.587
23, 1188.480, -0.587
23, 1204.790, -0.577
8, 1209.890, -0.657
0, 1209.890, -0.507
8, 1210.040, -0.507
0, 1210.040, -1.017
0, 1216.000, -1.057
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0, -77.320, -1.317
0, -76.820, -1.787
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16, -72.910, -2.677
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0, -72.270, -1.777
0, -71.670, -1.297
8, -71.670, -1.157
0, -71.100, -0.807
19, -70.760, -0.737
14, -70.590, -0.717
14, -66.860, -0.737
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0, -66.380, -1.127
0, -66.380, -0.737
8, -66.300, -0.377
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0, -59.180, 0.524
8, -58.670, 0.564
23, -58.670, 0.564
23, -56.500, 0.484
8, -56.500, 0.484
8, -54.680, 0.464
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7, -39.030, 0.434

28, -39.030, 0.434
0, -32.030, 0.354
0, -30.010, 1.054
14, -27.670, 1.385
14, -22.220, 1.193
8, -22.110, 1.183
0, -22.110, 0.883
0, -21.810, 0.883
8, -21.810, 1.183
24, -17.320, 1.303
10, -17.320, 1.303
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8, -11.140, 4.223
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14, -10.610, 4.253
14, -6.420, 4.263
8, -6.420, 4.263
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14, -5.860, 4.263
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8, -0.220, 4.413
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8, 3.860, 6.570
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0, 12.000, 5.796
8, 17.780, 2.886
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12, 27.060, 2.521
2, 27.060, 2.512
14, 27.160, 2.492
10, 27.160, 2.492
13, 28.060, 2.462
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8, 28.460, 2.342
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8, 31.210, 0.372

17, 31.210, 0.372
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0, 47.060, -3.550
0, 52.060, -3.771
0, 57.060, -3.832
0, 62.060, -3.982
0, 67.060, -4.063
0, 72.060, -4.164
0, 77.060, -4.075
0, 82.060, -4.175
0, 87.060, -4.246
0, 92.060, -4.297
0, 97.060, -4.348
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0, 107.060, -4.299
0, 112.060, -4.370
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0, 122.060, -4.481
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0, 132.060, -4.523
0, 137.060, -4.584
0, 142.060, -4.654
0, 147.060, -4.745
0, 152.060, -4.756
0, 157.060, -4.747
0, 162.060, -4.657
0, 167.060, -4.688
0, 172.060, -4.699
0, 177.060, -4.740
0, 182.060, -4.550
0, 187.060, -4.491
0, 192.060, -4.452
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0, 202.060, -4.303
0, 207.060, -4.264
0, 212.060, -4.175
0, 217.060, -3.956
0, 222.060, -3.806
0, 227.060, -3.757
0, 232.060, -3.658
0, 237.060, -3.428
0, 242.060, -3.269
0, 247.060, -3.140
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0, 257.060, -2.861
0, 262.060, -2.662
0, 267.060, -2.573
0, 272.060, -2.444
0, 277.060, -2.274
0, 282.060, -2.165
0, 287.060, -2.066
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H17横断成果FD(-0.6~30.2).txt

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0,322.060,-1.241
0,327.060,-1.212
0,332.060,-1.313
0,337.060,-1.093
0,342.060,-1.074
0,347.060,-0.975
0,352.060,-0.956
0,357.060,-0.936
0,362.060,-0.917
0,367.060,-0.908
0,372.060,-0.909
0,377.060,-0.889
0,382.060,-0.880
0,387.060,-0.821
0,392.060,-0.882
0,397.060,-0.872
0,402.060,-0.863
0,407.060,-0.874
0,412.060,-0.855
0,417.060,-0.855
0,422.060,-0.866
0,427.060,-0.867
0,432.060,-0.848
0,437.060,-0.848
0,442.060,-0.889
0,447.060,-0.880
0,452.060,-0.891
0,457.060,-0.881
0,462.060,-0.892
0,467.060,-0.923
0,472.060,-0.994
0,477.060,-0.984
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0,487.060,-0.996
0,492.060,-1.017
0,497.060,-1.067
0,502.060,-1.098
0,507.060,-1.119
0,512.060,-1.140
0,517.060,-1.170
0,522.060,-1.141
0,527.060,-1.322
0,532.060,-1.103
0,537.060,-1.123
0,542.060,-1.024
0,547.060,-1.005
0,552.060,-0.996
0,557.060,-0.986
0,562.060,-0.927
0,567.060,-0.878
0,572.060,-0.849
0,577.060,-0.859
0,582.060,-0.860

H17横断成果FD(-0.6~30.2).txt

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0,612.060,-0.805
0,617.060,-0.805
0,622.060,-0.816
0,627.060,-0.827
0,632.060,-0.858
0,637.060,-1.018
0,642.060,-1.439
0,647.060,-1.890
0,652.060,-2.241
0,657.060,-2.441
0,662.060,-2.592
0,667.060,-2.763
0,672.060,-2.994
0,677.060,-3.144
0,682.060,-3.365
0,687.060,-3.456
0,692.060,-3.547
0,697.060,-3.697
0,702.060,-3.808
0,707.060,-3.949
0,712.060,-4.070
0,717.060,-4.080
0,722.060,-4.281
0,727.060,-4.302
0,732.060,-4.373
0,737.060,-4.453
0,742.060,-4.504
0,747.060,-4.635
0,752.060,-4.696
0,757.060,-4.756
0,762.060,-4.807
0,767.060,-4.838
0,772.060,-4.909
0,777.060,-4.989
0,782.060,-5.110
0,787.060,-5.161
0,792.060,-5.342
0,797.060,-5.162
0,802.060,-5.413
0,807.060,-5.244
0,812.060,-5.665
0,817.060,-5.445
0,822.060,-5.666
0,827.060,-5.467
0,832.060,-5.718
0,837.060,-5.648
0,842.060,-5.869
0,847.060,-5.820
0,852.060,-6.071
0,857.060,-5.891
0,862.060,-6.172
0,867.060,-5.593
0,872.060,-6.374

H17横断成果FD(-0.6~30.2).txt

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0, 917. 060, -7. 100
0, 922. 060, -7. 481
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0, 932. 060, -7. 883
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0, 957. 060, -8. 606
0, 962. 060, -8. 317
0, 967. 060, -8. 788
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0, 982. 060, -9. 340
0, 987. 060, -9. 491
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0, 1082. 060, -3. 025
0, 1087. 060, -2. 816
17, 1088. 260, -2. 676
16, 1093. 660, -0. 307
0, 1093. 660, -0. 002
0, 1096. 260, 1. 438
0, 1098. 160, 1. 728
17, 1098. 160, 0. 698
8, 1098. 160, 0. 698
0, 1098. 160, 1. 378
8, 1098. 910, 1. 378
10, 1098. 910, 1. 378
0, 1102. 180, 3. 598
13, 1102. 580, 3. 718
10, 1103. 490, 3. 758
14, 1103. 490, 3. 758
14, 1103. 510, 3. 748

2, 1103.510, 3.748
12, 1103.510, 3.755
2, 1103.510, 3.755
14, 1103.510, 3.755
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14, 1113.920, 4.075
8, 1113.920, 4.075
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0, 1117.820, 6.185
3, 1117.820, 7.405
0, 1118.220, 7.405
8, 1118.470, 6.685
14, 1118.470, 6.685
0, 1124.220, 6.605
14, 1125.220, 6.582
8, 1125.220, 6.582
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0, 1126.750, 6.172
8, 1126.750, 6.002
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8, 1128.390, 5.902
19, 1129.960, 5.902
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8, 1130.220, 4.612
2, 1130.220, 4.612
18, 1130.220, 4.620
2, 1130.220, 4.612
8, 1130.220, 4.612
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0, 1130.350, 4.614
8, 1130.480, 4.354
14, 1130.480, 4.354
14, 1136.010, 4.294
8, 1136.010, 4.294
8, 1136.420, 4.094
10, 1136.420, 4.094
10, 1141.900, 1.324
14, 1141.900, 1.324
14, 1147.150, 1.364
8, 1147.150, 1.364
8, 1147.510, 1.364
10, 1147.510, 1.364
10, 1153.580, -1.326
25, 1153.580, -1.326
8, 1153.580, -1.326
8, 1153.850, -1.646
9, 1153.850, -1.646
9, 1156.730, -2.196
8, 1156.730, -2.196
7, 1156.980, -2.186
0, 1156.980, -2.346
0, 1157.840, -2.346
16, 1157.840, -2.556
0, 1157.840, -2.916

H17横断成果FD(-0.6~30.2).txt

0, 1159.990, -2.926
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8, 1160.420, -2.346
10, 1160.420, -2.346
10, 1161.480, -1.486
0, 1161.990, -0.906
0, 1164.980, -0.916
0, 1166.150, -1.476
0, 1174.980, -1.446
0, 1180.980, -1.506
8, 1181.510, -1.336
8, 1181.510, -1.466
28, 1191.480, -1.496
0, 1203.480, -1.506
0, 1204.080, -1.416
0, 1214.080, -1.516
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0, -68.750, -0.701
0, -63.750, -0.651
8, -62.690, -0.921
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0, -62.300, -1.251
0, -61.870, -1.741
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0, -61.000, -2.991
0, -57.990, -2.961
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0, -57.140, -1.701
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0, -56.450, -1.151
8, -56.240, -1.151
19, -55.620, -0.761
14, -55.350, -0.711
14, -51.670, -0.771
8, -51.670, -0.771
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0, -51.600, -1.171
0, -51.300, -1.161
0, -51.300, -0.871
0, -51.230, -0.871
0, -51.230, -0.771
0, -51.230, -0.641
8, -51.100, -0.491
0, -50.610, -0.281
9, -48.630, 0.019
9, -48.530, 0.679
23, -47.970, 0.878
23, -42.660, 0.878
10, -42.660, 0.878
10, -40.670, 0.758
21, -36.740, 0.768
0, -36.740, 1.668
0, -36.640, 1.668

21, -36.640, 0.668
10, -36.640, 0.668
10, -31.100, 0.668
28, -26.850, 0.788
20, -19.710, 0.648
8, -18.900, 0.358
7, -18.900, 0.358
0, -18.900, 0.358
0, -18.900, 0.198
0, -18.850, 0.198
0, -18.850, -0.102
0, -18.400, -0.102
0, -18.400, 0.198
0, -18.200, 0.198
8, -18.200, 0.198
14, -18.200, 0.198
14, -14.300, 0.318
8, -14.300, 0.318
0, -14.300, 0.538
8, -13.190, 0.538
24, -13.190, 0.538
10, -13.190, 0.538
10, -5.740, 4.281
14, -5.740, 4.281
14, -0.210, 4.341
8, -0.210, 4.341
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2, 0.000, 4.541
1, 0.000, 4.547
2, 0.000, 4.541
8, 0.000, 4.541
0, 0.150, 4.542
8, 0.740, 5.562
10, 1.460, 5.602
10, 3.490, 6.572
8, 3.490, 6.572
8, 3.750, 6.555
14, 3.750, 6.555
14, 10.520, 6.715
8, 10.520, 6.715
0, 10.730, 7.385
3, 11.180, 7.385
0, 11.180, 7.185
0, 11.080, 6.485
0, 11.580, 5.785
8, 17.260, 2.965
14, 17.260, 2.965
0, 22.640, 2.755
14, 26.960, 2.675
2, 26.960, 2.675
12, 26.960, 2.677
2, 26.960, 2.670
14, 26.960, 2.670
14, 27.070, 2.680
10, 27.070, 2.680
13, 27.970, 2.620
0, 28.370, 2.490

10, 30.040, 1.350
8, 30.040, 1.350
0, 30.520, 1.030
0, 31.220, 1.030
8, 31.220, 0.310
17, 31.220, 0.310
0, 32.020, 1.480
0, 33.570, 1.160
16, 35.760, -0.440
0, 35.760, -1.460
17, 38.420, -2.001
0, 41.960, -3.411
0, 46.960, -3.932
0, 51.960, -4.162
0, 56.960, -4.243
0, 61.960, -4.414
0, 66.960, -4.594
0, 71.960, -4.795
0, 76.960, -4.875
0, 81.960, -4.946
0, 86.960, -4.977
0, 91.960, -5.127
0, 96.960, -5.498
0, 101.960, -5.329
0, 106.960, -5.529
0, 111.960, -5.470
0, 116.960, -5.570
0, 121.960, -5.361
0, 126.960, -5.652
0, 131.960, -5.482
0, 136.960, -5.553
0, 141.960, -5.504
0, 146.960, -5.354
0, 151.960, -5.315
0, 156.960, -5.336
0, 161.960, -5.186
0, 166.960, -5.157
0, 171.960, -5.107
0, 176.960, -5.008
0, 181.960, -4.739
0, 186.960, -4.639
0, 191.960, -4.540
0, 196.960, -4.311
0, 201.960, -4.211
0, 206.960, -3.912
0, 211.960, -3.742
0, 216.960, -3.293
0, 221.960, -3.374
0, 226.960, -3.054
0, 231.960, -3.005
0, 236.960, -2.586
0, 241.960, -2.276
0, 246.960, -2.247
0, 251.960, -1.937
0, 256.960, -1.908
0, 261.960, -1.699
0, 266.960, -1.669
0, 271.960, -1.510

H17横断成果FD(-0.6~30.2).txt

0,276.960,-1.421
0,281.960,-1.281
0,286.960,-1.222
0,291.960,-1.183
0,296.960,-1.153
0,301.960,-1.144
0,306.960,-1.054
0,311.960,-1.015
0,316.960,-1.006
0,321.960,-0.956
0,326.960,-0.947
0,331.960,-0.918
0,336.960,-0.958
0,341.960,-0.959
0,346.960,-0.939
0,351.960,-0.940
0,356.960,-0.881
0,361.960,-0.911
0,366.960,-0.882
0,371.960,-0.903
0,376.960,-0.913
0,381.960,-0.904
0,386.960,-0.914
0,391.960,-0.925
0,396.960,-0.896
0,401.960,-0.926
0,406.960,-0.967
0,411.960,-0.948
0,416.960,-0.968
0,421.960,-0.959
0,426.960,-1.160
0,431.960,-1.030
0,436.960,-1.001
0,441.960,-1.011
0,446.960,-1.022
0,451.960,-1.013
0,456.960,-1.053
0,461.960,-1.074
0,466.960,-1.065
0,471.960,-1.075
0,476.960,-1.076
0,481.960,-1.076
0,486.960,-1.077
0,491.960,-1.088
0,496.960,-1.118
0,501.960,-1.149
0,506.960,-1.070
0,511.960,-1.120
0,516.960,-1.071
0,521.960,-1.032
0,526.960,-1.032
0,531.960,-1.023
0,536.960,-1.033
0,541.960,-1.014
0,546.960,-1.035
0,551.960,-1.025
0,556.960,-0.996
0,561.960,-1.037

H17横断成果FD(-0.6~30.2).txt

0,566.960,-1.017
0,571.960,-1.008
0,576.960,-1.098
0,581.960,-1.039
0,586.960,-1.080
0,591.960,-1.130
0,596.960,-1.111
0,601.960,-1.172
0,606.960,-1.272
0,611.960,-1.633
0,616.960,-1.543
0,621.960,-1.684
0,626.960,-1.855
0,631.960,-1.865
0,636.960,-1.946
0,641.960,-2.097
0,646.960,-2.197
0,651.960,-2.318
0,656.960,-2.299
0,661.960,-2.499
0,666.960,-2.620
0,671.960,-2.870
0,676.960,-3.101
0,681.960,-3.422
0,686.960,-3.692
0,691.960,-3.893
0,696.960,-4.074
0,701.960,-4.144
0,706.960,-4.245
0,711.960,-4.475
0,716.960,-4.486
0,721.960,-4.647
0,726.960,-4.707
0,731.960,-4.828
0,736.960,-4.839
0,741.960,-4.889
0,746.960,-5.010
0,751.960,-5.070
0,756.960,-5.081
0,761.960,-5.132
0,766.960,-5.212
0,771.960,-5.193
0,776.960,-5.284
0,781.960,-5.334
0,786.960,-5.635
0,791.960,-5.416
0,796.960,-5.686
0,801.960,-5.437
0,806.960,-5.637
0,811.960,-5.588
0,816.960,-5.889
0,821.960,-5.769
0,826.960,-5.960
0,831.960,-5.851
0,836.960,-6.011
0,841.960,-6.092
0,846.960,-6.432
0,851.960,-6.123

H17横断成果FD(-0.6~30.2).txt

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0, 861.960, -6.364
0, 866.960, -6.665
0, 871.960, -6.596
0, 876.960, -6.846
0, 881.960, -6.617
0, 886.960, -6.697
0, 891.960, -6.568
0, 896.960, -6.649
0, 901.960, -6.729
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0, 911.960, -6.651
0, 916.960, -6.651
0, 921.960, -6.672
0, 926.960, -6.653
0, 931.960, -6.523
0, 936.960, -6.554
0, 941.960, -6.654
0, 946.960, -6.955
0, 951.960, -7.056
0, 956.960, -7.856
0, 961.960, -8.307
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0, 971.960, -7.878
0, 976.960, -8.609
0, 981.960, -8.109
0, 986.960, -5.160
0, 991.960, -4.881
0, 996.960, -4.261
0, 1001.960, -4.142
0, 1006.960, -3.663
0, 1011.960, -3.713
0, 1016.960, -3.564
0, 1021.960, -3.514
0, 1026.960, -3.595
0, 1031.960, -3.466
0, 1036.960, -3.516
0, 1041.960, -3.477
0, 1046.960, -3.468
0, 1051.960, -3.438
0, 1056.960, -3.369
0, 1061.960, -3.570
0, 1066.960, -3.270
0, 1071.960, -3.181
17, 1076.410, -2.071
16, 1079.260, -0.572
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0, 1083.760, 1.595
17, 1084.100, 0.785
8, 1084.100, 0.785
0, 1084.100, 1.395
8, 1084.850, 1.395
10, 1084.850, 1.395
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13, 1088.460, 3.685
2, 1089.370, 3.725
12, 1089.370, 3.732
2, 1089.370, 3.726

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0, 1094.770, 3.896
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8, 1099.790, 4.126
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0, 1103.670, 6.286
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0, 1104.120, 7.466
8, 1104.370, 6.766
14, 1104.370, 6.766
0, 1110.120, 6.646
14, 1111.100, 6.641
8, 1111.100, 6.641
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10, 1111.390, 6.631
10, 1112.500, 6.091
8, 1115.480, 5.921
0, 1115.980, 5.911
0, 1115.980, 4.771
8, 1116.120, 4.771
2, 1116.120, 4.771
18, 1116.120, 4.784
2, 1116.120, 4.771
8, 1116.120, 4.771
0, 1116.180, 4.771
0, 1116.310, 4.772
8, 1116.450, 4.512
14, 1116.450, 4.512
14, 1121.990, 4.422
10, 1121.990, 4.422
10, 1127.260, 1.752
14, 1127.260, 1.752
14, 1132.480, 1.692
8, 1132.480, 1.692
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8, 1139.720, -1.246
10, 1139.720, -1.576
10, 1142.580, -2.096
8, 1142.890, -2.096
7, 1142.890, -2.266
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0, 1143.940, -2.886
0, 1145.660, -2.886
0, 1145.660, -2.286
0, 1145.710, -2.286
8, 1146.170, -2.276
10, 1146.170, -2.276
0, 1147.200, -1.476
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10, 1148.690, -0.676
20, 1151.030, -0.616
28, 1151.810, -0.606
23, 1151.810, -0.606
23, 1163.410, -0.756

H17横断成果FD(-0.6~30.2).txt

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23, 1188.120, -0.906
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0, 1196.490, -0.386
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0, -52.310, -0.852
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9, -49.360, 0.618
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23, -45.140, 1.196
23, -26.850, 1.196
8, -26.850, 1.196
0, -26.450, 1.196
8, -26.450, 0.816
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28, -20.350, 0.726
20, -19.340, 0.756
10, -19.070, 0.766
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0, -18.800, -0.234
0, -18.350, -0.234

0, -18.350, 0.016
8, -18.180, 0.016
14, -18.180, 0.016
0, -18.010, 0.086
14, -14.300, 0.146
8, -14.300, 0.146
0, -14.300, 0.356
8, -13.130, 0.372
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10, -13.130, 0.372
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14, -0.240, 4.283
8, -0.240, 4.283
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8, 0.000, 4.433
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1, 0.000, 4.437
2, 0.000, 4.437
8, 0.000, 4.437
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8, 0.620, 5.631
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10, 3.370, 6.611
8, 3.370, 6.611
8, 3.690, 6.595
14, 3.690, 6.595
14, 10.430, 6.745
8, 10.430, 6.745
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0, 11.080, 7.235
0, 11.000, 6.535
0, 11.520, 5.835
8, 16.380, 3.385
14, 16.380, 3.385
0, 21.170, 3.235
14, 26.190, 3.105
2, 26.190, 3.105
12, 26.190, 3.111
2, 26.190, 3.107
14, 26.260, 3.087
10, 26.260, 3.087
13, 27.190, 3.057
0, 27.590, 2.947
10, 30.070, 1.347
8, 30.070, 1.347
0, 30.840, 1.347
8, 30.840, 0.757
17, 30.840, 0.757
0, 31.460, 1.807
0, 32.810, 1.617
16, 35.840, -0.243
17, 37.940, -2.192
0, 41.190, -2.812
0, 46.190, -4.140
0, 51.190, -6.289

H17横断成果FD(-0.6~30.2).txt

0, 56.190, -6.588
0, 61.190, -6.387
0, 66.190, -7.076
0, 71.190, -7.235
0, 76.190, -7.314
0, 81.190, -6.913
0, 86.190, -6.832
0, 91.190, -6.680
0, 96.190, -6.529
0, 101.190, -6.538
0, 106.190, -6.377
0, 111.190, -6.346
0, 116.190, -6.345
0, 121.190, -6.244
0, 126.190, -6.153
0, 131.190, -6.091
0, 136.190, -5.820
0, 141.190, -5.559
0, 146.190, -5.368
0, 151.190, -5.347
0, 156.190, -4.816
0, 161.190, -4.745
0, 166.190, -4.364
0, 171.190, -4.222
0, 176.190, -3.961
0, 181.190, -3.750
0, 186.190, -3.409
0, 191.190, -3.338
0, 196.190, -3.107
0, 201.190, -2.906
0, 206.190, -2.815
0, 211.190, -2.643
0, 216.190, -2.292
0, 221.190, -2.151
0, 226.190, -2.040
0, 231.190, -2.029
0, 236.190, -1.928
0, 241.190, -1.917
0, 246.190, -1.896
0, 251.190, -1.784
0, 256.190, -1.673
0, 261.190, -1.502
0, 266.190, -1.451
0, 271.190, -1.380
0, 276.190, -1.329
0, 281.190, -1.318
0, 286.190, -1.227
0, 291.190, -1.366
0, 296.190, -1.204
0, 301.190, -1.193
0, 306.190, -1.172
0, 311.190, -1.211
0, 316.190, -1.180
0, 321.190, -1.189
0, 326.190, -1.238
0, 331.190, -1.327
0, 336.190, -1.255
0, 341.190, -1.274

H17横断成果FD(-0.6~30.2).txt

0,346.190,-1.263
0,351.190,-1.212
0,356.190,-1.251
0,361.190,-1.220
0,366.190,-1.179
0,371.190,-1.178
0,376.190,-1.146
0,381.190,-1.175
0,386.190,-1.164
0,391.190,-1.183
0,396.190,-1.232
0,401.190,-1.281
0,406.190,-1.270
0,411.190,-1.289
0,416.190,-1.237
0,421.190,-1.236
0,426.190,-1.215
0,431.190,-1.134
0,436.190,-1.113
0,441.190,-1.152
0,446.190,-1.131
0,451.190,-1.150
0,456.190,-1.088
0,461.190,-1.107
0,466.190,-1.056
0,471.190,-1.075
0,476.190,-1.084
0,481.190,-1.093
0,486.190,-1.112
0,491.190,-1.091
0,496.190,-1.130
0,501.190,-1.118
0,506.190,-1.147
0,511.190,-1.176
0,516.190,-1.165
0,521.190,-1.214
0,526.190,-1.253
0,531.190,-1.322
0,536.190,-1.431
0,541.190,-1.479
0,546.190,-1.538
0,551.190,-1.697
0,556.190,-1.826
0,561.190,-1.845
0,566.190,-1.804
0,571.190,-1.813
0,576.190,-1.842
0,581.190,-2.030
0,586.190,-2.129
0,591.190,-2.138
0,596.190,-2.217
0,601.190,-2.316
0,606.190,-2.405
0,611.190,-2.494
0,616.190,-2.553
0,621.190,-2.591
0,626.190,-2.740
0,631.190,-2.909

H17横断成果FD(-0.6~30.2).txt

0,636.190,-2.988
0,641.190,-3.107
0,646.190,-3.326
0,651.190,-3.435
0,656.190,-3.454
0,661.190,-3.552
0,666.190,-3.721
0,671.190,-3.860
0,676.190,-4.009
0,681.190,-4.168
0,686.190,-4.277
0,691.190,-4.306
0,696.190,-4.525
0,701.190,-4.714
0,706.190,-4.812
0,711.190,-4.941
0,716.190,-5.190
0,721.190,-5.139
0,726.190,-5.238
0,731.190,-5.237
0,736.190,-5.386
0,741.190,-5.415
0,746.190,-5.633
0,751.190,-5.532
0,756.190,-5.681
0,761.190,-5.610
0,766.190,-5.799
0,771.190,-5.758
0,776.190,-5.887
0,781.190,-5.736
0,786.190,-6.044
0,791.190,-5.873
0,796.190,-5.972
0,801.190,-5.991
0,806.190,-6.170
0,811.190,-5.999
0,816.190,-6.218
0,821.190,-6.197
0,826.190,-6.485
0,831.190,-6.434
0,836.190,-6.583
0,841.190,-6.542
0,846.190,-6.611
0,851.190,-6.570
0,856.190,-6.639
0,861.190,-6.588
0,866.190,-6.696
0,871.190,-6.435
0,876.190,-6.284
0,881.190,-6.173
0,886.190,-6.082
0,891.190,-5.961
0,896.190,-5.820
0,901.190,-5.619
0,906.190,-5.688
0,911.190,-5.576
0,916.190,-5.625
0,921.190,-5.544

H17横断成果FD(-0.6~30.2).txt

0, 926. 190, -5. 523
0, 931. 190, -5. 432
0, 936. 190, -5. 391
0, 941. 190, -5. 410
0, 946. 190, -5. 569
0, 951. 190, -5. 577
0, 956. 190, -6. 886
0, 961. 190, -7. 065
0, 966. 190, -6. 584
0, 971. 190, -6. 003
0, 976. 190, -5. 232
0, 981. 190, -5. 201
0, 986. 190, -4. 850
0, 991. 190, -4. 618
0, 996. 190, -4. 027
0, 1001. 190, -3. 936
0, 1006. 190, -3. 675
0, 1011. 190, -3. 654
0, 1016. 190, -3. 323
0, 1021. 190, -3. 342
0, 1026. 190, -3. 321
0, 1031. 190, -3. 349
0, 1036. 190, -3. 208
0, 1041. 190, -3. 167
0, 1046. 190, -3. 166
0, 1051. 190, -2. 535
17, 1055. 490, -2. 464
0, 1056. 890, -1. 614
0, 1058. 740, -0. 163
16, 1059. 140, -0. 013
0, 1062. 040, 1. 601
0, 1063. 140, 1. 571
17, 1063. 140, 0. 401
8, 1063. 140, 0. 401
0, 1063. 140, 1. 221
8, 1063. 890, 1. 221
10, 1063. 890, 1. 221
0, 1067. 120, 3. 451
13, 1067. 520, 3. 581
10, 1068. 420, 3. 621
14, 1068. 420, 3. 621
14, 1068. 520, 3. 631
2, 1068. 520, 3. 631
12, 1068. 520, 3. 639
2, 1068. 520, 3. 634
14, 1068. 520, 3. 634
0, 1073. 720, 3. 824
14, 1078. 920, 4. 014
8, 1078. 920, 4. 014
0, 1080. 690, 4. 894
0, 1084. 640, 4. 944
0, 1086. 250, 5. 744
0, 1086. 650, 6. 134
3, 1086. 650, 7. 354
0, 1087. 100, 7. 354
8, 1087. 350, 6. 644
14, 1087. 350, 6. 644
0, 1089. 220, 6. 614

0, 1094. 100, 6. 536
14, 1094. 120, 6. 536
8, 1094. 120, 6. 536
8, 1094. 420, 6. 546
10, 1094. 420, 6. 546
10, 1097. 670, 4. 926
8, 1097. 670, 4. 926
8, 1097. 970, 4. 936
14, 1097. 970, 4. 936
14, 1101. 430, 4. 886
8, 1101. 430, 4. 886
0, 1101. 730, 4. 876
0, 1102. 570, 4. 876
0, 1102. 500, 5. 066
0, 1102. 500, 5. 906
0, 1103. 000, 5. 906
0, 1103. 000, 4. 736
8, 1103. 220, 4. 736
2, 1103. 220, 4. 736
18, 1103. 220, 4. 747
2, 1103. 220, 4. 736
8, 1103. 220, 4. 736
8, 1103. 350, 4. 744
14, 1103. 350, 4. 744
14, 1108. 730, 4. 764
8, 1108. 730, 4. 764
0, 1109. 020, 4. 764
8, 1109. 020, 4. 394
10, 1109. 020, 4. 394
10, 1114. 840, 1. 564
14, 1114. 840, 1. 564
14, 1120. 080, 1. 494
8, 1120. 080, 1. 494
8, 1120. 300, 1. 486
10, 1120. 300, 1. 486
10, 1126. 670, -1. 298
25, 1126. 670, -1. 298
8, 1126. 670, -1. 298
0, 1126. 970, -1. 308
8, 1126. 970, -1. 638
9, 1126. 970, -1. 638
9, 1129. 950, -2. 158
8, 1129. 950, -2. 158
7, 1130. 200, -2. 158
0, 1130. 200, -2. 258
0, 1131. 230, -2. 288
0, 1131. 280, -2. 298
16, 1131. 280, -2. 568
0, 1131. 280, -2. 878
0, 1133. 000, -2. 878
0, 1133. 000, -2. 288
0, 1133. 050, -2. 288
8, 1133. 380, -2. 308
10, 1133. 380, -2. 308
0, 1134. 500, -1. 448
10, 1135. 810, -0. 598
8, 1143. 940, -0. 298
0, 1143. 940, -0. 118

H17横断成果FD(-0.6~30.2).txt

0, 1144.040, -0.118
8, 1144.040, -0.138
28, 1144.730, -0.128
23, 1144.730, -0.128
23, 1157.690, -0.358
8, 1158.110, -0.368
0, 1158.110, -0.188
0, 1158.140, -0.188
0, 1158.140, -0.338
0, 1158.290, -0.338
0, 1158.290, -0.188
0, 1158.320, -0.188
8, 1158.320, -0.348
0, 1168.330, -0.408
8, 1174.830, -0.488
8, 1180.370, -0.548
1.400, 206.000, 4.511, 4.901, , , 412, 0.496, 0.528, -0.271, -0.401, 0, 20051102
0, -78.080, -1.215
0, -73.980, -1.215
0, -72.750, -0.685
0, -71.230, -0.645
8, -70.490, -1.135
0, -70.490, -1.035
0, -69.900, -1.665
0, -69.180, -1.725
16, -69.180, -2.555
0, -69.180, -2.855
0, -65.940, -2.895
16, -65.940, -2.555
0, -65.940, -1.725
0, -65.160, -1.665
0, -64.600, -1.135
8, -64.600, -1.015
19, -63.860, -0.775
14, -63.770, -0.765
14, -60.040, -0.765
8, -60.040, -0.765
0, -59.960, -0.765
0, -59.960, -0.865
0, -59.910, -0.865
0, -59.910, -1.165
0, -59.600, -1.165
0, -59.600, -0.865
0, -59.560, -0.865
0, -59.560, -0.765
0, -59.500, -0.765
0, -54.370, -0.665
0, -54.370, 1.045
0, -54.220, 1.045
8, -54.220, 0.655
0, -51.410, 0.968
0, -45.700, 1.098
0, -38.420, 1.028
8, -31.750, 0.528
0, -31.450, 0.528
0, -31.450, 0.278
0, -30.410, 0.278
0, -30.410, 0.508

0, -30.100, 0.508
0, -30.100, 0.768
0, -29.100, 0.768
19, -29.100, 0.768
0, -28.180, 0.768
8, -28.180, 0.548
23, -26.280, 0.528
23, -22.270, 0.528
28, -22.270, 0.528
23, -21.270, 0.548
23, -19.920, 0.568
8, -19.630, 0.558
0, -19.630, 0.758
19, -19.580, 0.758
0, -19.530, 0.758
7, -19.530, 0.108
0, -19.480, 0.108
0, -19.480, -0.232
0, -19.190, -0.232
0, -19.190, 0.138
0, -19.090, 0.138
0, -19.020, 0.138
0, -19.020, 0.238
8, -17.540, 0.218
14, -17.540, 0.218
14, -13.970, 0.288
8, -13.970, 0.288
0, -13.970, 0.468
8, -13.270, 0.496
24, -13.270, 0.496
10, -13.270, 0.496
10, -5.780, 4.240
14, -5.780, 4.240
14, -0.220, 4.340
8, -0.220, 4.340
0, -0.150, 4.510
8, 0.000, 4.510
2, 0.000, 4.510
1, 0.000, 4.511
2, 0.000, 4.510
8, 0.000, 4.510
0, 0.140, 4.508
0, 0.140, 5.588
8, 0.620, 5.588
10, 2.000, 5.678
10, 3.940, 6.588
8, 3.940, 6.588
8, 4.220, 6.595
14, 4.220, 6.595
0, 9.200, 6.675
14, 10.990, 6.705
8, 10.990, 6.705
0, 11.210, 7.415
3, 11.660, 7.415
0, 11.660, 7.215
0, 11.540, 6.515
0, 12.060, 5.815
8, 17.090, 3.275

14, 17.090, 3.275
0, 23.100, 3.105
14, 27.000, 3.065
2, 27.000, 3.065
12, 27.000, 3.072
2, 27.000, 3.069
14, 27.000, 3.069
14, 27.110, 3.059
10, 27.110, 3.059
13, 28.010, 3.059
0, 28.400, 2.899
10, 30.890, 1.289
8, 30.890, 1.289
0, 31.600, 1.289
8, 31.600, 0.599
17, 31.800, 0.689
0, 32.540, 1.789
0, 34.100, 1.329
0, 36.850, -0.451
16, 37.000, -0.661
0, 39.200, -1.921
17, 39.400, -2.701
0, 42.000, -2.771
0, 47.000, -5.312
0, 52.000, -6.582
0, 57.000, -6.582
0, 62.000, -7.173
0, 67.000, -7.213
0, 72.000, -6.984
0, 77.000, -6.814
0, 82.000, -6.744
0, 87.000, -6.585
0, 92.000, -6.215
0, 97.000, -5.965
0, 102.000, -5.686
0, 107.000, -5.516
0, 112.000, -5.217
0, 117.000, -4.917
0, 122.000, -4.847
0, 127.000, -4.318
0, 132.000, -4.348
0, 137.000, -4.248
0, 142.000, -3.949
0, 147.000, -3.919
0, 152.000, -3.750
0, 157.000, -3.870
0, 162.000, -3.950
0, 167.000, -3.471
0, 172.000, -3.451
0, 177.000, -3.461
0, 182.000, -3.792
0, 187.000, -3.692
0, 192.000, -3.393
0, 197.000, -3.283
0, 202.000, -3.273
0, 207.000, -3.094
0, 212.000, -3.054
0, 217.000, -2.964

H17横断成果FD(-0.6~30.2).txt

0,222.000,-2.865
0,227.000,-2.785
0,232.000,-2.686
0,237.000,-2.476
0,242.000,-2.356
0,247.000,-2.257
0,252.000,-2.247
0,257.000,-2.167
0,262.000,-2.038
0,267.000,-1.958
0,272.000,-1.939
0,277.000,-1.899
0,282.000,-1.689
0,287.000,-1.650
0,292.000,-1.580
0,297.000,-1.630
0,302.000,-1.461
0,307.000,-1.401
0,312.000,-1.362
0,317.000,-1.302
0,322.000,-1.302
0,327.000,-1.273
0,332.000,-1.263
0,337.000,-1.253
0,342.000,-1.224
0,347.000,-1.184
0,352.000,-1.185
0,357.000,-1.185
0,362.000,-1.175
0,367.000,-1.166
0,372.000,-1.116
0,377.000,-1.096
0,382.000,-1.107
0,387.000,-1.117
0,392.000,-1.128
0,397.000,-1.108
0,402.000,-1.108
0,407.000,-1.129
0,412.000,-1.169
0,417.000,-1.179
0,422.000,-1.180
0,427.000,-1.210
0,432.000,-1.241
0,437.000,-1.211
0,442.000,-1.221
0,447.000,-1.262
0,452.000,-1.282
0,457.000,-1.313
0,462.000,-1.413
0,467.000,-1.493
0,472.000,-1.574
0,477.000,-1.474
0,482.000,-1.474
0,487.000,-1.515
0,492.000,-1.495
0,497.000,-1.526
0,502.000,-1.576
0,507.000,-1.596

H17横断成果FD(-0.6~30.2).txt

0,512.000,-1.597
0,517.000,-1.607
0,522.000,-1.707
0,527.000,-1.748
0,532.000,-1.798
0,537.000,-1.809
0,542.000,-2.079
0,547.000,-2.149
0,552.000,-2.200
0,557.000,-2.350
0,562.000,-2.910
0,567.000,-3.151
0,572.000,-3.181
0,577.000,-3.182
0,582.000,-3.222
0,587.000,-3.282
0,592.000,-3.383
0,597.000,-3.383
0,602.000,-3.423
0,607.000,-3.594
0,612.000,-3.684
0,617.000,-3.755
0,622.000,-3.825
0,627.000,-3.925
0,632.000,-4.086
0,637.000,-4.116
0,642.000,-4.206
0,647.000,-4.227
0,652.000,-4.407
0,657.000,-4.418
0,662.000,-4.588
0,667.000,-4.538
0,672.000,-4.719
0,677.000,-4.689
0,682.000,-4.889
0,687.000,-4.980
0,692.000,-5.130
0,697.000,-5.141
0,702.000,-5.291
0,707.000,-5.291
0,712.000,-5.332
0,717.000,-5.512
0,722.000,-5.492
0,727.000,-5.413
0,732.000,-5.603
0,737.000,-5.314
0,742.000,-5.534
0,747.000,-5.634
0,752.000,-5.635
0,757.000,-5.965
0,762.000,-5.835
0,767.000,-6.116
0,772.000,-6.266
0,777.000,-6.217
0,782.000,-5.997
0,787.000,-6.067
0,792.000,-5.938
0,797.000,-6.118

H17横断成果FD(-0.6~30.2).txt

0,802.000,-6.168
0,807.000,-6.119
0,812.000,-6.119
0,817.000,-6.120
0,822.000,-6.100
0,827.000,-6.070
0,832.000,-6.001
0,837.000,-5.921
0,842.000,-5.902
0,847.000,-5.822
0,852.000,-5.722
0,857.000,-5.623
0,862.000,-5.643
0,867.000,-5.853
0,872.000,-5.504
0,877.000,-5.654
0,882.000,-5.645
0,887.000,-5.355
0,892.000,-5.305
0,897.000,-5.176
0,902.000,-4.936
0,907.000,-4.826
0,912.000,-4.707
0,917.000,-4.507
0,922.000,-4.478
0,927.000,-4.378
0,932.000,-4.328
0,937.000,-4.329
0,942.000,-4.229
0,947.000,-4.129
0,952.000,-4.110
0,957.000,-4.130
0,962.000,-4.111
0,967.000,-3.831
0,972.000,-3.711
0,977.000,-3.282
0,982.000,-3.212
0,987.000,-3.132
0,992.000,-2.913
0,997.000,-2.833
0,1002.000,-2.744
0,1007.000,-2.734
0,1012.000,-2.484
0,1017.000,-2.485
0,1022.000,-2.415
0,1027.000,-2.355
0,1032.000,-2.236
0,1037.000,-1.836
0,1042.000,-1.787
0,1047.000,-1.417
0,1052.000,-1.187
0,1057.000,-0.998
0,1062.000,-0.798
16,1064.300,-0.738
0,1069.000,-0.608
17,1074.400,-0.118
0,1077.000,1.502
0,1077.800,1.842

0, 1079.000, 1.872
17, 1079.000, 0.862
8, 1079.000, 0.862
0, 1079.000, 1.442
8, 1079.750, 1.442
10, 1079.750, 1.442
0, 1082.980, 3.642
13, 1083.390, 3.742
10, 1084.280, 3.762
14, 1084.280, 3.762
14, 1084.620, 3.782
2, 1084.620, 3.782
12, 1084.620, 3.787
2, 1084.620, 3.784
14, 1084.620, 3.784
0, 1089.680, 3.984
14, 1094.610, 4.154
8, 1094.610, 4.154
0, 1098.030, 5.854
0, 1098.430, 6.224
3, 1098.430, 7.454
0, 1098.880, 7.454
8, 1099.130, 6.744
14, 1099.130, 6.744
0, 1104.680, 6.644
14, 1105.890, 6.631
8, 1105.920, 6.621
8, 1106.230, 6.631
10, 1106.230, 6.631
10, 1107.710, 5.911
8, 1110.030, 5.721
0, 1110.530, 5.721
0, 1110.530, 4.901
8, 1110.680, 4.901
2, 1110.680, 4.901
18, 1110.680, 4.901
2, 1110.680, 4.901
8, 1110.680, 4.901
0, 1110.910, 4.896
8, 1111.020, 4.646
14, 1111.020, 4.646
14, 1116.530, 4.546
8, 1116.530, 4.546
0, 1116.610, 4.546
0, 1116.860, 4.536
8, 1116.880, 4.376
10, 1116.880, 4.376
10, 1122.310, 1.576
14, 1122.310, 1.576
14, 1127.510, 1.483
10, 1127.510, 1.483
10, 1131.350, -0.271
25, 1131.350, -0.271
7, 1134.460, -0.301
8, 1138.260, -0.271
0, 1138.260, 0.159
0, 1138.440, 0.159
0, 1138.440, -0.401

H17横断成果FD(-0.6~30.2).txt

0, 1138.480, -0.401
0, 1138.480, -0.551
0, 1138.620, -0.551
0, 1138.620, -0.421
0, 1145.080, -0.421
0, 1148.650, -0.401
0, 1148.760, -0.401
0, 1148.760, -0.551
0, 1150.920, -0.561
0, 1150.920, -0.441
0, 1151.020, -0.441
0, 1151.020, 0.149
0, 1152.620, 0.149
8, 1152.620, -0.251
28, 1168.440, -0.401
8, 1168.490, -0.401
0, 1168.490, -0.691
0, 1168.790, -0.701
0, 1168.790, -0.401
8, 1168.820, -0.401
0, 1174.420, -0.311
0, 1184.430, -0.931
0, 1187.440, -1.211
1.600, 269.000, 4.306, 5.012, , , 433, 0.945, 0.466, 1.101, 0.006, 0, 20051102
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14, -71.560, 0.476
8, -71.560, 0.476
0, -71.000, 0.436
19, -70.900, 0.516
0, -70.810, 0.516
8, -70.810, 0.336
0, -66.290, 0.706
0, -59.890, 0.826
20, -59.480, 0.866
8, -58.560, 0.826
8, -58.440, 0.696
14, -57.610, 0.596
14, -47.800, 0.446
8, -47.800, 0.446
0, -47.670, 0.436
0, -47.670, 0.346
0, -47.600, 0.346
0, -47.600, 0.046
0, -47.140, 0.046
0, -47.140, 0.346
0, -47.070, 0.346
0, -47.070, 0.446
0, -46.960, 0.446
28, -46.410, 0.466
0, -46.410, 1.066
8, -44.450, 1.176
23, -44.450, 1.176
23, -36.150, 1.156
8, -36.150, 1.156
0, -34.700, 1.136
0, -34.700, 1.056
0, -29.160, 0.986
8, -25.160, 0.926

10, -25.160, 0.926
10, -25.040, 0.666
8, -25.040, 0.666
0, -24.990, -0.424
7, -24.300, -0.504
0, -24.300, -0.504
0, -24.300, -0.814
0, -24.000, -0.814
0, -24.000, -0.514
8, -23.750, -0.514
10, -23.750, -0.514
10, -23.160, 0.696
8, -23.160, 0.696
8, -22.620, 0.660
14, -22.620, 0.660
14, -13.130, 0.735
8, -13.130, 0.735
0, -13.130, 0.945
8, -12.480, 0.945
24, -12.480, 0.945
10, -12.480, 0.945
10, -5.890, 4.105
14, -5.890, 4.105
14, -0.190, 4.215
8, -0.190, 4.215
0, -0.150, 4.305
8, 0.000, 4.305
2, 0.000, 4.305
1, 0.000, 4.306
2, 0.000, 4.305
8, 0.000, 4.305
0, 0.190, 4.299
0, 0.190, 5.319
0, 0.660, 5.309
8, 0.900, 5.309
10, 0.900, 5.309
10, 3.670, 6.579
8, 3.670, 6.579
8, 3.900, 6.553
14, 3.900, 6.553
0, 7.370, 6.623
14, 10.750, 6.663
8, 10.750, 6.663
0, 11.000, 7.373
3, 11.450, 7.373
0, 11.450, 7.173
0, 11.340, 6.473
0, 11.880, 5.773
8, 16.470, 3.533
14, 16.470, 3.533
14, 26.170, 3.223
10, 26.170, 3.223
2, 27.170, 3.203
12, 27.170, 3.167
2, 27.170, 3.205
13, 27.500, 3.085
10, 30.960, 0.975
8, 30.960, 0.975

H17横断成果FD(-0.6~30.2).txt

0, 31. 730, 0. 975
0, 32. 760, 0. 905
0, 32. 760, 0. 655
0, 33. 190, 0. 655
0, 33. 190, 0. 375
0, 33. 620, 0. 375
0, 33. 620, 0. 095
0, 34. 050, 0. 095
0, 34. 050, -0. 175
0, 34. 480, -0. 175
0, 34. 480, -0. 455
0, 34. 910, -0. 455
16, 34. 910, -0. 565
0, 34. 910, -0. 725
0, 35. 340, -0. 725
0, 35. 340, -0. 985
0, 35. 670, -0. 985
0, 35. 670, -1. 255
0, 36. 420, -1. 255
8, 36. 420, -1. 345
0, 39. 470, -1. 764
0, 42. 170, -2. 124
0, 47. 170, -2. 753
0, 52. 170, -2. 923
0, 57. 170, -2. 992
0, 62. 170, -3. 071
0, 67. 170, -3. 141
0, 72. 170, -3. 200
0, 77. 170, -3. 139
0, 82. 170, -3. 089
0, 87. 169, -3. 178
0, 92. 169, -3. 188
0, 97. 169, -3. 217
0, 102. 169, -3. 236
0, 107. 169, -3. 346
0, 112. 169, -3. 335
0, 117. 169, -3. 324
0, 122. 169, -3. 214
0, 127. 169, -3. 113
0, 132. 169, -3. 332
0, 137. 169, -3. 272
0, 142. 169, -3. 331
0, 147. 169, -3. 220
0, 152. 169, -3. 390
0, 157. 169, -3. 329
0, 162. 169, -3. 299
0, 167. 169, -3. 208
0, 172. 169, -3. 097
0, 177. 169, -2. 987
0, 182. 169, -3. 246
0, 187. 169, -3. 145
0, 192. 169, -3. 205
0, 197. 169, -3. 144
0, 202. 168, -3. 043
0, 207. 168, -3. 053
0, 212. 168, -3. 022
0, 217. 168, -3. 121
0, 222. 168, -3. 041

H17横断成果FD(-0.6~30.2).txt

0, 227. 168, -2. 890
0, 232. 168, -2. 799
0, 237. 168, -2. 849
0, 242. 168, -2. 838
0, 247. 168, -2. 858
0, 252. 168, -2. 917
0, 257. 168, -2. 816
0, 262. 168, -2. 846
0, 267. 168, -2. 745
0, 272. 168, -2. 714
0, 277. 168, -2. 714
0, 282. 168, -2. 833
0, 287. 168, -2. 922
0, 292. 168, -2. 882
0, 297. 168, -2. 861
0, 302. 168, -2. 650
0, 307. 168, -2. 680
0, 312. 168, -2. 909
0, 317. 167, -2. 729
0, 322. 167, -2. 828
0, 327. 167, -2. 807
0, 332. 167, -2. 697
0, 337. 167, -2. 676
0, 342. 167, -2. 855
0, 347. 167, -2. 835
0, 352. 167, -2. 924
0, 357. 167, -2. 903
0, 362. 167, -2. 883
0, 367. 167, -2. 922
0, 372. 167, -2. 891
0, 377. 167, -3. 101
0, 382. 167, -2. 760
0, 387. 167, -3. 420
0, 392. 167, -3. 189
0, 397. 167, -2. 638
0, 402. 167, -2. 558
0, 407. 167, -2. 737
0, 412. 167, -2. 536
0, 417. 167, -2. 516
0, 422. 167, -2. 495
0, 427. 167, -2. 334
0, 432. 166, -2. 214
0, 437. 166, -2. 293
0, 442. 166, -2. 292
0, 447. 166, -2. 182
0, 452. 166, -2. 091
0, 457. 166, -2. 061
0, 462. 166, -1. 970
0, 467. 166, -2. 009
0, 472. 166, -2. 229
0, 477. 166, -2. 288
0, 482. 166, -1. 967
0, 487. 166, -1. 887
0, 492. 166, -1. 976
0, 497. 166, -2. 285
0, 502. 166, -2. 325
0, 507. 166, -2. 294
0, 512. 166, -2. 423

H17横断成果FD(-0.6~30.2).txt

0, 517. 166, -2. 523
0, 522. 166, -2. 542
0, 527. 166, -2. 551
0, 532. 166, -2. 701
0, 537. 166, -2. 750
0, 542. 165, -2. 800
0, 547. 165, -2. 879
0, 552. 165, -2. 828
0, 557. 165, -2. 748
0, 562. 165, -2. 897
0, 567. 165, -2. 846
0, 572. 165, -2. 946
0, 577. 165, -3. 015
0, 582. 165, -3. 284
0, 587. 165, -3. 674
0, 592. 165, -4. 033
0, 597. 165, -4. 252
0, 602. 165, -4. 452
0, 607. 165, -4. 691
0, 612. 165, -5. 091
0, 617. 165, -4. 810
0, 622. 165, -4. 489
0, 627. 165, -4. 509
0, 632. 165, -4. 688
0, 637. 165, -4. 487
0, 642. 165, -4. 447
0, 647. 165, -4. 376
0, 652. 164, -4. 485
0, 657. 164, -4. 765
0, 662. 164, -4. 904
0, 667. 164, -5. 003
0, 672. 164, -5. 123
0, 677. 164, -5. 582
0, 682. 164, -5. 602
0, 687. 164, -5. 961
0, 692. 164, -5. 610
0, 697. 164, -5. 580
0, 702. 164, -5. 569
0, 707. 164, -5. 378
0, 712. 164, -5. 388
0, 717. 164, -5. 307
0, 722. 164, -5. 096
0, 727. 164, -5. 556
0, 732. 164, -5. 555
0, 737. 164, -5. 524
0, 742. 164, -5. 604
0, 747. 164, -5. 823
0, 752. 164, -5. 843
0, 757. 164, -6. 112
0, 762. 164, -5. 901
0, 767. 163, -6. 051
0, 772. 163, -6. 050
0, 777. 163, -5. 969
0, 782. 163, -5. 959
0, 787. 163, -6. 018
0, 792. 163, -5. 937
0, 797. 163, -5. 967
0, 802. 163, -5. 866

H17横断成果FD(-0.6~30.2).txt

0, 807. 163, -5. 885
0, 812. 163, -5. 805
0, 817. 163, -5. 774
0, 822. 163, -5. 833
0, 827. 163, -5. 813
0, 832. 163, -5. 782
0, 837. 163, -5. 712
0, 842. 163, -5. 761
0, 847. 163, -5. 710
0, 852. 163, -5. 590
0, 857. 163, -5. 259
0, 862. 163, -5. 188
0, 867. 163, -5. 108
0, 872. 163, -5. 007
0, 877. 163, -5. 156
0, 882. 162, -5. 176
0, 887. 162, -5. 005
0, 892. 162, -5. 074
0, 897. 162, -5. 054
0, 902. 162, -4. 933
0, 907. 162, -4. 703
0, 912. 162, -4. 742
0, 917. 162, -4. 651
0, 922. 162, -4. 461
0, 927. 162, -4. 450
0, 932. 162, -4. 419
0, 937. 162, -4. 389
0, 942. 162, -4. 168
0, 947. 162, -4. 147
0, 952. 162, -4. 127
0, 957. 162, -4. 096
0, 962. 162, -4. 065
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0, 972. 162, -3. 764
0, 977. 162, -3. 594
0, 982. 162, -3. 563
0, 987. 162, -3. 442
0, 992. 161, -3. 342
0, 997. 161, -3. 241
0, 1002. 161, -3. 040
0, 1007. 161, -2. 920
0, 1012. 161, -2. 939
0, 1017. 161, -2. 808
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0, 1037. 161, -2. 436
0, 1042. 161, -2. 375
0, 1047. 161, -2. 275
0, 1052. 161, -2. 154
0, 1057. 161, -2. 163
0, 1062. 161, -2. 043
0, 1067. 161, -1. 982
0, 1072. 161, -1. 841
0, 1077. 161, -1. 771
0, 1082. 161, -1. 640
0, 1087. 161, -1. 529
0, 1092. 161, -1. 439

0, 1097.161, -1.308
0, 1102.161, -1.217
0, 1107.161, -1.117
0, 1112.161, -0.996
0, 1117.160, -0.915
0, 1122.160, -0.835
0, 1127.160, -0.774
0, 1132.160, -0.774
0, 1137.160, -0.753
0, 1142.160, -0.652
0, 1147.160, -0.602
16, 1150.510, -0.421
0, 1152.160, -0.223
17, 1158.960, 0.327
0, 1160.260, 0.427
0, 1161.260, 1.647
0, 1162.210, 1.747
17, 1162.210, 0.797
8, 1162.410, 0.787
0, 1162.410, 1.317
8, 1163.210, 1.317
10, 1163.210, 1.317
0, 1165.700, 2.927
2, 1165.760, 2.917
12, 1165.760, 2.924
2, 1165.760, 2.924
10, 1165.760, 2.924
13, 1166.040, 3.044
10, 1166.950, 3.074
14, 1166.950, 3.094
0, 1171.970, 3.234
14, 1176.430, 3.364
8, 1176.430, 3.364
0, 1181.370, 5.804
0, 1181.770, 6.194
3, 1181.770, 7.414
0, 1182.220, 7.414
8, 1182.470, 6.704
14, 1182.470, 6.704
0, 1186.220, 6.644
14, 1189.300, 6.570
8, 1189.300, 6.570
0, 1189.600, 6.580
0, 1190.940, 5.900
0, 1191.290, 5.900
0, 1192.120, 5.780
0, 1192.120, 5.000
8, 1192.220, 5.000
2, 1192.220, 5.000
18, 1192.220, 5.012
2, 1192.220, 5.000
8, 1192.220, 5.000
0, 1192.350, 5.000
0, 1192.480, 5.011
8, 1192.600, 4.791
14, 1192.600, 4.791
14, 1198.960, 4.681
8, 1198.960, 4.681

H17横断成果FD(-0.6~30.2).txt

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0, 1204.890, 1.991
8, 1204.890, 1.671
14, 1204.890, 1.671
14, 1210.320, 1.661
8, 1210.320, 1.661
8, 1210.520, 1.661
10, 1210.520, 1.661
10, 1211.650, 1.101
25, 1211.650, 1.101
8, 1211.650, 1.101
8, 1212.000, 1.101
10, 1212.000, 1.101
10, 1212.920, 1.091
8, 1212.920, 1.091
0, 1212.970, 0.651
0, 1213.420, 0.651
0, 1213.420, 1.091
8, 1213.470, 1.091
10, 1215.600, 1.101
10, 1215.750, 0.491
14, 1215.750, 0.491
7, 1215.890, 0.479
14, 1221.520, 0.326
8, 1221.520, 0.326
0, 1221.680, 0.326
0, 1221.680, 0.006
0, 1221.730, 0.006
0, 1221.730, -0.294
0, 1222.030, -0.294
0, 1222.030, 0.006
8, 1222.070, 0.016
23, 1222.070, 0.016
23, 1223.520, 0.016
23, 1223.520, 0.016
23, 1234.220, 0.016
28, 1239.380, 0.006
23, 1239.380, 0.006
23, 1246.330, -0.114
23, 1246.750, -0.114
23, 1253.270, 0.006
8, 1253.270, 0.006
8, 1253.900, 0.006
23, 1253.900, 0.006
23, 1261.850, -0.114
23, 1262.100, -0.114
23, 1265.060, -0.074
8, 1265.060, -0.074
8, 1265.170, -0.064
23, 1265.170, -0.064
23, 1275.050, -0.064
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0, -76.540, 0.437
8, -74.540, 0.597
0, -73.380, 0.497
0, -72.990, 0.147
0, -72.660, 0.147

0, -72.570, -0.733
8, -64.010, -0.833
0, -54.020, -0.883
0, -44.010, -0.933
8, -36.830, -0.573
0, -36.780, 0.627
8, -36.310, 0.637
10, -36.310, 0.637
10, -35.810, -0.813
8, -35.810, -0.813
7, -35.260, -0.823
0, -35.260, -0.823
0, -35.260, -1.123
0, -34.960, -1.123
0, -34.960, -0.813
8, -34.810, -0.813
10, -34.060, -1.273
10, -34.000, 0.533
8, -34.000, 0.533
8, -33.590, 0.475
14, -33.590, 0.475
0, -28.600, 0.615
14, -23.660, 0.655
8, -23.660, 0.655
0, -23.660, 0.835
8, -22.990, 0.845
24, -22.990, 0.845
10, -22.990, 0.845
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8, -17.760, 3.375
0, -17.710, 3.615
8, -17.400, 3.627
10, -17.400, 3.627
10, -12.730, 6.101
8, -12.730, 6.101
8, -12.670, 6.101
22, -12.490, 6.101
14, -12.490, 6.101
0, -9.140, 6.112
14, -5.300, 6.132
10, -5.300, 6.132
10, -4.500, 6.612
14, -4.500, 6.612
0, -2.940, 6.592
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2, 0.000, 6.622
1, 0.000, 6.620
2, 0.000, 6.622
14, 0.380, 6.622
8, 0.380, 6.622
0, 0.600, 7.342
3, 1.050, 7.342
0, 1.050, 7.142
0, 0.940, 6.442
0, 1.440, 5.742
8, 6.040, 3.442
14, 6.040, 3.442
14, 13.860, 3.212

10, 13.860, 3.212
2, 14.800, 3.182
12, 14.800, 3.145
2, 14.800, 3.178
13, 15.150, 3.098
10, 18.500, 0.978
8, 18.500, 0.978
0, 19.270, 0.978
8, 19.270, 0.268
17, 19.270, 0.268
0, 19.810, 1.338
0, 21.420, 0.928
16, 22.870, 0.098
17, 25.800, -0.951
0, 29.800, -1.291
0, 34.800, -1.680
0, 39.800, -2.199
0, 44.800, -2.328
0, 49.800, -2.258
0, 54.800, -2.197
0, 59.800, -2.026
0, 64.800, -2.075
0, 69.800, -2.215
0, 74.801, -2.374
0, 79.801, -2.493
0, 84.801, -2.462
0, 89.801, -2.722
0, 94.801, -2.351
0, 99.801, -2.620
0, 104.801, -2.579
0, 109.801, -2.589
0, 114.801, -2.688
0, 119.801, -2.867
0, 124.801, -3.016
0, 129.801, -3.196
0, 134.801, -3.195
0, 139.801, -3.244
0, 144.801, -3.393
0, 149.801, -3.313
0, 154.801, -3.232
0, 159.801, -3.121
0, 164.801, -3.180
0, 169.801, -3.460
0, 174.801, -3.549
0, 179.801, -3.448
0, 184.801, -3.367
0, 189.802, -3.437
0, 194.802, -3.496
0, 199.802, -3.525
0, 204.802, -3.484
0, 209.802, -3.404
0, 214.802, -3.383
0, 219.802, -3.342
0, 224.802, -3.411
0, 229.802, -3.451
0, 234.802, -3.520
0, 239.802, -3.789
0, 244.802, -3.278

H17横断成果FD(-0.6~30.2).txt

0, 249. 802, -3. 248
0, 254. 802, -3. 237
0, 259. 802, -2. 996
0, 264. 802, -3. 155
0, 269. 802, -3. 045
0, 274. 802, -3. 144
0, 279. 802, -3. 123
0, 284. 802, -3. 082
0, 289. 802, -2. 842
0, 294. 802, -3. 221
0, 299. 802, -3. 010
0, 304. 803, -2. 899
0, 309. 803, -2. 688
0, 314. 803, -2. 788
0, 319. 803, -2. 857
0, 324. 803, -2. 736
0, 329. 803, -2. 625
0, 334. 803, -2. 595
0, 339. 803, -2. 884
0, 344. 803, -3. 033
0, 349. 803, -2. 852
0, 354. 803, -3. 122
0, 359. 803, -3. 131
0, 364. 803, -3. 100
0, 369. 803, -3. 129
0, 374. 803, -2. 889
0, 379. 803, -3. 528
0, 384. 803, -3. 217
0, 389. 803, -3. 276
0, 394. 803, -3. 266
0, 399. 803, -3. 025
0, 404. 803, -3. 394
0, 409. 803, -3. 163
0, 414. 803, -3. 193
0, 419. 804, -2. 942
0, 424. 804, -3. 221
0, 429. 804, -3. 330
0, 434. 804, -3. 320
0, 439. 804, -3. 259
0, 444. 804, -3. 308
0, 449. 804, -3. 467
0, 454. 804, -3. 647
0, 459. 804, -3. 816
0, 464. 804, -3. 505
0, 469. 804, -3. 744
0, 474. 804, -4. 134
0, 479. 804, -3. 533
0, 484. 804, -3. 432
0, 489. 804, -3. 571
0, 494. 804, -3. 641
0, 499. 804, -3. 610
0, 504. 804, -3. 619
0, 509. 804, -3. 628
0, 514. 804, -3. 538
0, 519. 804, -3. 647
0, 524. 804, -3. 736
0, 529. 805, -3. 865
0, 534. 805, -3. 855

H17横断成果FD(-0.6~30.2).txt

0, 539. 805, -4. 034
0, 544. 805, -4. 013
0, 549. 805, -4. 402
0, 554. 805, -4. 902
0, 559. 805, -5. 141
0, 564. 805, -5. 520
0, 569. 805, -5. 439
0, 574. 805, -5. 739
0, 579. 805, -5. 818
0, 584. 805, -5. 777
0, 589. 805, -5. 536
0, 594. 805, -5. 636
0, 599. 805, -5. 425
0, 604. 805, -5. 564
0, 609. 805, -5. 723
0, 614. 805, -5. 702
0, 619. 805, -5. 962
0, 624. 805, -5. 931
0, 629. 805, -6. 020
0, 634. 805, -6. 309
0, 639. 805, -6. 119
0, 644. 805, -6. 388
0, 649. 806, -6. 347
0, 654. 806, -6. 286
0, 659. 806, -6. 436
0, 664. 806, -6. 505
0, 669. 806, -6. 514
0, 674. 806, -6. 483
0, 679. 806, -6. 633
0, 684. 806, -6. 452
0, 689. 806, -6. 681
0, 694. 806, -6. 450
0, 699. 806, -6. 250
0, 704. 806, -6. 029
0, 709. 806, -5. 918
0, 714. 806, -5. 867
0, 719. 806, -5. 677
0, 724. 806, -5. 726
0, 729. 806, -5. 595
0, 734. 806, -5. 444
0, 739. 806, -5. 464
0, 744. 806, -5. 443
0, 749. 806, -5. 372
0, 754. 806, -5. 211
0, 759. 806, -5. 281
0, 764. 807, -4. 970
0, 769. 807, -4. 829
0, 774. 807, -4. 708
0, 779. 807, -4. 758
0, 784. 807, -4. 587
0, 789. 807, -4. 496
0, 794. 807, -4. 535
0, 799. 807, -4. 465
0, 804. 807, -4. 434
0, 809. 807, -4. 353
0, 814. 807, -4. 332
0, 819. 807, -4. 202
0, 824. 807, -4. 131

H17横断成果FD(-0.6~30.2).txt

0, 829. 807, -4. 140
0, 834. 807, -3. 919
0, 839. 807, -3. 959
0, 844. 807, -3. 828
0, 849. 807, -3. 807
0, 854. 807, -3. 756
0, 859. 807, -3. 596
0, 864. 807, -3. 425
0, 869. 807, -3. 424
0, 874. 807, -3. 413
0, 879. 808, -3. 393
0, 884. 808, -3. 372
0, 889. 808, -3. 371
0, 894. 808, -3. 350
0, 899. 808, -3. 269
0, 904. 808, -3. 289
0, 909. 808, -3. 248
0, 914. 808, -3. 247
0, 919. 808, -3. 266
0, 924. 808, -3. 186
0, 929. 808, -3. 165
0, 934. 808, -3. 084
0, 939. 808, -3. 013
0, 944. 808, -3. 043
0, 949. 808, -2. 962
0, 954. 808, -2. 841
0, 959. 808, -2. 660
0, 964. 808, -2. 640
0, 969. 808, -2. 479
0, 974. 808, -2. 418
0, 979. 808, -2. 257
0, 984. 808, -2. 247
0, 989. 808, -2. 336
0, 994. 809, -2. 025
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0, 1009. 809, -1. 483
0, 1014. 809, -1. 302
0, 1019. 809, -1. 071
0, 1024. 809, -0. 901
0, 1029. 809, -0. 800
0, 1034. 809, -0. 719
0, 1039. 809, -0. 668
0, 1044. 809, -0. 658
0, 1049. 809, -0. 647
0, 1054. 809, -0. 606
0, 1059. 809, -0. 595
0, 1064. 809, -0. 595
0, 1069. 809, -0. 474
0, 1074. 809, 0. 157
16, 1075. 309, 0. 257
0, 1081. 009, 0. 846
0, 1087. 009, 1. 316
0, 1093. 509, 1. 546
0, 1100. 710, 1. 507
0, 1108. 010, 1. 447
0, 1110. 810, 1. 177
0, 1113. 910, 1. 257

0, 1115.810, 0.847
0, 1122.010, 0.717
0, 1128.110, 0.597
0, 1133.910, 1.028
17, 1142.460, 0.988
0, 1142.710, 1.208
0, 1144.010, 1.768
0, 1145.210, 1.778
17, 1145.210, 1.218
8, 1145.210, 1.218
0, 1145.210, 1.368
8, 1145.910, 1.368
10, 1145.910, 1.368
0, 1149.290, 3.518
10, 1149.360, 3.508
2, 1149.360, 3.508
12, 1149.360, 3.508
2, 1149.360, 3.506
10, 1149.360, 3.506
13, 1149.680, 3.606
10, 1150.610, 3.626
14, 1150.610, 3.676
0, 1155.910, 3.726
14, 1160.830, 3.866
8, 1160.830, 3.866
0, 1164.770, 5.786
0, 1165.170, 6.116
3, 1165.170, 7.406
0, 1165.620, 7.406
8, 1165.870, 6.676
14, 1165.870, 6.676
0, 1169.510, 6.606
14, 1172.670, 6.581
10, 1172.670, 6.581
0, 1173.000, 6.571
10, 1174.490, 5.861
8, 1175.870, 5.691
0, 1176.370, 5.701
0, 1176.370, 5.081
8, 1176.510, 5.081
2, 1176.510, 5.081
18, 1176.510, 5.087
2, 1176.510, 5.081
8, 1176.510, 5.081
0, 1176.710, 5.084
8, 1176.850, 4.814
14, 1176.850, 4.814
14, 1182.330, 4.754
8, 1182.330, 4.754
8, 1182.780, 4.554
10, 1182.780, 4.554
10, 1187.580, 2.044
8, 1187.580, 2.044
25, 1187.580, 2.044
0, 1188.190, 2.044
8, 1188.190, 1.754
14, 1188.190, 1.754
14, 1193.340, 1.694

H17横断成果FD(-0.6~30.2).txt

8, 1193.340, 1.694
8, 1193.510, 1.684
14, 1193.510, 1.684
14, 1195.250, 1.584
8, 1195.250, 1.584
0, 1195.340, 1.584
0, 1195.340, 1.504
0, 1195.410, 1.504
0, 1195.410, 1.124
0, 1195.760, 1.124
0, 1195.760, 1.444
0, 1195.840, 1.444
0, 1195.840, 1.524
0, 1195.840, 1.524
8, 1195.910, 1.524
14, 1195.910, 1.524
7, 1198.350, 1.304
0, 1207.260, 0.933
0, 1213.050, 0.365
14, 1213.790, 0.275
8, 1213.790, 0.275
0, 1214.170, 0.265
0, 1214.170, 0.265
0, 1214.170, 0.175
0, 1215.010, 0.175
0, 1215.010, -0.015
0, 1217.190, -0.025
0, 1217.190, 0.175
0, 1217.590, 0.175
0, 1217.590, 0.275
0, 1218.240, 0.275
0, 1218.530, 0.275
0, 1218.530, 0.305
0, 1218.530, 0.305
8, 1219.900, 0.275
23, 1219.900, 0.275
28, 1219.900, 0.275
23, 1230.880, 0.325
23, 1231.200, 0.325
23, 1238.930, 0.315
8, 1239.130, 0.305
0, 1239.130, 0.565
8, 1239.780, 0.565
23, 1239.780, 0.565
23, 1245.310, 0.475
8, 1245.310, 0.475
0, 1246.280, 0.535
0, 1246.280, 1.645
0, 1246.380, 1.645
0, 1246.380, 0.335
8, 1258.630, 0.445
2.000, 189.000, 5.970, 4.700, , , 299, -2.160, 999.111, -0.339, -0.974, 0, 20051102
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0, -92.360, 1.640
0, -92.360, -3.930
0, -34.000, -3.930
0, -32.000, -2.160

24, -19.290, -2.160
14, -19.290, 1.400
14, -10.000, 1.398
14, -6.980, 1.398
14, -6.980, 5.998
22, -6.680, 5.998
0, -3.200, 6.038
14, 0.000, 5.968
2, 0.000, 5.968
1, 0.000, 5.970
2, 0.000, 5.968
22, 0.300, 5.968
14, 0.500, 5.968
3, 0.500, 5.968
10, 0.500, 1.195
0, 8.120, 1.295
2, 11.630, 1.405
12, 11.630, 1.413
2, 11.630, 1.413
10, 12.810, 1.463
13, 12.810, 1.463
16, 12.810, 0.473
0, 12.810, -2.257
0, 16.630, -2.296
0, 21.630, -2.815
0, 26.630, -3.145
0, 31.630, -3.134
0, 36.630, -3.153
0, 41.630, -3.332
0, 46.630, -3.221
0, 51.630, -3.280
0, 56.630, -3.100
0, 61.630, -2.889
0, 66.630, -2.868
0, 71.630, -2.817
0, 76.630, -2.926
0, 81.630, -3.165
0, 86.630, -3.125
0, 91.630, -3.174
0, 96.630, -3.223
0, 101.630, -3.112
0, 106.630, -3.151
0, 111.630, -3.100
0, 116.630, -3.200
0, 121.630, -3.449
0, 126.630, -3.218
0, 131.630, -3.117
0, 136.630, -3.046
0, 141.630, -3.115
0, 146.630, -3.124
0, 151.630, -3.054
0, 156.630, -3.463
0, 161.630, -3.212
0, 166.630, -3.121
0, 171.630, -2.930
0, 176.630, -3.089
0, 181.630, -2.959
0, 186.630, -2.398

H17横断成果FD(-0.6~30.2).txt

0, 191. 630, -2. 577
0, 196. 630, -2. 966
0, 201. 630, -3. 385
0, 206. 630, -3. 444
0, 211. 630, -3. 354
0, 216. 630, -3. 303
0, 221. 630, -3. 282
0, 226. 630, -3. 291
0, 231. 630, -3. 490
0, 236. 630, -3. 769
0, 241. 630, -3. 689
0, 246. 630, -3. 298
0, 251. 630, -3. 287
0, 256. 630, -3. 356
0, 261. 630, -3. 665
0, 266. 630, -3. 384
0, 271. 630, -3. 384
0, 276. 630, -3. 263
0, 281. 630, -3. 482
0, 286. 630, -3. 561
0, 291. 630, -3. 500
0, 296. 630, -3. 389
0, 301. 630, -3. 378
0, 306. 630, -3. 408
0, 311. 630, -3. 457
0, 316. 630, -3. 656
0, 321. 630, -3. 445
0, 326. 630, -3. 524
0, 331. 630, -3. 393
0, 336. 630, -3. 283
0, 341. 630, -3. 262
0, 346. 630, -3. 291
0, 351. 630, -3. 470
0, 356. 630, -3. 609
0, 361. 630, -3. 738
0, 366. 630, -3. 968
0, 371. 630, -4. 037
0, 376. 630, -4. 166
0, 381. 630, -4. 315
0, 386. 630, -4. 464
0, 391. 630, -4. 663
0, 396. 630, -4. 783
0, 401. 630, -5. 082
0, 406. 630, -5. 271
0, 411. 630, -5. 110
0, 416. 630, -4. 949
0, 421. 630, -4. 988
0, 426. 630, -5. 087
0, 431. 630, -5. 107
0, 436. 630, -5. 266
0, 441. 630, -5. 125
0, 446. 630, -5. 274
0, 451. 630, -5. 433
0, 456. 630, -6. 022
0, 461. 630, -6. 402
0, 466. 630, -6. 491
0, 471. 630, -6. 500
0, 476. 630, -6. 579

H17横断成果FD(-0.6~30.2).txt

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0,486.630,-6.417
0,491.630,-6.547
0,496.630,-6.736
0,501.630,-6.745
0,506.630,-6.744
0,511.630,-7.043
0,516.630,-6.992
0,521.630,-7.092
0,526.630,-7.001
0,531.630,-6.940
0,536.630,-6.989
0,541.630,-6.958
0,546.630,-6.737
0,551.630,-6.517
0,556.630,-6.456
0,561.630,-6.235
0,566.630,-6.244
0,571.630,-5.863
0,576.630,-5.882
0,581.630,-5.631
0,586.630,-5.711
0,591.630,-5.380
0,596.630,-5.229
0,601.630,-5.158
0,606.630,-5.047
0,611.630,-4.826
0,616.630,-4.876
0,621.630,-4.425
0,626.630,-4.234
0,631.630,-4.223
0,636.630,-4.172
0,641.630,-3.821
0,646.630,-3.851
0,651.630,-3.520
0,656.630,-3.739
0,661.630,-3.638
0,666.630,-3.467
0,671.630,-3.416
0,676.630,-3.336
0,681.630,-3.165
0,686.630,-3.064
0,691.630,-3.043
0,696.630,-2.972
0,701.630,-3.111
0,706.630,-3.081
0,711.630,-3.140
0,716.630,-3.059
0,721.630,-3.078
0,726.630,-3.187
0,731.630,-3.206
0,736.630,-3.315
0,741.630,-3.305
0,746.630,-3.424
0,751.630,-3.333
0,756.630,-3.332
0,761.630,-3.321
0,766.630,-3.300

H17横断成果FD(-0.6~30.2).txt

0, 771. 630, -3. 280
0, 776. 630, -3. 329
0, 781. 630, -3. 318
0, 786. 630, -3. 287
0, 791. 630, -3. 316
0, 796. 630, -3. 245
0, 801. 630, -3. 205
0, 806. 630, -3. 104
0, 811. 630, -3. 003
0, 816. 630, -2. 842
0, 821. 630, -2. 651
0, 826. 630, -2. 540
0, 831. 630, -2. 600
0, 836. 630, -2. 489
0, 841. 630, -2. 338
0, 846. 630, -2. 427
0, 851. 630, -2. 296
0, 856. 630, -2. 225
0, 861. 630, -2. 215
0, 866. 630, -2. 134
0, 871. 630, -2. 023
0, 876. 630, -1. 962
0, 881. 630, -1. 981
0, 886. 630, -1. 890
0, 891. 630, -1. 719
0, 896. 630, -1. 699
0, 901. 630, -1. 618
0, 906. 630, -1. 517
0, 911. 630, -1. 406
0, 916. 630, -1. 365
0, 921. 630, -1. 404
0, 926. 630, -1. 664
0, 931. 630, -1. 833
0, 936. 630, -1. 782
0, 941. 630, -1. 751
0, 946. 630, -1. 320
0, 951. 630, -1. 269
0, 956. 630, -1. 089
0, 961. 630, -1. 068
0, 966. 630, -0. 907
0, 971. 630, -0. 776
0, 976. 630, -0. 605
0, 981. 630, -0. 514
0, 986. 630, -0. 374
0, 991. 630, -0. 343
0, 996. 630, 0. 008
16, 1001. 430, 0. 639
0, 1008. 530, 0. 766
0, 1016. 430, 0. 707
0, 1023. 430, 0. 707
0, 1031. 830, 0. 758
0, 1035. 230, 0. 868
0, 1040. 130, 1. 308
0, 1045. 330, 1. 178
0, 1048. 230, 1. 219
8, 1049. 900, 1. 269
13, 1054. 430, 3. 499
8, 1055. 320, 3. 509

2, 1055.320, 3.499
12, 1055.320, 3.505
2, 1055.320, 3.505
14, 1055.320, 3.505
0, 1061.400, 3.615
14, 1067.080, 3.765
8, 1067.080, 3.765
0, 1071.300, 5.785
0, 1071.700, 6.135
3, 1071.700, 7.395
0, 1072.150, 7.395
8, 1072.400, 6.705
14, 1072.400, 6.705
0, 1076.300, 6.595
14, 1079.190, 6.563
8, 1079.190, 6.563
8, 1079.440, 6.563
10, 1079.440, 6.563
10, 1083.140, 4.703
14, 1083.140, 4.703
0, 1086.440, 4.703
14, 1087.290, 4.698
2, 1087.300, 4.698
18, 1087.300, 4.700
2, 1087.300, 4.698
14, 1087.300, 4.698
0, 1090.220, 4.677
14, 1093.220, 4.587
10, 1093.220, 4.587
10, 1097.250, 2.617
14, 1097.250, 2.617
14, 1100.410, 2.707
10, 1100.410, 2.707
10, 1106.710, -0.339
25, 1106.710, -0.339
7, 1107.410, -0.399
0, 1110.320, -0.549
0, 1111.720, -0.571
0, 1114.120, -1.614
0, 1119.220, -2.024
16, 1120.520, -2.334
0, 1121.320, -2.544
0, 1123.920, -2.524
16, 1124.520, -2.404
0, 1125.320, -1.864
8, 1126.800, -1.764
0, 1126.800, -1.314
0, 1127.000, -1.314
8, 1127.000, -1.164
14, 1127.000, -1.164
14, 1131.710, -1.054
8, 1131.710, -1.054
0, 1132.110, -1.074
0, 1132.110, -1.014
8, 1132.210, -1.014
0, 1132.610, -0.924
28, 1137.810, -0.974
0, 1144.710, -0.974

H17横断成果FD(-0.6~30.2).txt

0, 1150.100, -1.024
0, 1157.320, -0.944
0, 1162.300, -0.904
2.200, 199.000, 4.356, 4.263, , , 442, 0.072, 1.026, 2.149, -1.012, 0, 20051104
0, -80.300, -1.504
0, -70.300, -1.504
0, -60.300, -1.504
14, -59.350, -1.134
14, -55.710, -1.144
8, -55.710, -1.144
19, -55.530, -1.154
0, -55.350, -1.154
0, -55.030, -1.154
0, -55.030, -1.254
0, -54.680, -1.554
0, -54.420, -1.584
0, -54.420, -2.624
0, -54.420, -2.874
0, -51.460, -2.874
0, -51.460, -2.624
0, -51.460, -1.574
0, -51.200, -1.534
0, -51.120, -1.264
0, -51.120, -1.144
8, -50.830, -1.144
8, -49.420, -0.854
0, -49.420, -0.704
8, -49.270, -0.704
9, -47.450, -0.654
9, -47.020, 0.386
8, -47.020, 0.386
8, -46.450, 0.396
8, -45.640, 0.396
0, -45.640, 1.166
8, -45.510, 1.166
9, -40.630, 1.026
9, -39.720, 1.026
28, -39.520, 1.026
9, -30.750, 1.026
0, -30.550, 1.026
9, -30.390, 0.416
8, -28.190, 0.376
0, -28.040, 0.366
8, -28.040, 0.156
8, -25.910, 0.086
0, -25.760, 0.086
8, -25.760, -0.084
8, -25.060, -0.184
0, -25.000, -0.184
0, -25.000, -0.284
0, -24.960, -0.274
0, -24.960, -0.574
0, -24.670, -0.579
0, -24.670, -0.283
0, -24.610, -0.283
0, -24.610, -0.183
8, -24.530, -0.183
14, -24.530, -0.183

7, -24.300, -0.183
14, -14.850, -0.063
8, -14.850, -0.063
0, -14.850, 0.077
8, -14.140, 0.072
24, -14.140, 0.072
10, -14.140, 0.072
10, -5.760, 4.149
14, -5.760, 4.149
14, -0.240, 4.209
8, -0.240, 4.209
0, -0.160, 4.349
8, 0.000, 4.349
2, 0.000, 4.349
1, 0.000, 4.356
2, 0.000, 4.349
8, 0.000, 4.349
0, 0.170, 4.359
0, 0.170, 5.399
8, 0.690, 5.399
10, 2.510, 5.569
10, 4.430, 6.519
8, 4.430, 6.519
0, 0.000, 5.356
8, 4.690, 6.492
14, 4.690, 6.492
14, 11.380, 6.622
8, 11.380, 6.622
0, 11.580, 7.322
3, 12.030, 7.322
0, 12.030, 7.122
0, 11.970, 6.422
0, 12.500, 5.722
8, 16.340, 3.802
14, 16.340, 3.802
0, 21.430, 3.662
0, 26.920, 3.452
14, 28.390, 3.432
2, 28.390, 3.432
12, 28.390, 3.435
2, 28.390, 3.427
14, 28.410, 3.427
10, 28.410, 3.427
13, 29.290, 3.417
0, 29.690, 3.307
10, 32.970, 1.137
8, 32.970, 1.137
8, 33.720, 1.137
17, 33.720, 1.137
0, 33.720, 1.197
0, 42.090, 1.237
16, 42.090, 0.927
0, 42.090, 0.727
0, 45.540, 0.776
0, 45.540, 0.276
0, 49.590, 0.316
17, 49.590, -0.054
0, 53.390, -0.545

H17横断成果FD(-0.6~30.2).txt

0, 58.390, -0.886
0, 63.390, -1.207
0, 68.390, -1.487
0, 73.390, -2.838
0, 78.390, -2.729
0, 83.389, -2.760
0, 88.389, -2.590
0, 93.389, -2.611
0, 98.389, -2.682
0, 103.389, -2.563
0, 108.389, -2.543
0, 113.389, -2.544
0, 118.389, -2.495
0, 123.389, -2.586
0, 128.389, -2.537
0, 133.389, -2.467
0, 138.389, -2.478
0, 143.389, -2.559
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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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0,659.027,-3.252
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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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0, 480. 392, -0. 115
0, 485. 392, -0. 515
0, 490. 392, -0. 615
0, 495. 392, -0. 656
0, 500. 392, -0. 626
0, 505. 392, -0. 666
0, 510. 391, -0. 687
0, 515. 391, -0. 717
0, 520. 391, -0. 717
0, 525. 391, -0. 777
0, 530. 391, -0. 688
0, 535. 391, -0. 738
0, 540. 391, -0. 778
0, 545. 391, -0. 779

H17横断成果FD(-0.6~30.2).txt

0, 550. 391, -0. 789
0, 555. 391, -0. 859
0, 560. 391, -0. 819
0, 565. 390, -0. 670
0, 570. 390, -0. 580
0, 575. 390, -0. 610
10, 578. 990, -0. 521
16, 582. 240, 1. 159
13, 584. 960, 2. 579
2, 585. 980, 2. 679
12, 585. 980, 2. 686
10, 586. 080, 2. 683
0, 587. 560, 2. 743
0, 588. 560, 2. 873
0, 589. 560, 3. 133
0, 590. 060, 3. 133
0, 591. 360, 2. 583
0, 592. 060, 2. 603
3, 593. 160, 2. 933
10, 593. 860, 3. 013
14, 593. 860, 3. 013
0, 596. 860, 3. 103
14, 599. 860, 3. 083
0, 600. 560, 3. 053
0, 601. 660, 2. 653
0, 602. 360, 2. 653
0, 603. 460, 3. 193
0, 603. 960, 3. 223
0, 605. 060, 2. 873
0, 606. 560, 2. 833
10, 609. 050, 2. 718
10, 610. 080, 2. 718
8, 610. 080, 2. 638
8, 610. 560, 2. 448
2, 610. 560, 2. 448
18, 610. 560, 2. 716
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-0. 673, 999. 224, 999. 212, 0, 20051119
0, -83. 000, -0. 693
0, -73. 000, -0. 773
0, -67. 700, -0. 783
8, -66. 850, -1. 183
0, -66. 850, -1. 663
0, -66. 180, -1. 663
8, -66. 180, -1. 163
0, -64. 900, -0. 663
0, -61. 900, -0. 713
0, -58. 600, -0. 933
8, -57. 030, -0. 913
0, -57. 030, -1. 803
0, -55. 030, -1. 803
8, -55. 030, -0. 903
28, -52. 390, -0. 673
0, -49. 270, -0. 603
0, -38. 350, 1. 687
0, -35. 750, 1. 697
0, -32. 430, -0. 623
7, -30. 800, -0. 793

8, -29.990, -0.883
0, -29.990, -1.733
0, -29.490, -1.733
8, -29.490, -0.883
0, -28.990, -0.833
23, -22.950, 2.388
23, -19.100, 2.666
14, -18.400, 2.676
14, -13.790, 2.936
24, -13.790, 2.936
10, -13.790, 2.936
10, -10.960, 4.006
14, -10.960, 4.006
14, -0.250, 3.926
8, -0.250, 3.926
0, -0.170, 4.086
8, 0.000, 4.061
2, 0.000, 4.061
1, 0.000, 4.061
2, 0.000, 4.061
8, 0.000, 4.061
0, 0.230, 4.068
0, 0.230, 4.958
8, 0.610, 4.948
10, 4.700, 5.318
10, 6.030, 5.978
8, 6.030, 5.978
8, 6.150, 5.988
14, 6.150, 5.988
14, 13.140, 6.128
8, 13.140, 6.128
0, 13.300, 6.828
3, 13.640, 6.858
0, 13.640, 6.638
0, 13.450, 5.928
0, 14.100, 5.208
0, 19.030, 2.788
8, 19.100, 2.763
0, 30.000, 2.318
0, 33.560, 2.221
0, 42.000, 2.221
0, 49.260, 2.201
8, 52.480, 2.221
0, 52.760, 2.221
8, 55.780, 2.111
2, 55.780, 2.111
12, 55.780, 2.115
2, 55.780, 2.110
13, 55.780, 2.110
16, 59.450, 1.170
8, 72.180, -1.780
0, 75.780, -1.650
0, 80.780, -1.229
0, 85.780, -1.659
0, 90.780, -1.679
0, 95.780, -2.349
0, 100.780, -3.949
0, 105.780, -5.779

H17横断成果FD(-0.6~30.2).txt

0, 110.780, -5.879
0, 115.780, -5.849
0, 120.780, -6.428
0, 125.780, -6.568
0, 130.780, -6.378
0, 135.780, -6.608
0, 140.780, -6.578
0, 145.780, -6.408
0, 150.780, -6.528
0, 155.780, -6.497
0, 160.780, -6.377
0, 165.780, -6.327
0, 170.780, -6.367
0, 175.780, -6.157
0, 180.780, -5.927
0, 185.780, -5.827
0, 190.780, -5.637
0, 195.780, -5.526
0, 200.780, -5.476
0, 205.780, -5.366
0, 210.780, -5.336
0, 215.780, -5.226
0, 220.780, -5.206
0, 225.780, -5.156
0, 230.780, -5.206
0, 235.780, -5.075
0, 240.780, -5.045
0, 245.780, -5.105
0, 250.780, -4.975
0, 255.780, -5.045
0, 260.780, -4.955
0, 265.780, -5.125
0, 270.780, -5.225
0, 275.780, -5.294
0, 280.780, -5.114
0, 285.780, -5.024
0, 285.780, -5.124
0, 295.780, -5.304
0, 300.780, -5.344
0, 305.780, -5.304
0, 310.780, -5.273
0, 315.780, -5.343
0, 320.780, -5.503
0, 325.780, -5.483
0, 330.780, -5.523
0, 335.780, -5.323
0, 340.780, -5.343
0, 345.780, -5.313
0, 350.780, -5.352
0, 355.780, -5.372
0, 360.780, -5.372
0, 365.780, -5.322
0, 370.780, -5.362
0, 375.780, -5.402
0, 380.780, -5.402
0, 385.780, -5.322
0, 390.780, -5.301
0, 395.780, -5.271

0,400.780,-5.321
0,405.780,-5.071
0,410.780,-5.031
0,415.780,-4.821
0,420.780,-4.641
0,425.780,-4.771
0,430.780,-4.470
0,435.780,-1.520
0,440.780,0.470
0,445.780,0.460
0,450.780,0.580
0,455.780,0.570
0,460.780,0.450
0,465.780,0.301
0,470.780,0.281
0,475.780,0.991
16,476.680,1.181
0,480.780,1.319
0,486.780,1.289
0,495.480,1.269
0,502.480,1.189
16,504.780,1.169
0,505.780,0.819
0,510.780,0.018
0,515.780,-0.003
0,520.780,-0.103
0,525.780,-0.184
0,530.780,-0.205
0,535.780,-0.185
0,540.780,-0.146
0,545.780,-0.217
0,550.780,-0.328
0,555.780,-0.438
0,560.780,-0.589
0,565.780,-0.190
0,570.780,0.060
10,572.880,0.059
16,574.930,1.159
13,577.760,2.629
10,577.760,2.629
2,577.760,2.629
12,577.760,2.634
2,577.760,2.629
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10,578.720,2.649
8,578.720,2.649
8,578.870,2.649
0,581.970,2.789
0,585.470,2.919
0,586.370,3.179
0,587.120,3.149
0,588.520,2.519
0,589.270,2.509
3,590.420,2.989
14,591.070,2.999
0,594.270,3.059
14,597.270,3.009
0,597.670,3.029

H17横断成果FD(-0.6~30.2).txt

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10, 603.500, 2.674
8, 603.500, 2.674
8, 603.970, 2.464
2, 603.970, 2.464
18, 603.970, 2.748
6.800, 226.000, 4.451, 2.953, 2.200, 2.200, 198, 0.896,
-0.424, 999.224, 999.212, 0, 20051119
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0, -54.730, -1.144
0, -52.240, -0.174
0, -49.390, -0.094
0, -42.710, 0.086
0, -41.000, -0.044
0, -38.800, -0.524
28, -32.660, -0.424
0, -22.100, -0.484
7, -20.700, -0.494
8, -20.400, -0.494
0, -20.400, -1.144
0, -19.900, -1.144
0, -19.900, -0.494
8, -19.340, -0.464
10, -19.340, -0.464
10, -17.360, 0.566
8, -17.360, 0.566
8, -17.200, 0.576
14, -17.200, 0.576
14, -13.740, 0.616
8, -13.740, 0.616
0, -13.740, 0.894
8, -13.080, 0.896
24, -13.080, 0.896
10, -13.080, 0.896
10, -5.840, 4.186
14, -5.840, 4.186
14, -0.270, 4.226
8, -0.270, 4.226
0, -0.160, 4.466
8, 0.000, 4.451
2, 0.000, 4.451
1, 0.000, 4.451
2, 0.000, 4.451
8, 0.000, 4.451
0, 0.150, 4.461
0, 0.150, 5.081
8, 0.520, 5.181
10, 4.540, 5.351
10, 5.830, 5.981
8, 5.830, 5.981
8, 6.130, 5.991
14, 6.130, 5.991
14, 12.820, 6.121
8, 12.820, 6.121
0, 12.990, 6.841
3, 13.400, 6.851
0, 13.400, 6.621

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0, 13. 750, 5. 221
0, 18. 670, 2. 849
8, 18. 840, 2. 742
0, 38. 000, 2. 402
0, 58. 000, 2. 282
0, 60. 000, 2. 229
0, 62. 020, 2. 230
0, 69. 850, 2. 290
0, 76. 030, 2. 340
0, 79. 040, 2. 360
0, 81. 200, 2. 360
2, 83. 590, 2. 340
12, 83. 590, 2. 626
2, 83. 590, 2. 337
10, 83. 670, 2. 337
13, 84. 970, 2. 287
16, 87. 290, 1. 147
0, 87. 930, 0. 807
10, 90. 040, 0. 797
8, 90. 040, 0. 797
0, 90. 740, 0. 797
0, 90. 740, 0. 097
0, 90. 490, 0. 097
8, 90. 490, -0. 603
17, 90. 940, -0. 603
0, 90. 940, -0. 033
0, 95. 290, 0. 067
17, 96. 040, -1. 102
0, 98. 590, -3. 002
0, 103. 590, -4. 752
0, 108. 591, -4. 972
0, 113. 591, -5. 802
0, 118. 591, -5. 852
0, 123. 591, -6. 001
0, 128. 591, -5. 701
0, 133. 591, -5. 791
0, 138. 591, -5. 531
0, 143. 591, -5. 151
0, 148. 591, -5. 500
0, 153. 591, -5. 620
0, 158. 592, -5. 450
0, 163. 592, -5. 810
0, 168. 592, -5. 759
0, 173. 592, -5. 729
0, 178. 592, -5. 699
0, 183. 592, -5. 679
0, 188. 592, -5. 749
0, 193. 592, -5. 568
0, 198. 592, -5. 828
0, 203. 592, -5. 678
0, 208. 593, -5. 648
0, 213. 593, -5. 628
0, 218. 593, -5. 547
0, 223. 593, -5. 527
0, 228. 593, -5. 497
0, 233. 593, -5. 527
0, 238. 593, -5. 437

H17横断成果FD(-0.6~30.2).txt

0, 243. 593, -5. 546
0, 248. 593, -5. 496
0, 253. 594, -5. 576
0, 258. 594, -5. 526
0, 263. 594, -5. 466
0, 268. 594, -5. 295
0, 273. 594, -5. 225
0, 278. 594, -5. 475
0, 283. 594, -5. 515
0, 288. 594, -5. 445
0, 293. 594, -5. 374
0, 298. 594, -5. 294
0, 303. 595, -5. 354
0, 308. 595, -5. 564
0, 313. 595, -5. 583
0, 318. 595, -5. 523
0, 323. 595, -5. 443
0, 328. 595, -5. 393
0, 333. 595, -5. 223
0, 338. 595, -5. 532
0, 343. 595, -5. 642
0, 348. 595, -5. 662
0, 353. 596, -5. 692
0, 358. 596, -5. 672
0, 363. 596, -5. 711
0, 368. 596, -5. 741
0, 373. 596, -5. 561
0, 378. 596, -5. 441
0, 383. 596, -5. 421
0, 388. 596, -5. 350
0, 393. 596, -5. 590
0, 398. 597, -5. 690
0, 403. 597, -5. 670
0, 408. 597, -5. 940
0, 413. 597, -5. 509
0, 418. 597, -5. 339
0, 423. 597, -5. 309
0, 428. 597, -4. 959
0, 433. 597, -3. 339
0, 438. 597, -3. 488
0, 443. 597, -1. 838
0, 448. 598, -1. 738
0, 453. 598, -0. 088
0, 458. 598, 0. 262
0, 463. 598, 0. 213
0, 468. 598, 0. 213
0, 473. 598, 0. 173
0, 478. 598, 0. 183
0, 483. 598, 0. 144
0, 488. 598, 0. 174
0, 493. 598, 0. 184
0, 498. 599, 0. 164
0, 503. 599, 0. 184
0, 508. 599, 0. 185
0, 513. 599, 0. 565
0, 518. 599, 0. 875
16, 520. 749, 1. 165
0, 521. 299, 1. 456

0, 528. 599, 1. 506
 0, 538. 099, 1. 457
 0, 543. 900, 1. 287
 16, 545. 500, 1. 177
 0, 548. 600, 0. 626
 0, 553. 600, 0. 033
 0, 558. 600, -0. 279
 10, 562. 330, -0. 201
 16, 564. 980, 1. 168
 13, 567. 500, 2. 518
 10, 567. 500, 2. 518
 2, 567. 500, 2. 518
 12, 567. 500, 2. 516
 2, 567. 500, 2. 514
 10, 567. 500, 2. 514
 10, 568. 190, 2. 564
 0, 568. 500, 2. 644
 3, 572. 670, 4. 384
 0, 573. 370, 4. 514
 0, 574. 870, 4. 404
 0, 577. 670, 4. 014
 0, 580. 370, 3. 604
 8, 582. 530, 3. 234
 8, 587. 170, 3. 164
 0, 588. 470, 3. 144
 14, 591. 110, 3. 062
 14, 597. 650, 3. 142
 10, 598. 110, 2. 992
 10, 599. 000, 2. 852
 8, 599. 000, 2. 852
 8, 599. 470, 2. 642
 2, 599. 470, 2. 642
 18, 599. 470, 2. 953
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 8, -56. 470, -1. 369
 10, -56. 470, -1. 369
 10, -54. 450, 2. 568
 8, -54. 450, 2. 568
 0, -53. 880, 2. 577
 8, -53. 880, 2. 547
 0, -50. 090, 4. 057
 0, -47. 700, 4. 367
 0, -41. 680, 4. 507
 0, -36. 110, 4. 547
 28, -33. 150, 3. 017
 9, -26. 820, 3. 157
 9, -26. 280, 3. 757

H17横断成果FD(-0.6~30.2).txt

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7, -18.950, 3.567
0, -15.300, 3.097
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0, -12.170, 2.317
0, -11.770, 2.317
0, -11.770, 2.577
8, -11.510, 2.577
14, -11.510, 2.577
14, -8.740, 2.637
8, -8.740, 2.637
8, -8.740, 2.947
10, -8.740, 2.947
24, -7.940, 2.937
10, -5.800, 3.867
14, -5.800, 3.867
14, -0.180, 3.967
8, -0.180, 3.967
0, -0.140, 4.027
8, 0.000, 4.007
2, 0.000, 4.007
1, 0.000, 4.007
2, 0.000, 4.007
8, 0.000, 4.007
0, 0.190, 5.197
8, 0.600, 5.207
10, 2.900, 5.397
10, 4.300, 6.087
8, 4.300, 6.087
8, 4.600, 6.087
14, 4.600, 6.087
14, 11.350, 6.207
8, 11.350, 6.207
0, 11.580, 6.937
3, 11.930, 6.927
0, 11.930, 6.717
0, 11.760, 6.167
0, 12.350, 5.307
0, 16.950, 3.010
8, 17.170, 2.922
0, 37.000, 2.822
0, 57.000, 2.752
0, 60.000, 2.755
0, 67.000, 2.721
0, 73.180, 2.721
0, 79.130, 2.701
0, 80.960, 2.731
10, 87.590, 2.601
10, 87.910, 2.601
2, 87.910, 2.601
12, 87.910, 2.581
2, 87.910, 2.558
13, 88.870, 2.558
16, 91.690, 1.148
0, 91.810, 1.068
10, 93.910, 1.038
8, 93.910, 1.038
0, 94.610, 1.038

0, 94.610, 0.338
0, 94.360, 0.338
8, 94.360, -0.042
17, 94.710, -0.062
0, 94.910, 0.708
0, 98.610, 0.748
17, 98.810, 0.008
0, 100.910, 0.548
0, 102.910, 0.648
0, 107.910, 0.648
0, 112.910, 0.377
0, 117.910, -0.073
0, 122.910, -0.153
0, 127.910, -0.233
0, 132.910, -0.183
0, 137.910, -0.204
0, 142.910, -0.234
0, 147.910, -0.454
0, 152.910, -0.434
0, 157.910, -2.654
0, 162.910, -3.904
0, 167.910, -5.605
0, 172.910, -5.805
0, 177.910, -6.185
0, 182.910, -6.575
0, 187.910, -7.125
0, 192.910, -6.906
0, 197.910, -6.976
0, 202.910, -6.706
0, 207.910, -6.556
0, 212.910, -6.506
0, 217.910, -6.686
0, 222.910, -6.807
0, 227.910, -7.027
0, 232.910, -6.877
0, 237.910, -6.667
0, 242.910, -6.407
0, 247.910, -6.588
0, 252.910, -6.378
0, 257.910, -7.128
0, 262.910, -6.928
0, 267.910, -6.458
0, 272.910, -6.579
0, 277.910, -6.639
0, 282.910, -6.419
0, 287.910, -6.859
0, 292.910, -7.129
0, 297.910, -7.059
0, 302.910, -7.080
0, 307.910, -6.340
0, 312.910, -6.260
0, 317.910, -5.440
0, 322.910, -5.780
0, 327.910, -5.581
0, 332.910, -5.671
0, 337.910, -5.481
0, 342.910, -5.781
0, 347.910, -6.161

H17横断成果FD(-0.6~30.2).txt

0, 352. 910, -6. 112
0, 357. 910, -6. 162
0, 362. 910, -6. 092
0, 367. 910, -6. 642
0, 372. 910, -6. 712
0, 377. 910, -7. 102
0, 382. 910, -7. 013
0, 387. 910, -7. 093
0, 392. 910, -7. 233
0, 397. 910, -7. 193
0, 402. 910, -7. 203
0, 407. 910, -6. 974
0, 412. 910, -7. 014
0, 417. 910, -7. 094
0, 422. 910, -7. 314
0, 427. 910, -7. 124
0, 432. 910, -7. 064
0, 437. 910, -6. 865
0, 442. 910, -6. 375
0, 447. 910, -5. 385
0, 452. 910, -5. 445
0, 457. 910, -4. 835
0, 462. 910, -4. 816
0, 467. 910, -2. 616
0, 472. 910, -2. 586
0, 477. 910, -0. 776
0, 482. 910, 0. 684
0, 487. 910, 0. 733
0, 492. 910, 0. 703
0, 497. 910, 0. 563
0, 502. 910, 0. 503
0, 507. 910, 0. 483
0, 512. 910, 0. 393
0, 517. 910, 0. 362
0, 522. 910, 0. 302
0, 527. 910, 0. 312
0, 532. 910, 0. 182
0, 537. 910, 0. 232
0, 542. 910, 0. 141
0, 547. 910, 0. 191
0, 552. 910, -0. 119
10, 554. 260, -0. 019
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13, 557. 910, 1. 628
10, 558. 140, 1. 648
2, 558. 140, 1. 648
12, 558. 140, 1. 648
2, 558. 140, 1. 645
8, 558. 140, 1. 645
8, 558. 430, 1. 665
10, 558. 690, 1. 655
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10, 562. 520, 2. 675
8, 562. 520, 2. 675
8, 562. 720, 2. 675
0, 563. 070, 2. 745
3, 567. 370, 3. 985
0, 568. 870, 4. 045

H17横断成果FD(-0.6~30.2).txt

0, 570. 670, 3. 785
0, 572. 620, 3. 675
0, 574. 770, 3. 735
0, 577. 370, 3. 495
0, 580. 570, 3. 015
0, 582. 370, 2. 855
0, 582. 370, 2. 871
14, 587. 550, 2. 720
14, 595. 600, 3. 200
8, 595. 600, 3. 200
0, 595. 800, 3. 200
8, 595. 800, 3. 110
10, 596. 930, 3. 110
10, 596. 930, 3. 030
8, 596. 930, 3. 030
8, 597. 370, 2. 820
2, 597. 370, 2. 820
18, 597. 370, 3. 070
7. 200, 292. 000, 5. 877, 3. 950, 2. 200, 2. 200, 203, 1. 804,
-0. 630, 999. 224, 999. 212, 0, 20051119
0, -77. 000, -1. 460
0, -67. 750, -1. 450
0, -67. 100, -0. 990
14, -62. 030, -0. 880
0, -57. 960, -0. 930
14, -57. 260, -0. 930
8, -57. 260, -0. 930
0, -57. 260, -2. 470
0, -55. 320, -2. 470
8, -55. 320, -0. 890
14, -55. 320, -0. 890
14, -54. 470, -0. 880
8, -54. 470, -0. 880
0, -52. 960, -0. 720
8, -49. 840, -0. 730
23, -49. 840, -0. 730
23, -41. 520, -0. 630
28, -41. 210, -0. 630
9, -41. 210, -0. 630
9, -40. 910, 0. 386
8, -40. 910, 0. 386
8, -39. 910, 0. 534
9, -39. 910, 0. 534
9, -39. 820, 1. 494
8, -38. 990, 1. 484
8, -38. 650, 1. 484
23, -38. 650, 1. 484
23, -26. 780, 1. 474
8, -26. 780, 1. 474
7, -26. 160, 1. 424
8, -26. 160, 1. 374
8, -23. 480, 1. 374
0, -23. 300, 1. 374
8, -23. 220, 1. 104
10, -22. 910, 1. 114
10, -22. 730, 1. 794
8, -22. 730, 1. 794
8, -22. 480, 1. 804

24, -22.480, 1.804
0, -20.590, 2.389
0, -16.050, 2.830
0, -11.190, 5.460
0, -9.270, 5.560
0, -8.260, 6.040
14, -7.870, 6.080
14, -1.310, 6.000
8, -1.310, 6.000
3, -1.090, 6.000
8, 0.000, 5.450
2, 0.000, 5.450
1, 0.000, 5.877
2, 0.000, 5.450
8, 0.000, 5.450
8, 0.940, 4.938
10, 0.940, 4.938
10, 4.530, 3.208
0, 14.000, 2.928
0, 24.000, 2.838
0, 34.000, 2.818
0, 40.210, 2.799
14, 47.770, 2.709
0, 52.770, 2.679
14, 57.870, 2.669
8, 57.870, 2.669
0, 58.120, 2.669
8, 61.120, 2.629
2, 61.120, 2.629
12, 61.120, 2.629
2, 61.120, 2.624
8, 61.120, 2.624
13, 61.120, 2.624
16, 67.220, 1.154
0, 70.820, 0.264
0, 71.520, 0.264
0, 71.520, -0.436
0, 71.270, -0.436
8, 71.270, -1.346
0, 76.120, -1.465
0, 81.120, -1.465
0, 86.121, -1.365
0, 91.121, -1.185
0, 96.121, -1.124
0, 101.121, -0.894
0, 106.121, -0.794
0, 111.121, -0.653
0, 116.121, -0.613
0, 121.121, -0.473
0, 126.121, -0.492
0, 131.122, -0.562
0, 136.122, -0.592
0, 141.122, -0.562
0, 146.122, -0.621
0, 151.122, -0.771
0, 156.122, -1.031
0, 161.122, -1.990
0, 166.122, -2.740

H17横断成果FD(-0.6~30.2).txt

0, 171. 122, -3. 070
0, 176. 123, -3. 389
0, 181. 123, -3. 619
0, 186. 123, -3. 559
0, 191. 123, -3. 839
0, 196. 123, -3. 658
0, 201. 123, -3. 788
0, 206. 123, -3. 818
0, 211. 123, -4. 137
0, 216. 123, -4. 127
0, 221. 124, -4. 267
0, 226. 124, -4. 316
0, 231. 124, -4. 386
0, 236. 124, -4. 566
0, 241. 124, -4. 765
0, 246. 124, -4. 815
0, 251. 124, -4. 955
0, 256. 124, -4. 985
0, 261. 124, -5. 074
0, 266. 125, -5. 114
0, 271. 125, -5. 204
0, 276. 125, -5. 233
0, 281. 125, -5. 333
0, 286. 125, -5. 283
0, 291. 125, -5. 232
0, 296. 125, -5. 252
0, 301. 125, -5. 282
0, 306. 125, -5. 252
0, 311. 126, -5. 351
0, 316. 126, -5. 381
0, 321. 126, -5. 531
0, 326. 126, -5. 550
0, 331. 126, -5. 630
0, 336. 126, -5. 660
0, 341. 126, -5. 409
0, 346. 126, -5. 679
0, 351. 126, -5. 749
0, 356. 127, -5. 818
0, 361. 127, -6. 008
0, 366. 127, -6. 058
0, 371. 127, -6. 158
0, 376. 127, -6. 247
0, 381. 127, -6. 267
0, 386. 127, -6. 407
0, 391. 127, -6. 526
0, 396. 127, -6. 636
0, 401. 128, -6. 826
0, 406. 128, -7. 075
0, 411. 128, -6. 925
0, 416. 128, -6. 835
0, 421. 128, -6. 775
0, 426. 128, -6. 724
0, 431. 128, -6. 824
0, 436. 128, -6. 724
0, 441. 128, -7. 173
0, 446. 129, -6. 823
0, 451. 129, -6. 973
0, 456. 129, -6. 822

H17横断成果FD(-0.6~30.2).txt

0,461.129,-6.152
0,466.129,-6.272
0,471.129,-5.821
0,476.129,-4.921
0,481.129,-3.071
0,486.129,-3.141
0,491.130,-1.070
0,496.130,-1.020
0,501.130,-0.320
0,506.130,-0.269
10,509.230,-0.199
16,512.230,1.181
13,513.330,1.688
10,513.670,1.698
8,513.670,1.698
8,513.810,1.708
2,513.810,1.708
12,513.810,1.709
8,513.810,1.704
2,513.810,1.704
8,513.950,1.714
8,519.450,1.814
0,519.450,2.404
0,519.650,2.404
0,519.790,1.324
0,520.120,1.334
0,520.120,1.034
0,520.420,1.034
8,520.420,1.314
14,520.420,1.314
0,520.520,1.384
0,523.840,1.474
0,527.140,1.454
14,527.240,1.364
8,527.240,1.364
0,527.240,1.064
0,527.540,1.064
0,527.540,1.354
0,527.690,1.354
0,527.690,1.534
8,527.920,1.534
3,531.840,3.234
0,534.540,3.384
0,535.980,3.389
8,538.490,3.679
0,538.490,3.679
8,539.540,3.659
2,539.540,3.659
18,539.540,3.950
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8,-73.900,-1.276
8,-73.900,-0.646
14,-73.450,-0.636
14,-69.540,-0.616
22,-69.110,-0.626
8,-68.430,-1.156

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0, -66.350, -2.376
8, -66.350, -1.156
8, -65.900, -0.706
8, -65.060, -0.716
9, -65.060, -0.716
9, -64.900, -0.506
28, -56.410, -0.586
8, -48.080, -0.436
8, -45.900, -0.411
9, -45.900, -0.411
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9, -44.860, 1.677
20, -44.860, 1.677
0, -38.920, 1.803
7, -31.550, 1.803
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24, -28.200, 0.383
0, -22.530, 3.013
14, -21.600, 3.018
14, -17.660, 3.087
8, -17.660, 3.087
8, -17.610, 3.167
0, -12.250, 3.677
0, -8.100, 5.857
14, -7.480, 5.907
14, -2.110, 5.917
3, -2.110, 5.917
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10, -0.430, 5.307
8, -0.430, 5.307
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2, 0.000, 5.057
1, 0.000, 5.319
2, 0.000, 5.057
8, 0.000, 5.057
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10, 0.460, 4.781
10, 3.410, 3.071
0, 13.000, 2.991
0, 23.000, 2.941
0, 33.000, 2.901
0, 42.600, 2.763
0, 50.900, 2.653
0, 58.960, 2.583
8, 63.970, 2.463
8, 64.220, 2.463
10, 64.220, 2.463
2, 64.660, 2.463
12, 64.660, 2.464
2, 64.660, 2.468
13, 64.660, 2.468
10, 65.310, 2.378
0, 71.010, 2.288
0, 76.510, 1.808
0, 77.960, 1.568
16, 78.660, 1.158

H17横断成果FD(-0.6~30.2).txt

0, 84. 660, 0. 428
0, 89. 659, 0. 208
0, 94. 659, 0. 087
0, 99. 659, 0. 007
0, 104. 659, 0. 037
0, 109. 659, 0. 136
0, 114. 659, 0. 176
0, 119. 659, 0. 176
0, 124. 659, 0. 076
0, 129. 658, 0. 135
0, 134. 658, -0. 025
0, 139. 658, -0. 205
0, 144. 658, -0. 626
0, 149. 658, -1. 386
0, 154. 658, -2. 246
0, 159. 658, -2. 667
0, 164. 658, -2. 847
0, 169. 657, -2. 967
0, 174. 657, -3. 327
0, 179. 657, -3. 298
0, 184. 657, -3. 298
0, 189. 657, -3. 198
0, 194. 657, -3. 499
0, 199. 657, -3. 469
0, 204. 657, -3. 579
0, 209. 657, -3. 549
0, 214. 656, -3. 840
0, 219. 656, -3. 930
0, 224. 656, -4. 270
0, 229. 656, -4. 221
0, 234. 656, -4. 551
0, 239. 656, -4. 571
0, 244. 656, -4. 751
0, 249. 656, -4. 702
0, 254. 655, -4. 822
0, 259. 655, -4. 832
0, 264. 655, -5. 033
0, 269. 655, -4. 903
0, 274. 655, -5. 113
0, 279. 655, -4. 874
0, 284. 655, -5. 104
0, 289. 655, -5. 054
0, 294. 654, -5. 334
0, 299. 654, -5. 405
0, 304. 654, -5. 655
0, 309. 654, -5. 685
0, 314. 654, -5. 856
0, 319. 654, -5. 886
0, 324. 654, -6. 076
0, 329. 654, -6. 136
0, 334. 654, -6. 057
0, 339. 653, -6. 307
0, 344. 653, -6. 537
0, 349. 653, -6. 418
0, 354. 653, -6. 728
0, 359. 653, -6. 758
0, 364. 653, -6. 858
0, 369. 653, -7. 179

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 0, 384. 652, -7. 130
 0, 389. 652, -7. 160
 0, 394. 652, -6. 760
 0, 399. 652, -6. 681
 0, 404. 652, -6. 691
 0, 409. 652, -6. 761
 0, 414. 652, -6. 721
 0, 419. 651, -6. 662
 0, 424. 651, -6. 862
 0, 429. 651, -6. 912
 0, 434. 651, -7. 183
 0, 439. 651, -7. 013
 0, 444. 651, -6. 913
 0, 449. 651, -6. 183
 0, 454. 651, -4. 864
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 0, 464. 650, -2. 064
 0, 468. 950, -1. 555
 0, 469. 150, -1. 285
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 10, 480. 550, 3. 013
 2, 480. 550, 3. 013
 12, 480. 550, 3. 014
 2, 480. 550, 3. 009
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 8, 481. 480, 3. 069
 8, 481. 630, 3. 069
 0, 483. 230, 3. 279
 22, 485. 680, 3. 339
 14, 487. 030, 3. 329
 0, 487. 030, 3. 379
 0, 490. 180, 3. 399
 14, 493. 230, 3. 339
 3, 493. 830, 3. 309
 0, 495. 030, 2. 929
 0, 495. 530, 2. 889
 0, 496. 630, 3. 439
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 0, 498. 330, 3. 159
 0, 500. 830, 3. 069
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 0, 505. 450, 2. 933
 10, 505. 830, 2. 703
 2, 505. 830, 2. 703
 18, 505. 830, 2. 982
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 20, -79. 030, 1. 974
 8, -78. 620, 1. 954
 0, -78. 460, 1. 964
 8, -78. 460, 1. 744

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9, -78.150, 0.424
9, -77.850, 0.424
8, -77.850, 0.424
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8, -77.250, 0.424
14, -77.250, 0.424
14, -71.970, 0.534
9, -71.970, 0.534
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0, -52.600, 1.193
0, -52.300, 1.193
0, -52.300, 2.113
8, -52.150, 2.103
21, -52.150, 2.103
0, -52.150, 3.213
0, -51.950, 3.213
21, -51.950, 2.103
8, -48.750, 2.103
8, -47.690, 2.133
23, -47.690, 2.133
23, -44.000, 2.123
8, -44.000, 2.123
8, -43.300, 2.123
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28, -37.520, 1.913
21, -37.520, 1.913
0, -37.520, 3.153
0, -37.370, 3.153
21, -37.370, 2.043
8, -37.300, 2.033
7, -37.300, 0.573
0, -37.200, 0.583
0, -37.200, 0.113
0, -36.500, 0.113
8, -36.500, 0.233
10, -36.500, 0.233
10, -36.320, 0.813
0, -34.630, 0.913
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14, -28.960, 1.613
10, -28.960, 1.613
10, -28.790, 2.043
24, -28.790, 2.043
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0, -22.100, 4.730
0, -13.750, 5.220
0, -11.460, 6.330
14, -10.840, 6.410
14, -4.850, 6.410
3, -4.850, 6.410
0, -4.200, 6.370
8, -1.030, 5.060
8, 0.000, 4.550
2, 0.000, 4.550

1, 0.000, 4.874
2, 0.000, 4.550
8, 0.000, 4.550
8, 0.510, 4.289
10, 0.510, 4.289
10, 2.920, 3.079
0, 13.000, 2.959
0, 23.000, 2.899
0, 33.000, 2.849
0, 40.000, 2.818
0, 45.560, 2.777
0, 54.500, 2.697
0, 63.550, 2.667
0, 65.370, 2.637
8, 67.570, 2.627
8, 67.820, 2.627
10, 67.820, 2.627
10, 68.220, 2.617
2, 68.220, 2.617
12, 68.220, 2.620
2, 68.220, 2.615
10, 68.220, 2.615
13, 68.220, 2.615
0, 68.800, 2.575
10, 68.980, 2.505
0, 71.220, 2.295
0, 75.020, 2.055
0, 76.020, 1.745
0, 78.820, 1.375
16, 79.620, 1.295
0, 83.220, 0.875
0, 88.220, 0.735
0, 93.219, 0.675
0, 98.219, 0.345
0, 103.219, 0.185
0, 108.219, 0.094
0, 113.219, 0.044
0, 118.219, 0.094
0, 123.219, 0.094
0, 128.219, 0.054
0, 133.218, 0.073
0, 138.218, 0.043
0, 143.218, -0.167
0, 148.218, -0.197
0, 153.218, -0.657
0, 158.218, -2.298
0, 163.218, -2.398
0, 168.218, -2.728
0, 173.217, -2.628
0, 178.217, -2.708
0, 183.217, -3.199
0, 188.217, -3.229
0, 193.217, -3.159
0, 198.217, -3.239
0, 203.217, -3.239
0, 208.217, -3.500
0, 213.217, -3.430
0, 218.216, -3.700

H17横断成果FD(-0.6~30.2).txt

0, 223. 216, -3. 510
0, 228. 216, -3. 400
0, 233. 216, -3. 570
0, 238. 216, -3. 171
0, 243. 216, -4. 021
0, 248. 216, -4. 521
0, 253. 216, -4. 421
0, 258. 215, -4. 711
0, 263. 215, -4. 742
0, 268. 215, -4. 812
0, 273. 215, -4. 812
0, 278. 215, -5. 192
0, 283. 215, -5. 072
0, 288. 215, -5. 193
0, 293. 215, -5. 213
0, 298. 215, -5. 463
0, 303. 214, -5. 663
0, 308. 214, -5. 723
0, 313. 214, -5. 484
0, 318. 214, -6. 164
0, 323. 214, -5. 944
0, 328. 214, -6. 114
0, 333. 214, -6. 424
0, 338. 214, -6. 214
0, 343. 213, -6. 785
0, 348. 213, -6. 625
0, 353. 213, -6. 515
0, 358. 213, -6. 685
0, 363. 213, -6. 905
0, 368. 213, -7. 016
0, 373. 213, -7. 416
0, 378. 213, -7. 426
0, 383. 212, -8. 196
0, 388. 212, -8. 426
0, 393. 212, -7. 527
0, 398. 212, -7. 617
0, 403. 212, -7. 447
0, 408. 212, -7. 717
0, 413. 212, -7. 967
0, 418. 212, -8. 328
0, 423. 212, -8. 528
0, 428. 211, -8. 718
0, 433. 211, -8. 728
0, 438. 211, -8. 308
0, 443. 211, -8. 119
0, 448. 211, -6. 629
0, 453. 211, -6. 229
0, 458. 211, -6. 009
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0, 473. 210, -2. 470
0, 478. 210, -1. 180
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10, 488. 210, 3. 012
2, 488. 210, 3. 012
12, 488. 210, 3. 015

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10,488.210,3.010
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8,489.250,3.060
8,489.400,3.060
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3,495.150,4.000
0,495.750,4.000
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0,497.800,3.570
0,501.100,3.610
0,503.900,3.550
14,506.300,3.490
0,508.600,3.420
0,509.370,3.220
10,512.200,3.070
0,513.130,3.010
10,513.600,2.770
2,513.600,2.770
18,513.600,3.105
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8,-89.710,-0.298
14,-89.710,-0.298
22,-89.320,-0.058
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8,-83.650,0.052
0,-83.650,-0.348
0,-83.120,-0.348
8,-83.120,0.052
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0,-76.000,-0.258
0,-66.000,-0.268
28,-56.100,-0.278
7,-46.900,-0.268
8,-46.750,-0.268
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0,-46.610,0.092
0,-46.210,0.092
0,-46.210,0.172
8,-46.110,0.172
10,-46.110,0.172
10,-45.890,0.762
0,-43.010,0.932
0,-41.630,1.332
14,-41.150,1.402
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10,-37.680,1.502
10,-37.550,1.915
24,-37.550,1.915

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14, -24.900, 5.727
14, -19.220, 5.817
8, -19.220, 5.817
0, -19.010, 6.327
8, -18.700, 6.327
8, -6.690, 6.317
3, -6.360, 6.327
8, -6.170, 5.937
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8, -0.820, 5.247
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2, 0.000, 4.827
1, 0.000, 5.207
2, 0.000, 4.827
8, 0.000, 4.827
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H17横断成果FD(-0.6~30.2).txt

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2, 540. 200, 3. 318
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0, 153. 252, -1. 492
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0, 188. 252, -2. 872
0, 193. 252, -2. 902
0, 198. 253, -3. 042
0, 203. 253, -2. 832
0, 208. 253, -2. 922
0, 213. 253, -3. 232
0, 218. 253, -3. 452
0, 223. 253, -3. 222
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0, 238. 253, -3. 232

H17横断成果FD(-0.6~30.2).txt

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0, 273. 254, -3. 732
0, 278. 254, -4. 172
0, 283. 254, -4. 222
0, 288. 255, -4. 372
0, 293. 255, -4. 512
0, 298. 255, -4. 732
0, 303. 255, -4. 922
0, 308. 255, -5. 022
0, 313. 255, -5. 032
0, 318. 255, -4. 742
0, 323. 255, -4. 692
0, 328. 255, -4. 512
0, 333. 255, -4. 532
0, 338. 256, -4. 922
0, 343. 256, -4. 932
0, 348. 256, -5. 112
0, 353. 256, -5. 182
0, 358. 256, -5. 402
0, 363. 256, -5. 382
0, 368. 256, -5. 632
0, 373. 256, -5. 532
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0, 393. 257, -5. 982
0, 398. 257, -6. 132
0, 403. 257, -5. 802
0, 408. 257, -6. 082
0, 413. 257, -6. 122
0, 418. 257, -6. 322
0, 423. 257, -6. 222
0, 428. 258, -6. 522
0, 433. 258, -6. 632
0, 438. 258, -6. 712
0, 443. 258, -6. 602
0, 448. 258, -7. 012
0, 453. 258, -7. 092
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0, 463. 258, -7. 682
0, 468. 258, -8. 972
0, 473. 258, -8. 822
0, 478. 259, -9. 062
0, 483. 259, -8. 432
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0, 493. 259, -5. 552
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0, 508. 259, -1. 432
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H17横断成果FD(-0.6~30.2).txt

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8, 545. 770, 3. 292
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14, 560. 370, 5. 762
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8, 562. 020, 5. 162
8, 562. 870, 4. 762
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18, 562. 870, 5. 090
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8, 562. 870, 4. 760
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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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0, 106.720, 0.433

H17横断成果FD(-0.6~30.2).txt

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0, 146.720, -1.523
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0, 156.720, -2.933
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0, 171.720, -2.961
0, 176.720, -3.261
0, 181.720, -3.460
0, 186.720, -3.500
0, 191.720, -3.470
0, 196.720, -3.329
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0, 206.720, -3.248
0, 211.720, -3.278
0, 216.720, -3.347
0, 221.720, -3.247
0, 226.720, -3.377
0, 231.720, -3.436
0, 236.720, -3.556
0, 241.720, -3.505
0, 246.720, -3.585
0, 251.720, -3.625
0, 256.720, -3.754
0, 261.720, -3.934
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0, 271.720, -4.113
0, 276.720, -4.172
0, 281.720, -3.952
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0, 291.720, -4.211
0, 296.720, -4.511
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0, 306.720, -4.740
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0, 336.720, -5.007
0, 341.720, -5.287
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0, 366.720, -5.255
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H17横断成果FD(-0.6~30.2).txt

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0, 49.830, 2.410
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0, 91.089, 0.437
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0, 101.089, 0.447
0, 106.089, 0.427
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H17横断成果FD(-0.6~30.2).txt

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0, 396.083, -6.756
0, 401.083, -6.636
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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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0, 333.294, -5.514
0, 338.294, -5.764
0, 343.294, -5.793
0, 348.294, -6.133
0, 353.294, -6.383
0, 358.293, -6.622
0, 363.293, -6.712
0, 368.293, -6.911

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0,383.293,-7.170
0,388.293,-7.350
0,393.293,-7.189
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0,403.292,-6.708
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0,413.292,-5.208
0,418.292,-5.197
0,423.292,-5.097
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0,443.291,-4.265
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0,453.291,-3.704
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0,507.950,0.817
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0,517.800,0.633
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0,519.560,0.701
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0,532.600,1.417
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0,579.800,2.601

H17横断成果FD(-0.6~30.2).txt

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8, 608.780, 4.721
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2, 609.250, 4.501
18, 609.250, 4.796
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9, -68.460, -0.220
9, -68.410, -0.330
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8, -55.060, -0.530
0, -55.060, -0.430
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0, -52.030, 0.031
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8, -44.970, 0.341
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0, -43.220, 0.131
8, -43.220, 0.701
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0, -36.120, 0.401

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0, -35.380, 0.361
0, -35.340, 0.361
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0, -34.930, 0.511
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10, -34.610, 1.091
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0, -31.460, 1.811
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14, -27.700, 1.941
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0, -9.730, 6.816
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14, -3.150, 6.896
3, -2.740, 6.876
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8, 0.000, 5.536
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10, 5.550, 2.755
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14, 13.120, 3.115
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14, 19.820, 3.105
0, 19.900, 3.015
0, 20.810, 2.585
0, 22.600, 2.445
14, 23.440, 2.425
14, 26.800, 2.415
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0, 37.210, 2.215
0, 47.200, 2.105
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8, 76.050, 1.940
13, 76.050, 1.940
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0, 91.050, -0.129
0, 96.050, -0.259
0, 101.050, -0.589
0, 106.050, -1.169
0, 111.050, -2.129
0, 116.050, -2.358
0, 121.050, -2.468
0, 126.050, -2.448
0, 131.050, -3.238
0, 136.050, -3.648
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0, 156.050, -4.097
0, 161.050, -3.957
0, 166.050, -4.057
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0, 176.050, -4.196
0, 181.050, -4.116
0, 186.050, -4.226
0, 191.050, -4.106
0, 196.050, -4.095
0, 201.050, -3.955
0, 206.050, -4.245
0, 211.050, -3.955
0, 216.050, -4.285
0, 221.050, -4.464
0, 226.050, -4.534
0, 231.050, -4.714
0, 236.050, -4.744
0, 241.050, -4.814
0, 246.050, -4.493
0, 251.050, -4.713
0, 256.050, -4.683
0, 261.050, -4.623
0, 266.050, -4.693
0, 271.050, -4.612
0, 276.050, -4.492
0, 281.050, -4.682
0, 286.050, -4.592
0, 291.050, -4.672
0, 296.050, -4.692
0, 301.050, -4.741
0, 306.050, -4.651
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H17横断成果FD(-0.6~30.2).txt

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0,356.050,-5.679
0,361.050,-5.849
0,366.050,-5.659
0,371.050,-5.699
0,376.050,-5.488
0,381.050,-5.528
0,386.050,-5.388
0,391.050,-5.368
0,396.050,-5.188
0,401.050,-5.207
0,406.050,-4.787
0,411.050,-4.977
0,416.050,-4.827
0,421.050,-4.877
0,426.050,-4.696
0,431.050,-4.716
0,436.050,-4.746
0,441.050,-4.696
0,446.050,-4.166
0,451.050,-3.676
0,456.050,-2.875
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2,464.630,1.542
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0,475.630,1.282
0,485.630,1.302
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0,497.100,1.381
0,507.100,1.431
0,517.100,1.511
0,527.100,1.601
0,537.100,1.621
0,547.100,1.701
0,557.100,1.781
0,567.100,1.771
0,577.100,1.911
0,587.100,2.001
0,597.100,2.011
0,607.100,2.091
0,617.100,2.131
0,627.100,2.091
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H17横断成果FD(-0.6~30.2).txt

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18, 651.880, 4.701
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8, -66.490, -0.745
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9, -50.660, 0.878
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10, -32.200, 2.029
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2, 0.000, 5.103
8, 0.000, 5.103
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10, 0.950, 4.657
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2, 89.440, 1.964
10, 89.440, 1.964
13, 89.440, 1.974
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17, 100.090, -1.176
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0, 109.440, -2.977
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0, 119.440, -3.447
0, 124.440, -3.567
0, 129.440, -3.648
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0, 144.440, -4.498

H17横断成果FD(-0.6~30.2).txt

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0, 184.440, -5.020
0, 189.440, -4.730
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0, 214.440, -5.431
0, 219.440, -5.221
0, 224.440, -5.201
0, 229.440, -5.192
0, 234.440, -5.212
0, 239.440, -5.282
0, 244.440, -5.202
0, 249.440, -5.123
0, 254.440, -5.083
0, 259.440, -4.953
0, 264.440, -4.713
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0, 279.440, -4.424
0, 284.440, -4.404
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0, 389.440, -3.988
0, 394.440, -4.099
0, 399.440, -3.759
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0, 409.440, -3.489
0, 414.440, -3.669
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H17横断成果FD(-0.6~30.2).txt

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0, 474.440, 0.848
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2, 479.940, 1.588
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0, 503.840, 1.798
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0, 530.730, 1.726
0, 540.730, 1.736
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0, 570.610, 1.806
0, 580.610, 1.786
0, 590.610, 1.806
0, 600.610, 1.786
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2, 0.000, 5.748
8, 0.000, 5.748
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13, 78.640, 2.253
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2, 90.450, 1.553
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0, 145.450, -5.712
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H17横断成果FD(-0.6~30.2).txt

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0, 210.450, -5.907
0, 215.450, -5.876
0, 220.450, -5.906
0, 225.450, -5.875
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0, 240.450, -5.404
0, 245.450, -5.464
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0, 255.450, -5.423
0, 260.450, -5.232
0, 265.450, -5.402
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0, 280.450, -4.981
0, 285.450, -4.900
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0, 345.450, -3.065
0, 350.450, -2.995
0, 355.450, -3.204
0, 360.450, -3.264
0, 365.450, -3.114
0, 370.450, -2.973
0, 375.450, -3.163
0, 380.450, -3.222
0, 385.450, -3.242
0, 390.450, -2.951
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0, 405.450, -3.080
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0, 415.450, -2.859
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0, 430.450, -2.738
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0, 440.450, -2.987
0, 445.450, -2.857
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0, 465.450, -0.155

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12, 477. 600, 1. 841
2, 477. 600, 1. 693
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0, 522. 310, 1. 763
0, 532. 310, 1. 753
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0, 592. 400, 1. 813
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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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0,397.050,-7.411
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H17横断成果FD(-0.6~30.2).txt

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0, 175. 300, -4. 454
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0, 235. 300, -4. 403
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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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0, 254. 390, -2. 592
0, 259. 390, -2. 702
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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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0, 10.000, 6.512
0, 15.440, 6.182
0, 16.940, 5.205
0, 17.260, 5.167
0, 19.570, 4.147
8, 20.880, 3.467
0, 22.260, 3.437
0, 31.900, 3.317
0, 33.120, 3.047
0, 43.100, 2.777
0, 53.100, 2.397
0, 59.000, 2.497
0, 69.000, 2.477
0, 74.400, 2.507
0, 79.260, 2.547
0, 87.420, 2.337
0, 94.710, 2.537
0, 97.240, 2.627
2, 98.320, 2.747
12, 98.320, 2.919
2, 98.320, 2.756
13, 99.020, 2.666
0, 99.170, 1.886
16, 98.770, 1.366
0, 99.170, 1.156
0, 103.320, 0.676
0, 108.320, -0.015
0, 113.319, -0.015
0, 118.319, 0.044
0, 123.319, 0.064
0, 128.319, -0.027
0, 133.319, -0.027
0, 138.319, -0.068
0, 143.318, -0.068
0, 148.318, -0.039
0, 153.318, -0.219
0, 158.318, -0.300
0, 163.318, -0.460
0, 168.318, -0.441
0, 173.317, -0.621

H17横断成果FD(-0.6~30.2).txt

0, 178. 317, -0. 812
0, 183. 317, -0. 712
0, 188. 317, -0. 393
0, 193. 317, -0. 353
0, 198. 317, -0. 424
0, 203. 316, -0. 544
0, 208. 316, -0. 555
0, 213. 316, -0. 765
0, 218. 316, -0. 986
0, 223. 316, -0. 976
0, 228. 316, -1. 037
0, 233. 315, -1. 127
0, 238. 315, -1. 148
0, 243. 315, -1. 238
0, 248. 315, -1. 269
0, 253. 315, -1. 449
0, 258. 314, -1. 420
0, 263. 314, -1. 560
0, 268. 314, -1. 771
0, 273. 314, -1. 881
0, 278. 314, -1. 932
0, 283. 314, -1. 952
0, 288. 313, -2. 173
0, 293. 313, -2. 133
0, 298. 313, -2. 384
0, 303. 313, -2. 174
0, 308. 313, -2. 385
0, 313. 313, -2. 135
0, 318. 312, -2. 396
0, 323. 312, -2. 436
0, 328. 312, -3. 307
0, 333. 312, -4. 377
0, 338. 312, -6. 078
0, 343. 312, -7. 578
0, 348. 311, -9. 339
0, 353. 311, -10. 109
0, 358. 311, -10. 280
0, 363. 311, -8. 280
0, 368. 311, -8. 071
0, 373. 311, -6. 731
0, 377. 560, -4. 361
0, 377. 560, -2. 741
17, 380. 610, -0. 312
0, 380. 610, 0. 638
0, 384. 460, 0. 708
17, 384. 460, 0. 238
8, 384. 710, 0. 238
0, 384. 710, 0. 758
0, 384. 460, 0. 758
0, 384. 460, 1. 258
0, 384. 910, 1. 258
16, 385. 060, 1. 338
13, 389. 470, 3. 416
2, 389. 470, 3. 416
12, 389. 470, 3. 418
2, 389. 470, 3. 414
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0, 397. 020, 3. 694

0, 401. 540, 3. 624
0, 404. 520, 3. 684
0, 409. 860, 3. 664
0, 417. 610, 3. 703
0, 427. 610, 3. 743
0, 437. 610, 3. 783
8, 447. 620, 3. 823
0, 451. 820, 5. 774
0, 455. 370, 5. 842
0, 455. 370, 5. 942
0, 455. 770, 5. 952
8, 456. 020, 6. 062
10, 456. 020, 6. 062
10, 457. 160, 6. 242
10, 461. 620, 6. 762
10, 466. 220, 9. 092
8, 466. 220, 9. 092
0, 466. 720, 9. 332
0, 466. 720, 9. 632
8, 466. 860, 9. 632
2, 466. 860, 9. 632
18, 466. 860, 9. 713
2, 466. 860, 9. 632
8, 466. 860, 9. 632
8, 467. 550, 9. 730
10, 467. 550, 9. 730
10, 468. 860, 10. 420
3, 469. 750, 10. 730
14, 469. 870, 10. 660
14, 476. 560, 10. 630
0, 476. 660, 10. 750
8, 476. 850, 10. 600
0, 477. 100, 10. 400
0, 477. 450, 10. 400
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0, 481. 040, 8. 690
0, 481. 580, 8. 670
8, 481. 830, 8. 100
14, 481. 830, 8. 100
14, 485. 180, 8. 030
8, 485. 180, 8. 030
0, 486. 410, 7. 910
0, 489. 610, 6. 331
0, 491. 240, 5. 378
8, 492. 590, 4. 678
25, 492. 590, 4. 678
14, 492. 590, 4. 678
14, 501. 540, 4. 468
8, 501. 540, 4. 468
7, 501. 590, 4. 458
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0, 502. 070, 4. 108
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8, 502. 070, 4. 458
14, 502. 070, 4. 458
0, 514. 530, 3. 738
14, 519. 640, 3. 658

H17横断成果FD(-0.6~30.2).txt

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0, 521.240, 3.338
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8, 521.240, 3.628
14, 521.240, 3.628
14, 524.760, 3.628
8, 524.760, 3.628
8, 524.770, 3.868
28, 525.900, 3.988
0, 535.900, 3.888
0, 545.900, 3.618
0, 550.400, 3.378
0, 552.900, 2.338
25.600, 194.000, 9.628, 9.872, 3.540, 3.540, 218, 4.418, 4.388, 2.876,
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0, -73.230, 2.457
0, -72.830, 2.737
14, -72.520, 2.757
22, -70.030, 2.697
14, -69.910, 2.687
8, -69.910, 2.687
0, -69.910, 2.687
0, -69.910, 1.667
0, -68.410, 1.667
0, -68.410, 2.697
8, -68.410, 2.697
10, -66.510, 2.747
10, -66.200, 3.897
23, -65.600, 3.987
23, -60.620, 3.977
23, -55.400, 4.391
23, -37.800, 4.388
28, -37.800, 4.388
0, -34.020, 4.508
0, -34.020, 4.728
21, -33.810, 4.738
0, -33.810, 5.518
0, -33.410, 5.518
21, -33.410, 4.618
9, -33.280, 4.598
9, -32.920, 3.908
7, -32.920, 3.908
8, -32.920, 3.908
0, -32.920, 3.908
0, -32.920, 3.738
0, -32.570, 3.738
0, -32.570, 4.138
8, -32.570, 4.138
14, -32.570, 4.138
0, -31.280, 4.248
14, -27.570, 4.418
10, -27.570, 4.418
24, -27.570, 4.418
10, -27.370, 4.658
0, -24.100, 4.958
0, -18.150, 7.725

0, -14.730, 7.932
0, -10.270, 10.032
0, -8.630, 10.232
14, -7.990, 10.282
0, -5.320, 10.292
14, -2.360, 10.282
3, -2.070, 10.242
8, -0.940, 9.732
8, 0.000, 9.252
2, 0.000, 9.252
1, 0.000, 9.628
2, 0.000, 9.252
8, 0.000, 9.252
8, 0.860, 8.763
8, 1.690, 8.363
0, 2.550, 8.363
0, 6.260, 6.543
0, 12.180, 6.237
8, 17.980, 3.541
0, 19.310, 3.461
0, 24.220, 3.241
0, 28.970, 3.231
0, 30.320, 2.791
0, 40.300, 2.811
0, 54.680, 2.831
0, 65.000, 2.791
0, 75.640, 2.761
0, 85.600, 2.791
0, 89.560, 2.790
0, 97.940, 2.790
0, 106.170, 3.050
0, 112.770, 3.380
0, 113.820, 3.650
2, 114.120, 3.740
12, 114.120, 3.858
2, 114.120, 3.740
13, 115.520, 3.670
0, 115.620, 2.570
0, 116.720, 1.490
16, 116.860, 1.370
0, 117.020, 1.190
0, 119.120, 0.910
0, 122.070, 0.550
0, 124.120, -0.430
0, 129.120, -0.320
0, 134.120, -0.310
0, 139.120, -0.331
0, 144.120, -0.351
0, 149.120, -0.331
0, 154.120, -0.221
0, 159.120, -0.141
0, 164.120, -0.211
0, 169.120, -0.241
0, 174.120, -0.291
0, 179.120, -0.312
0, 184.120, -0.342
0, 189.120, -0.332
0, 194.120, -0.482

H17横断成果FD(-0.6~30.2).txt

0, 199. 120, -0. 702
0, 204. 120, -0. 722
0, 209. 120, -0. 752
0, 214. 120, -0. 812
0, 219. 120, -1. 063
0, 224. 120, -1. 013
0, 229. 120, -0. 993
0, 234. 120, -1. 233
0, 239. 120, -1. 253
0, 244. 120, -1. 383
0, 249. 120, -1. 513
0, 254. 120, -1. 613
0, 259. 120, -1. 684
0, 264. 120, -1. 834
0, 269. 120, -2. 114
0, 274. 120, -2. 014
0, 279. 120, -2. 144
0, 284. 120, -2. 164
0, 289. 120, -2. 214
0, 294. 120, -2. 084
0, 299. 120, -2. 085
0, 304. 120, -2. 105
0, 309. 120, -2. 115
0, 314. 120, -2. 135
0, 319. 120, -2. 085
0, 324. 120, -2. 155
0, 329. 120, -2. 055
0, 334. 120, -2. 145
0, 339. 120, -2. 036
0, 344. 120, -2. 116
0, 349. 120, -2. 116
0, 354. 120, -2. 236
0, 359. 120, -2. 166
0, 364. 120, -2. 396
0, 369. 120, -1. 416
0, 374. 120, -7. 736
0, 379. 120, -8. 437
0, 384. 120, -6. 247
0, 387. 820, -4. 037
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0, 395. 770, 0. 713
17, 395. 770, 0. 413
8, 396. 020, 0. 413
0, 396. 020, 0. 683
0, 395. 770, 0. 683
0, 395. 770, 1. 183
0, 396. 220, 1. 183
16, 396. 620, 1. 363
8, 400. 670, 3. 308
0, 401. 120, 3. 728
13, 401. 790, 3. 908
2, 401. 790, 3. 908
12, 401. 790, 4. 001
2, 401. 790, 3. 955
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0, 403. 230, 4. 005
0, 408. 950, 3. 765

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0, 417. 070, 3. 455
0, 423. 830, 3. 375
0, 423. 900, 3. 614
0, 433. 900, 3. 574
0, 442. 400, 3. 614
0, 452. 430, 3. 674
0, 457. 660, 3. 794
8, 458. 060, 3. 874
8, 462. 940, 6. 104
10, 462. 940, 6. 104
10, 463. 750, 6. 179
10, 468. 850, 6. 967
10, 471. 390, 8. 327
8, 472. 410, 9. 087
0, 473. 010, 9. 547
8, 473. 830, 9. 537
2, 473. 830, 9. 537
18, 473. 830, 9. 872
2, 473. 830, 9. 537
8, 473. 830, 9. 537
8, 474. 840, 9. 983
0, 475. 960, 10. 723
3, 476. 660, 10. 753
14, 476. 850, 10. 703
0, 480. 050, 10. 733
14, 483. 530, 10. 693
0, 483. 770, 10. 733
10, 485. 910, 10. 153
10, 486. 110, 9. 593
14, 486. 110, 9. 593
14, 489. 750, 9. 533
0, 490. 140, 9. 533
10, 492. 720, 8. 723
10, 493. 030, 8. 193
14, 493. 030, 8. 193
22, 496. 240, 8. 113
14, 496. 420, 8. 133
8, 496. 420, 8. 133
8, 497. 010, 8. 121
0, 503. 950, 4. 764
0, 508. 160, 4. 492
25, 512. 630, 2. 876
0, 513. 270, 2. 876
0, 516. 960, 4. 926
0, 521. 310, 4. 836
0, 525. 180, 2. 146
8, 526. 470, 2. 106
7, 526. 470, 2. 106
0, 526. 570, 2. 106
0, 526. 570, 1. 816
0, 527. 450, 1. 776
0, 527. 450, 2. 106
8, 527. 520, 2. 106
8, 528. 270, 2. 166
0, 528. 270, 3. 056
0, 528. 370, 3. 046
8, 528. 370, 2. 746

H17横断成果FD(-0.6~30.2).txt

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 0, -84.320, 2.763
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 8, -83.870, 3.043
 0, -83.800, 3.183
 28, -82.810, 3.193
 8, -62.030, 3.731
 8, -60.150, 3.783
 23, -60.150, 3.783
 23, -54.450, 3.783
 23, -53.450, 3.713
 23, -46.700, 3.673
 0, -46.700, 4.443
 23, -43.200, 4.453
 23, -32.680, 4.453
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 0, -32.090, 4.923
 9, -31.700, 4.933
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 10, -25.740, 4.453
 10, -25.520, 4.753
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 2, 0.000, 9.847
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 8, 2.610, 8.405
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H17横断成果FD(-0.6~30.2).txt

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0, 64.000, 2.288
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0, 87.300, 2.528
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0, 96.540, 3.039
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0, 110.080, 3.119
2, 115.950, 3.449
12, 115.950, 3.623
2, 115.950, 3.423
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13, 117.650, 3.343
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0, 118.850, 1.803
0, 119.000, 1.393
16, 119.210, 1.313
0, 119.650, 0.883
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0, 123.150, 0.584
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0, 130.950, -0.506
0, 135.950, -0.456
0, 140.950, -0.465
0, 145.950, -0.325
0, 150.950, -0.295
0, 155.950, -0.384
0, 160.950, -0.234
0, 165.950, -0.194
0, 170.950, -0.143
0, 175.950, -0.273
0, 180.950, -0.313
0, 185.950, -0.332
0, 190.950, -0.442
0, 195.950, -0.502
0, 200.950, -0.661
0, 205.950, -0.711
0, 210.950, -0.781
0, 215.950, -0.990
0, 220.950, -1.060
0, 225.950, -1.310
0, 230.950, -1.239
0, 235.950, -1.339
0, 240.950, -1.459
0, 245.950, -1.568
0, 250.950, -1.558
0, 255.950, -1.707
0, 260.950, -1.867
0, 265.950, -2.087
0, 270.950, -2.256
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0, 280.950, -2.556
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14, 468. 260, 10. 844
14, 475. 190, 10. 824
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14, 480. 580, 8. 384
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8, 483. 950, 8. 284
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8, 510. 850, 2. 266
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8, 529. 570, 2. 339
22, 529. 810, 2. 339
8, 529. 850, 2. 329
14, 529. 850, 2. 329
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10, -25.680, 4.803
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8, 0.000, 9.923
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12, 121.980, 3.733
2, 121.980, 3.551
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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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H17横断成果FD(-0.6~30.2).txt

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