```
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1    6    39   5.5819
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1    9    15   7.4160
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1    9    21   6.6915
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1    9    39   4.3886
1    9    42   3.8051
1    9    45   3.2695
1    12   -12  4.6234
1    12   -6   4.9614
1    12   3    4.6060
1    12   6    4.8054
1    12   9    5.1328
1    12   12   5.2239
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1    12   45   2.7086
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1    15   -3   4.1850
1    15   0    4.2946
1    15   3    4.1734
1    15   6    4.3095
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1    15   21   5.2835
1    15   24   5.2755
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1    15   33   4.2536
1    15   36   3.7683
1    15   39   3.2246
1    15   42   2.7086
```

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1    18   15   4.8642
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1    18   42   2.4961
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1    21  -12   3.3257
1    21   -9   3.6142
1    21   -6   3.6291
1    21   -3   3.8345
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1    21    6   4.2989
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1    21   21   5.0231
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1    21   27   4.6543
1    21   30   4.2652
1    21   33   3.8415
1    21   36   3.4138
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1    21   42   2.5058
1    21   45   2.0742
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1    24   -9   3.4127
1    24   -6   3.6324
1    24   -3   3.8225
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1    24   12   4.6832
1    24   15   4.9008
1    24   18   5.3522
```

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1   27   42   2.6091
1   27   45   2.1564
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1   30  -12   3.0844
1   30   -9   3.1357
1   30   -6   3.4743
1   30   -3   3.7759
1   30    0   4.0035
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1   30   15   4.8499
1   30   18   4.8645
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1   30   27   4.4985
1   30   30   4.0681
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1   30   45   2.1367
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1   33  -12   2.9306
1   33   -9   3.1152
```

```
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1    33    24    4.7138
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1    33    42    2.4976
1    33    45    2.1207
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1    36    -9    3.1152
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1    36    -3    3.7884
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1    36    36    3.7581
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1    36    42    2.3366
1    36    45    2.1048
1    39    -15   2.5407
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1    39    -9    3.1152
1    39    -6    3.4309
1    39    -3    3.7327
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1    39    24    4.4872
1    39    27    4.1363
```

```
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1    39   42   2.2649
1    39   45   2.1048
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1    42  −12   3.0434
1    42   −9   3.1870
1    42   −6   3.1460
1    42   −3   3.7247
1    42    0   4.0035
1    42    3   4.0473
1    42    6   4.0910
1    42    9   4.4508
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1    42   15   4.6185
1    42   18   4.6282
1    42   21   4.5578
1    42   24   4.4088
1    42   27   4.0486
1    42   30   3.6934
1    42   33   3.5650
1    42   36   2.9529
1    42   39   2.6068
1    42   42   2.2649
1    42   45   2.0504
1    45  −15   2.4900
1    45  −12   3.0331
1    45   −9   3.1152
1    45   −6   3.1152
1    45   −3   3.5355
1    45    0   3.9717
1    45    3   4.0223
1    45    6   4.0847
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1    45   12   4.2436
1    45   15   4.4049
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1    45   27   3.9451
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1    45   33   3.3065
1    45   36   2.9051
1    45   39   2.6068
1    45   42   2.2649
1    45   45   2.0136
1    48  −15   2.4233
1    48  −12   3.0126
1    48   −9   3.1152
1    48   −6   3.1152
1    48   −3   3.3634
1    48    0   3.6982
```

```
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1    48    42    2.2649
1    48    45    2.0136
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1    51    -6    3.1152
1    51    -3    3.2347
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1    51    39    2.5606
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1    54    -3    3.6650
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1    54    18    4.1106
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1    54    33    3.1772
1    54    36    2.8504
```

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1    57  -12  2.8280
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1    57   -6  3.1152
1    57   -3  3.2587
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1    57    9  3.8158
1    57   12  3.8326
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1    57   39  2.5401
1    57   42  2.2649
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1    63    6  3.6605
1    63    9  3.7457
```

```
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1    66    -3    3.1870
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1    69    -3    3.1870
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1    69    45    1.9072
```

```
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1    72   -3  3.1178
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1    72   15  4.0392
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1    72   33  3.0139
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1    75   -15 2.2712
1    75   -12 2.8561
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1    75   -6  3.0280
1    75   -3  3.0767
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1    78   21  3.9694
```

```
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1    78    45    1.7912
1    81   -12    2.8258
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1    84    -3    3.1460
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```

```
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```

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1    99   18   4.0757
1    99   21   4.1048
1    99   24   4.0958
1    99   27   3.8511
1    99   30   3.4131
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1    108  15   4.0358
```

```
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1   111 18  4.1256
1   111 21  4.2342
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1   111 45  2.1391
1   114 18  4.2348
1   114 21  4.2189
1   114 24  4.1100
1   114 27  3.8760
1   114 30  3.4380
1   114 33  2.9998
1   114 36  2.5454
1   114 39  2.0257
1   114 42  1.5980
1   114 45  1.3380
1   117 39  1.9872
1   117 42  1.5292
1   117 45  1.2772
3   6   33  22.3195
3   6   36  17.7106
3   6   39  12.7747
3   6   42  9.7424
3   6   45  7.9809
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3   9   6   20.5794
3   9   9   22.9235
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3   9   15  24.0809
3   9   18  20.2437
3   9   21  17.6564
3   9   24  16.0710
3   9   27  14.3767
3   9   30  12.1279
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3   9   36  9.4962
3   9   39  8.0124
3   9   42  6.9814
3   9   45  6.1637
```

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3    12   6    8.8503
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3    12   21   12.5304
3    12   24   10.8968
3    12   27   10.6865
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3    12   33   8.0378
3    12   36   7.2511
3    12   39   6.5465
3    12   42   5.9194
3    12   45   5.3829
3    15   -6   7.6782
3    15   -3   7.6259
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3    15   6    7.7116
3    15   9    8.2084
3    15   12   9.1800
3    15   15   9.8342
3    15   18   9.7450
3    15   21   9.2477
3    15   24   9.2369
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3    15   39   5.9440
3    15   42   5.4354
3    15   45   4.9548
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3    18   -9   6.6944
3    18   -6   7.3571
3    18   -3   7.2730
3    18   0    7.2272
3    18   3    8.2850
3    18   6    7.6390
3    18   9    8.0794
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3    18   18   9.2795
3    18   21   8.7040
3    18   24   8.0200
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3    18   33   6.4551
3    18   36   6.0243
3    18   39   5.5717
3    18   42   5.1622
```

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3    21   18   8.2986
3    21   21   8.3756
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3    21   33   6.3927
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3    24   -3   7.2675
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3    24   15   8.3809
3    24   18   9.5788
3    24   21   8.3170
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3    27   -9   6.7826
3    27   -6   6.8413
3    27   -3   7.3375
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3    27   15   8.7015
```

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3    27   33   6.2407
3    27   36   5.8224
3    27   39   5.4152
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3    30   18   8.2839
3    30   21   8.0668
3    30   24   7.5442
3    30   27   7.1250
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3    30   39   5.3203
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3    30   45   4.5953
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3    33  -12   6.6188
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3    33   -6   6.8582
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3    33   12   8.4764
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3    33   18   8.2293
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3    33   24   7.3852
3    33   27   7.0134
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3    33   33   6.1808
3    33   36   5.6769
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3    33   45   4.5687
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3    36  -12   6.5625
```

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3    36   15   8.3586
3    36   18   8.1913
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3    36   33   6.0206
3    36   36   6.7043
3    36   39   5.2445
3    36   42   4.8409
3    36   45   4.5453
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3    39   -9   6.7313
3    39   -6   6.8798
3    39   -3   7.1784
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3    39   3    7.5804
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3    39   12   8.0235
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3    39   18   8.0013
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3    39   33   5.9714
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3    42   -3   7.1404
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3    42   24   7.1430
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3    42   45   4.4237
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3    45   -9   6.5793
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3    45   -3   7.1120
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3    45   3    7.4506
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3    45   15   7.7223
3    45   18   7.4212
3    45   21   7.2323
3    45   24   6.9529
3    45   27   6.5937
3    45   30   6.1781
3    45   33   5.8373
3    45   36   5.4845
3    45   39   5.1190
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3    45   45   4.4198
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3    48   42   4.7034
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3    51   -3   6.7537
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3    54   -6   6.7175
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3    54   30   6.0405
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3    54   42   4.6293
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3    57   -9   6.5534
3    57   -6   6.6809
3    57   -3   6.6967
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3    57   6    7.3392
3    57   9    7.4448
3    57   12   7.4828
3    57   15   7.3087
3    57   18   7.2122
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3    57   27   6.3886
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3    57   33   5.6408
```

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3   60   -6   6.7066
3   60   -3   6.7481
3   60   0    6.8904
3   60   3    7.1252
3   60   6    7.2846
3   60   9    7.4252
3   60   12   7.4448
3   60   15   7.2978
3   60   18   7.2014
3   60   21   7.0170
3   60   24   6.7091
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3   63   -3   6.7688
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3   63   12   7.4155
3   63   15   7.2938
3   63   18   7.1620
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3   63   24   6.6861
3   63   27   6.2828
3   63   30   5.9515
3   63   33   5.5076
3   63   36   5.2122
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3   66   -6   6.6997
3   66   -3   6.7550
3   66   0    6.8111
3   66   3    7.0199
3   66   6    7.1718
```

```
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3    66    21    6.9560
3    66    24    6.6323
3    66    27    6.2480
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3    66    33    5.4964
3    66    36    5.1557
3    66    39    4.8597
3    66    42    4.5298
3    66    45    4.1762
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3    69    -12   6.1512
3    69    -9    6.4845
3    69    -6    6.6375
3    69    -3    6.7550
3    69    0     6.8016
3    69    3     6.9155
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3    69    33    5.4709
3    69    36    5.1269
3    69    39    4.7807
3    69    42    4.4912
3    69    45    4.1594
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3    72    -12   6.1624
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3    72    0     6.7688
3    72    3     6.8870
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3    72    12    7.2517
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3    72    42    4.4260
```

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3    75   12   7.1197
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3    75   18   7.1068
3    75   21   6.8372
3    75   24   6.4143
3    75   27   6.1779
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3    75   36   5.0678
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3    75   45   4.0302
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3    78   -6   6.5131
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3    78   3    6.6608
3    78   6    6.8326
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3    78   12   7.0118
3    78   15   7.0768
3    78   18   6.9573
3    78   21   6.6797
3    78   24   6.4074
3    78   27   6.1831
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3    78   36   5.0519
3    78   39   4.6993
3    78   42   4.3602
3    78   45   3.9856
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3    81   -6   6.6790
3    81   -3   6.5891
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```

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5    108 12   11.6888
5    108 15   10.5354
5    108 18   9.6758
5    108 21   8.2924
5    108 24   7.2332
5    108 27   6.3102
5    108 30   5.3748
5    108 33   4.6898
5    108 36   4.1000
5    108 39   3.6438
5    108 42   3.0055
5    108 45   2.6625
5    111 15   10.4442
5    111 18   9.3222
5    111 21   8.2326
5    111 24   7.2111
5    111 27   6.2904
5    111 30   5.3136
5    111 33   4.8009
5    111 36   4.0800
5    111 39   3.5644
5    111 42   3.0055
5    111 45   3.3895
5    114 18   9.5719
5    114 21   8.2054
5    114 24   7.2129
5    114 27   6.2890
5    114 30   5.2564
5    114 33   4.6669
5    114 36   4.0601
5    114 39   3.5344
5    114 42   3.0055
5    114 45   2.6349
5    117 39   3.4883
5    117 42   3.0055
5    117 45   2.6150
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