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8.5186,13.662

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5.8598,6.8233

8.3829,11.886

7.4764,4.3483

8.5781,12

6.4862,6.5987

5.0546,3.8166

5.7107,3.2522

14.164,15.505

5.734,3.1551

8.4084,7.2258

5.6407,0.71618

5.3794,3.5129

6.3654,5.3048

5.1301,0.56077

6.4296,3.6518

7.0708,5.3893

6.1891,3.1386

20.27,21.767

5.4901,4.263

6.3261,5.1875

5.5649,3.0825

18.945,22.638

12.828,13.501

10.957,7.0467

13.176,14.692

22.203,24.147

5.2524,-1.22

6.5894,5.9966

9.2482,12.134

5.8918,1.8495

8.2111,6.5426

7.9334,4.5623

8.0959,4.1164

5.6063,3.3928

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5.4069,0.55657

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5.0702,5.1337

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5.5416,1.0179

7.5402,6.7504

5.3077,1.8396

7.4239,4.2885

7.6031,4.9981

6.3328,1.4233

6.3589,-1.4211

6.2742,2.4756

5.6397,4.6042

9.3102,3.9624

9.4536,5.4141

8.8254,5.1694

5.1793,-0.74279

21.279,17.929

14.908,12.054

18.959,17.054

7.2182,4.8852

8.2951,5.7442

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7.3345,4.0259

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7.2259,3.3411

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5.0365,5.7014

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5.1077,2.0576

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