Training data

0.547126, 0.191174
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0.046325, 0.028679
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0.039050, 0.022120
0.029536, 0.039163
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0.020309, 0.023080
0.021548, 0.023139
0.015581, 0.015823
0.022291, 0.024696
0.019303, 0.032814
0.015769, 0.015123
0.015668, 0.010039
0.016401, 0.018510
0.018933, 0.030593
0.011705, 0.010128
0.011545, 0.013328
0.016121, 0.017479
0.012694, 0.012248
0.015628, 0.015549
0.008091, 0.012375
0.012536, 0.015224
0.010909, 0.019982
0.010152, 0.010596
0.013252, 0.012980
0.007984, 0.011357
0.009930, 0.013583
0.008126, 0.013343
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0.005006, 0.010331
0.005664, 0.015544
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0.008380, 0.009629
0.005653, 0.011425
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0.008185, 0.015593
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0.006567, 0.011056
0.005286, 0.009052
0.004997, 0.009877
0.003565, 0.010116