Keuwl Accelerometer Data File

2024-04-15 16:46:54

Time (s), X (m/s2), Y (m/s2), Z (m/s2), R (m/s2), Theta (deg), Phi (deg)

0.0000000,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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0.0151072,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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1.0472895,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.0523249,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.0573583,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.0623916,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.0674258,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.0724602,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.0774964,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.0825325,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.0875666,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.0926006,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.0976387,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.1026769,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.1077073,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.1127377,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.1177723,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.1228070,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.1278412,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.1328753,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.1379079,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.1429403,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.1479756,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.1530107,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.1580461,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.1630816,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.1681160,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.1731502,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.1781877,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.1832253,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.1882601,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.1932948,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.1983297,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.2033646,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.2083977,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.2134310,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.2184659,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.2235007,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.2285362,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.2335719,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.2386072,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.2436424,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.2486777,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.2537130,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.2587483,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.2637836,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.2688184,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.2738533,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.2788875,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.2839218,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.2889550,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.2939881,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.2990235,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.3040588,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.3090947,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.3141305,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.3191684,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.3242065,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.3292446,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.3342829,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.3393207,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.3443584,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.3493978,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.3544370,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.3594732,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.3645098,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.3695469,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.3745841,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.3796202,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.3846562,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.3896919,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.3947276,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.3997614,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.4047952,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.4098314,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.4148675,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.4199032,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.4249389,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.4299762,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.4350135,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.4400491,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.4450846,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.4501207,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.4551567,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.4601914,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.4652259,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.4702588,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.4752915,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.4803270,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.4853625,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.4903976,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.4954326,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.5004662,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.5054998,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.5105350,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.5155702,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.5206048,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.5256397,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.5306752,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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1.5407466,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.5457824,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.5508164,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.5558505,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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1.5659194,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

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1.5759904,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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1.5860614,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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1.6011664,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.6061997,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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1.6263452,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.6313794,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.6364136,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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1.6515232,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.6565591,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.6615944,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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1.6766987,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.6817355,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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1.7018801,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.7069165,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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1.8025963,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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1.8781210,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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1.9032928,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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1.9335026,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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1.9435709,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.9486060,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.9536430,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.9586800,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.9637156,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.9687512,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.9737871,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

1.9788228,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

1.9838579,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

1.9888929,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

1.9939266,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

1.9989604,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.0039945,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.0090287,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.0140641,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.0190992,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.0241334,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.0291677,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.0342031,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.0392385,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.0442722,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.0493059,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.0543420,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.0593779,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.0644109,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.0694439,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.0744803,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.0795164,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.0845494,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.0895824,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.0946155,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.0996485,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.1046836,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.1097188,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.1147528,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.1197870,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.1248212,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.1298552,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.1348901,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.1399250,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.1449587,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.1499925,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.1550269,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.1600616,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.1650975,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.1701334,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.1751652,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.1801970,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.1852310,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.1902652,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.1952989,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.2003324,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.2053690,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.2104056,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.2154417,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.2204773,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.2255123,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.2305472,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.2355819,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.2406166,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.2456505,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.2506845,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.2557182,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.2607522,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.2657871,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.2708218,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.2758589,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.2808959,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.2859297,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.2909636,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.2959986,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.3010340,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.3060689,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.3111038,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.3161404,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.3211770,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.3262117,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.3312464,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.3362811,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.3413155,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.3463519,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.3513880,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.3564234,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.3614588,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.3664927,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.3715272,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.3765595,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.3815920,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.3866284,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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2.3967013,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.4017379,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.4067700,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.4118021,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.4168358,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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2.4269047,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.4319401,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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2.4420087,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.4470432,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.4520774,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.4571092,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.4621408,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.4671762,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

2.4722111,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.4772463,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.4822817,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.4873185,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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2.5024233,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.5074577,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.5124919,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

2.5175278,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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2.5275979,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.5326331,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.5376682,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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2.5477376,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

2.5527713,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.5578055,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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2.6081634,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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2.6333313,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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2.6534722,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

2.6585073,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.6635427,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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2.6736131,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

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2.6836872,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

2.6887236,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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2.7441111,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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2.9203351,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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2.9857864,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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3.0512431,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

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3.0613103,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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3.1066260,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.1116619,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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3.1217325,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.1267672,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.1318023,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.1368372,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.1418719,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.1469069,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.1519415,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.1569760,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.1620114,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.1670465,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.1720791,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.1771114,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.1821473,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.1871829,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.1922183,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.1972535,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.2022886,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.2073238,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.2123575,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.2173915,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.2224271,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.2274625,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.2324967,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.2375307,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.2425666,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.2476020,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.2526357,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.2576694,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.2627032,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.2677369,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.2727721,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.2778072,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.2828419,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.2878771,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.2929101,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.2979429,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.3029768,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.3080108,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.3130424,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.3180735,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.3231072,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.3281410,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.3331759,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.3382111,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.3432446,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.3482776,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.3533092,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.3583407,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.3633752,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.3684099,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.3734412,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.3784728,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.3835077,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.3885422,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.3935771,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.3986118,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.4036491,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.4086866,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.4137216,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.4187565,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.4237924,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.4288280,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.4338622,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.4388967,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.4439323,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.4489682,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.4540036,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.4590392,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.4640725,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.4691055,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.4741409,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.4791763,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.4842095,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.4892428,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.4942801,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.4993174,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.5043514,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.5093853,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.5144176,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.5194497,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.5244837,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.5295179,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.5345528,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.5395873,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.5446212,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.5496552,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.5546861,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.5597169,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.5647545,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.5697918,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.5748267,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.5798614,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.5848973,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.5899329,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.5949681,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.6000030,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.6050382,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.6100736,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.6151073,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.6201408,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.6251738,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.6302073,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.6352420,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.6402764,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.6453111,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.6503458,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.6553807,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.6604152,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.6654506,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.6704860,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.6755219,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.6805577,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.6855931,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.6906288,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.6956651,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.7007012,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.7057376,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.7107739,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.7158072,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.7208405,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.7258790,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.7309172,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.7359533,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.7409897,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.7460232,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.7510567,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.7560930,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.7611294,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.7661626,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.7711961,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.7762280,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.7812600,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.7862935,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.7913265,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.7963622,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.8013978,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.8064334,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.8114693,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.8165030,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.8215370,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.8265727,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.8316083,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.8366413,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.8416746,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.8467102,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.8517456,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.8567820,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.8618181,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.8668513,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.8718843,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.8769209,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.8819578,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.8869915,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.8920252,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.8970613,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.9020970,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.9071341,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.9121714,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.9172075,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.9222434,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.9272802,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.9323170,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.9373515,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.9423859,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.9474213,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.9524570,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.9574921,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.9625275,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.9675617,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.9725955,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

3.9776299,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

3.9826643,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

3.9877005,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

3.9927363,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

3.9977720,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.0028071,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.0078440,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.0128803,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.0179133,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.0229464,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.0279799,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.0330133,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.0380459,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.0430789,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.0481138,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.0531483,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.0581841,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.0632200,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.0682554,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.0732913,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.0783262,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.0833611,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.0883975,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.0934339,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.0984683,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.1035028,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.1085401,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.1135774,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.1186128,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.1236482,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.1286826,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.1337171,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.1387534,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.1437898,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.1488256,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.1538620,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.1588964,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.1639314,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.1689677,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.1740036,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.1790390,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.1840749,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.1891127,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.1941500,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.1991854,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.2042208,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.2092562,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.2142916,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.2193270,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.2243619,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.2293978,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.2344327,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.2394700,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.2445068,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.2495399,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.2545729,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.2596073,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.2646422,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.2696762,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.2747107,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.2797456,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.2847800,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.2898164,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.2948532,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.2998891,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.3049245,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.3099594,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.3149943,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.3200326,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.3250709,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.3301077,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.3351455,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.3401814,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.3452168,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.3502536,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.3552895,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.3603258,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.3653622,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.3703957,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.3754287,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.3804646,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.3855000,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.3905325,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.3955655,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.4006009,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.4056368,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.4106717,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.4157062,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.4207420,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.4257779,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.4308157,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.4358530,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.4408889,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.4459243,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.4509583,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.4559917,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.4610276,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.4660640,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.4711013,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.4761386,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.4811716,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.4862046,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.4912410,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.4962773,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.5013132,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.5063500,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.5113850,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.5164194,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.5214548,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.5264912,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.5315256,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.5365605,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.5415936,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.5466266,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.5516615,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.5566959,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.5617304,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.5667648,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.5718026,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.5768394,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.5818739,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.5869079,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.5919414,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.5969748,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.6020093,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.6070447,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.6120791,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.6171136,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.6221485,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.6271834,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.6322188,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.6372552,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.6422892,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.6473231,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.6523604,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.6573982,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.6624346,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.6674709,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.6725049,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.6775374,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.6825728,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.6876078,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.6926427,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.6976771,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.7027130,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.7077494,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.7127852,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.7178216,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.7228580,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.7278943,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.7329292,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.7379637,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.7429996,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.7480345,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.7530708,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.7581077,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.7631445,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.7681813,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.7732167,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.7782516,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.7832866,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.7883220,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.7933574,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.7983923,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.8034277,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.8084636,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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4.8185349,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.8235683,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.8286018,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.8336372,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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4.8437066,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.8487406,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.8537774,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.8588142,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.8638482,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.8688822,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.8739166,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.8789511,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.8839874,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.8890233,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.8940587,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.8990946,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.9041286,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.9091630,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.9141970,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.9192309,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.9242649,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.9292994,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.9343324,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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4.9443998,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.9494343,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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4.9695706,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.9746065,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

4.9796429,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

4.9846759,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

4.9897094,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

4.9947433,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

4.9997773,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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5.0098467,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.0148797,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.0199132,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.0249457,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.0299783,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.0350118,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.0400457,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.0450811,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.0501161,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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5.0601926,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.0652275,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.0702634,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.0752974,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.0803304,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.0853667,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.0904026,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.0954370,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.1004715,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.1055069,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.1105418,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.1155767,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.1206117,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.1256452,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.1306791,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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5.1407485,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.1457853,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.1508222,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.1558571,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.1608925,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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5.1709609,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.1759949,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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5.1860652,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.1911020,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.1961370,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.2011714,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.2062044,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.2112374,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.2162724,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.2213078,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.2263398,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.2313714,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.2364049,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.2414389,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.2464738,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.2515087,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.2565446,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.2615805,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.2666149,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.2716494,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.2766848,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.2817202,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.2867541,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.2917876,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.2968245,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.3018613,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.3068957,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.3119297,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.3169665,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.3220043,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.3270392,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.3320742,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.3371110,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.3421478,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.3471842,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.3522201,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.3572540,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.3622880,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.3673234,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.3723598,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.3773961,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.3824329,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.3874664,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.3924999,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.3975348,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.4025707,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.4076071,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.4126439,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.4176769,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.4227104,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.4277439,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.4327779,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.4378138,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.4428492,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.4478855,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.4529228,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.4579573,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.4629922,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.4680285,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.4730654,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.4781003,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.4831352,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.4881682,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.4932013,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.4982352,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.5032692,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.5083055,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.5133419,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.5183773,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.5234127,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.5284476,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.5334835,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.5385170,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.5435505,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.5485849,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.5536194,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.5586543,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.5636892,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.5687246,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.5737605,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.5787969,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.5838342,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.5888681,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.5939021,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.5989361,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.6039701,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.6090040,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.6140375,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.6190739,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.6241102,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.6291466,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.6341820,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.6392188,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.6442561,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.6492925,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.6543293,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.6593657,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.6644025,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.6694398,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.6744771,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.6795125,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.6845479,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.6895833,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.6946192,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.6996546,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.7046895,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.7097249,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.7147598,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.7197948,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.7248287,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.7298636,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.7348981,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.7399306,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.7449622,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.7499981,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.7550330,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.7600675,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.7651014,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.7701349,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.7751679,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.7802038,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.7852407,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.7902765,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.7953124,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.8003478,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.8053832,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.8104191,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.8154545,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.8204913,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.8255277,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.8305626,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.8355980,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.8406339,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.8456697,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

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5.8557386,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.8607697,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.8658004,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.8708339,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

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5.8809013,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.8859358,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.8909698,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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5.9010410,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.9060774,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.9111123,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.9161482,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.9211836,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.9262190,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.9312544,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.9362907,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.9413242,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.9463573,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.9513931,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.9564285,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.9614620,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.9664950,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

5.9715290,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

5.9765625,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

5.9816003,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

5.9866376,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

5.9916725,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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6.0017447,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.0067811,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.0118165,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.0168509,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.0218873,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.0269232,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.0319610,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.0369978,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.0420322,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.0470667,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.0521007,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.0571346,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.0621710,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.0672073,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.0722413,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.0772753,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.0823088,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.0873423,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.0923762,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.0974097,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.1024423,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.1074748,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.1125069,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.1175389,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.1225758,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.1276121,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.1326461,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.1376801,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.1427145,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.1477494,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.1527815,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.1578145,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.1628475,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.1678805,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.1729140,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.1779480,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.1829829,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.1880178,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.1930532,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.1980886,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.2031240,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.2081594,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.2131944,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.2182298,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.2232637,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.2282982,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.2333322,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.2383661,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.2434001,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.2484341,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.2534661,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.2584972,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.2635331,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.2685685,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.2736044,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.2786403,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.2836742,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.2887082,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.2937441,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.2987800,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.3038149,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.3088498,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.3138833,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.3189168,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.3239508,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.3289852,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.3340192,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.3390532,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.3440881,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.3491220,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.3541527,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.3591838,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.3642187,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.3692541,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.3742895,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.3793254,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.3843589,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.3893924,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.3944263,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.3994598,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.4044957,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.4095311,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.4145651,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.4195995,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.4246349,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.4296703,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.4347057,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.4397411,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.4447789,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.4498162,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.4548497,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.4598832,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.4649172,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.4699512,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.4749861,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.4800210,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.4850569,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.4900932,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.4951277,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.5001616,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.5051970,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.5102320,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.5152659,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.5202994,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.5253339,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.5303688,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.5354018,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.5404353,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.5454698,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.5505037,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.5555401,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.5605769,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.5656128,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.5706487,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.5756865,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.5807242,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.5857592,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.5907941,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.5958290,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.6008644,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.6058984,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.6109324,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.6159697,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.6210065,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.6260405,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.6310749,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.6361094,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.6411433,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.6461792,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.6512151,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.6562524,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.6612892,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.6663232,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.6713572,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.6763926,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.6814280,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.6864600,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.6914921,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.6965265,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.7015605,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.7065954,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.7116313,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.7166662,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.7217016,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.7267365,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.7317719,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.7368050,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.7418385,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.7468724,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.7519073,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.7569427,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.7619781,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.7670121,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.7720461,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.7770820,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.7821183,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.7871537,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.7921891,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.7972236,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.8022580,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.8072944,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.8123307,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.8173633,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.8223963,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.8274298,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.8324628,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.8374972,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.8425312,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.8475657,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.8526001,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.8576331,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.8626666,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.8676987,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.8727303,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.8777671,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.8828034,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.8878384,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.8928742,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.8979092,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.9029441,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.9079804,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.9130168,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.9180503,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.9230838,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.9281192,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.9331541,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.9381895,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.9432254,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.9482603,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.9532952,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.9583297,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.9633646,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.9683971,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.9734297,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

6.9784660,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

6.9835019,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

6.9885378,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

6.9935732,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

6.9986076,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.0036426,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.0086784,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.0137138,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.0187507,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.0237880,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.0288215,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.0338554,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.0388889,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.0439224,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.0489583,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.0539942,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.0590286,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.0640631,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.0690999,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.0741358,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.0791717,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.0842085,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.0892439,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.0942798,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.0993142,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.1043482,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.1093826,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.1144176,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.1194525,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.1244879,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.1295228,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.1345582,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.1395926,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.1446271,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.1496611,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.1546950,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.1597276,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.1647596,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.1697927,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.1748257,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.1798596,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.1848936,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.1899281,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.1949635,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.1999955,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.2050285,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.2100611,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.2150941,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.2201300,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.2251663,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.2302022,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.2352381,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.2402730,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.2453089,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.2503448,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.2553811,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.2604165,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.2654519,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.2704878,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.2755232,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.2805595,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.2855949,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.2906313,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.2956681,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.3007035,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.3057389,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.3107738,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.3158092,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.3208427,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.3258762,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.3309088,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.3359418,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.3409781,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.3460140,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.3510494,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.3560848,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.3611197,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.3661542,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.3711905,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.3762269,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.3812609,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.3862944,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.3913298,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.3963647,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.4013996,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.4064345,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.4114690,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.4165034,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.4215412,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.4265785,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.4316134,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.4366479,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.4416833,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.4467192,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.4517560,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.4567924,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.4618263,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.4668603,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.4718966,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.4769330,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.4819674,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.4870024,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.4920363,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.4970708,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.5021057,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.5071416,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.5121760,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.5172105,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.5222449,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.5272794,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.5323124,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.5373454,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.5423799,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.5474143,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.5524483,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.5574822,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.5625186,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.5675554,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.5725899,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.5776243,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.5826588,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.5876927,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.5927300,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.5977669,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.6028023,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.6078377,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.6128721,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.6179070,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.6229415,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.6279759,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.6330085,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.6380405,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.6430755,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.6481104,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.6531444,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.6581788,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.6632113,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.6682444,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.6732764,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.6783085,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.6833425,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.6883764,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.6934085,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.6984406,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.7034755,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.7085099,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.7135429,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.7185755,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.7236123,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.7286496,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.7336831,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.7387166,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.7437515,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.7487864,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.7538223,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.7588587,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.7638941,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.7689300,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.7739620,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.7789946,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.7840285,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.7890625,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.7940931,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.7991242,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.8041582,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.8091917,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.8142252,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.8192587,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.8242936,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.8293290,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.8343649,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.8394008,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.8444362,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.8494711,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.8545046,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.8595376,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.8645730,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.8696084,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.8746448,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.8796806,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.8847165,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.8897514,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.8947883,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.8998256,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.9048615,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.9098973,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.9149337,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.9199691,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.9250035,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.9300380,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.9350719,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.9401064,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.9451394,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.9501724,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.9552073,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.9602427,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.9652781,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.9703135,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

7.9753475,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

7.9803810,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

7.9854150,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

7.9904485,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

7.9954824,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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8.0156202,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.0206537,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.0256872,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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8.0357552,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.0407906,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.0458298,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.0508680,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.0559015,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.0609341,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.0659695,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.0710049,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.0760431,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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8.0861177,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.0911541,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.0961895,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.1012249,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.1062603,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.1112957,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.1163292,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.1213636,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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8.1314335,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.1364689,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.1415062,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.1465416,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.1515770,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.1566105,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.1616449,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.1666813,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.1717176,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.1767521,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.1817856,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.1868210,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.1918564,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.1968889,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.2019215,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.2069569,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.2119923,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.2170286,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.2220659,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.2271013,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.2321367,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.2371702,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.2422037,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.2472401,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.2522755,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.2573090,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.2623415,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.2673769,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.2724123,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.2774439,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.2824755,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.2875099,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.2925434,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.2975769,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.3026104,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.3076458,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.3126822,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.3177156,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.3227491,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.3277836,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.3328180,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.3378525,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.3428869,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.3479214,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.3529558,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.3579903,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.3630238,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.3680553,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.3730860,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.3781214,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.3831558,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.3881903,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.3932247,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.3982592,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.4032936,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.4083281,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.4133625,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.4183979,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.4234333,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.4284678,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.4335022,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.4385376,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.4435720,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.4486065,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.4536409,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.4586763,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.4637108,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.4687462,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.4737816,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.4788141,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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8.4888821,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.4939175,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.4989519,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.5039873,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.5090237,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.5140610,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.5190954,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.5241289,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.5291624,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.5341949,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.5392303,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.5442657,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.5493002,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.5543346,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.5593681,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.5644016,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.5694370,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.5744715,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.5795078,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.5845432,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.5895796,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.5946159,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.5996504,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.6046829,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.6097183,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.6147518,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.6197863,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.6248198,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.6298552,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.6348906,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.6399269,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.6449633,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.6499968,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.6550322,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.6600676,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.6651030,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.6701374,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.6751709,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.6802053,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.6852398,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.6902742,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.6953068,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.7003412,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.7053738,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.7104101,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.7154474,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.7204809,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.7255154,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.7305508,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

8.7355862,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

8.7406197,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.7456541,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.7506905,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.7557259,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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8.7708292,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.7758627,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.7808971,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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8.7909641,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

8.7959967,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

8.8010302,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

8.8060617,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

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8.8261986,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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8.8765392,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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8.9017124,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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8.9772272,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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9.0930252,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

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9.1030960,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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9.1282701,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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9.1786251,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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9.1987638,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

9.2038002,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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9.2138729,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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9.2289753,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

9.2340107,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

9.2390461,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

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9.2541513,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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9.2642231,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

9.2692614,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

9.2742958,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

9.2793312,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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9.2893991,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

9.2944365,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

9.2994719,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

9.3045092,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

9.3095465,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

9.3145790,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

9.3196125,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

9.3246460,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

9.3296795,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

9.3347139,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

9.3397503,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

9.3447838,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

9.3498192,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

9.3548498,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

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9.3749838,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

9.3800182,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

9.3850527,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

9.3900881,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

9.3951235,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

9.4001598,-1.151000,10.954000,2.411000,11.275099,77.652870,95.998390

9.4051962,-1.150000,10.955000,2.412000,11.276181,77.648872,95.992668

9.4102306,-1.149000,10.956000,2.413000,11.277266,77.644875,95.986954

9.4152651,-1.148000,10.957000,2.414000,11.278348,77.640877,95.981239

9.4202986,-1.147000,10.958000,2.415000,11.279432,77.636887,95.975525

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13.5994081,-1.511000,10.690000,2.626000,11.111034,76.329277,98.045296

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17.8183784,-1.359000,10.841000,2.509000,11.210229,77.066887,97.145180

17.8234119,-1.358000,10.842000,2.510000,11.211299,77.062897,97.139328

17.8284473,-1.357000,10.843000,2.511000,11.212369,77.058914,97.133469

17.8334808,-1.361000,10.839000,2.507000,11.208090,77.074867,97.156891

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17.8435497,-1.359000,10.841000,2.509000,11.210229,77.066887,97.145180

17.8485832,-1.358000,10.842000,2.510000,11.211299,77.062897,97.139328

17.8536205,-1.357000,10.843000,2.511000,11.212369,77.058914,97.133469

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17.8636875,-1.360000,10.840000,2.508000,11.209160,77.070877,97.151039

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17.9643555,-1.360000,10.840000,2.508000,11.209160,77.070877,97.151039

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18.1304855,-1.319000,10.843000,2.530000,11.212106,76.958961,96.935684

18.1355171,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.1405506,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.1455841,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.1506195,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.1556549,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.1606903,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.1657238,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.1707611,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.1757965,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.1808319,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.1858673,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.1909008,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.1959362,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.2009716,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.2060051,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.2110405,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.2160797,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.2211151,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.2261486,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.2311821,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.2362194,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.2412548,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.2462883,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.2513256,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.2563591,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.2613907,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.2664261,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.2714615,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.2764931,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.2815228,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.2865562,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.2915878,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.2966251,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.3016605,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.3066940,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.3117294,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.3167629,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.3217964,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.3268299,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.3318672,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.3369007,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.3419361,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.3469734,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.3520088,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.3570404,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.3620720,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.3671093,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.3721428,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.3771763,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.3822117,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.3872433,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.3922749,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.3973064,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.4023380,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.4073715,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.4124069,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

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18.4476490,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.4526863,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.4577198,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.4627571,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

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18.4728279,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.4778595,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.4828949,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.4879284,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.4929638,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.4979935,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.5030251,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.5080566,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.5130882,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

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18.5231552,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.5281906,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.5332222,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.5382595,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.5432968,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.5483284,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.5533600,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.5583954,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.5634327,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.5684662,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.5735016,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

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18.5835629,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.5886002,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

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18.5986710,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

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18.6188107,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

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18.6288815,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.6339207,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.6389561,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

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18.6540680,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

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18.6691666,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.6742001,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

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18.6842709,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.6893024,-1.304000,10.839000,2.526000,11.205580,76.972221,96.860077

18.6943340,-1.303000,10.840000,2.527000,11.206656,76.968246,96.854233

18.6993656,-1.302000,10.841000,2.528000,11.207732,76.964272,96.848404

18.7043991,-1.301000,10.842000,2.529000,11.208810,76.960304,96.842567

18.7094364,-1.300000,10.843000,2.530000,11.209887,76.956329,96.836731

18.7144718,-1.304000,10.839000,2.545000,11.209878,76.877609,96.860077

18.7195034,-1.303000,10.840000,2.546000,11.210956,76.873642,96.854233

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18.7295723,-1.301000,10.842000,2.586000,11.221807,76.676781,96.842567

18.7346058,-1.300000,10.843000,2.587000,11.222888,76.672836,96.836731

18.7396393,-1.304000,10.839000,2.583000,11.218566,76.688599,96.860077

18.7446766,-1.303000,10.840000,2.584000,11.219646,76.684662,96.854233

18.7497101,-1.302000,10.841000,2.585000,11.220727,76.680717,96.848404

18.7547436,-1.301000,10.842000,2.586000,11.221807,76.676781,96.842567

18.7597828,-1.300000,10.843000,2.587000,11.222888,76.672836,96.836731

18.7648182,-1.304000,10.839000,2.583000,11.218566,76.688599,96.860077

18.7698517,-1.303000,10.840000,2.584000,11.219646,76.684662,96.854233

18.7748833,-1.302000,10.841000,2.585000,11.220727,76.680717,96.848404

18.7799149,-1.301000,10.842000,2.586000,11.221807,76.676781,96.842567

18.7849503,-1.300000,10.843000,2.587000,11.222888,76.672836,96.836731

18.7899857,-1.304000,10.839000,2.583000,11.218566,76.688599,96.860077

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18.8000546,-1.302000,10.841000,2.585000,11.220727,76.680717,96.848404

18.8050880,-1.301000,10.842000,2.586000,11.221807,76.676781,96.842567

18.8101196,-1.300000,10.843000,2.587000,11.222888,76.672836,96.836731

18.8151493,-1.304000,10.839000,2.583000,11.218566,76.688599,96.860077

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18.8403244,-1.304000,10.839000,2.583000,11.218566,76.688599,96.860077

18.8453579,-1.303000,10.840000,2.584000,11.219646,76.684662,96.854233

18.8503933,-1.302000,10.841000,2.585000,11.220727,76.680717,96.848404

18.8554268,-1.301000,10.842000,2.586000,11.221807,76.676781,96.842567

18.8604622,-1.300000,10.843000,2.587000,11.222888,76.672836,96.836731

18.8654938,-1.304000,10.839000,2.583000,11.218566,76.688599,96.860077

18.8705311,-1.303000,10.840000,2.584000,11.219646,76.684662,96.854233

18.8755684,-1.302000,10.841000,2.585000,11.220727,76.680717,96.848404

18.8806019,-1.301000,10.842000,2.586000,11.221807,76.676781,96.842567

18.8856354,-1.300000,10.843000,2.587000,11.222888,76.672836,96.836731

18.8906708,-1.304000,10.839000,2.583000,11.218566,76.688599,96.860077

18.8957062,-1.303000,10.840000,2.584000,11.219646,76.684662,96.854233

18.9007397,-1.302000,10.841000,2.585000,11.220727,76.680717,96.848404

18.9057751,-1.301000,10.842000,2.586000,11.221807,76.676781,96.842567

18.9108105,-1.300000,10.843000,2.587000,11.222888,76.672836,96.836731

18.9158421,-1.304000,10.839000,2.583000,11.218566,76.688599,96.860077

18.9208736,-1.303000,10.840000,2.584000,11.219646,76.684662,96.854233

18.9259052,-1.302000,10.841000,2.585000,11.220727,76.680717,96.848404

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18.9359779,-1.300000,10.843000,2.587000,11.222888,76.672836,96.836731

18.9410133,-1.304000,10.839000,2.583000,11.218566,76.688599,96.860077

18.9460468,-1.303000,10.840000,2.584000,11.219646,76.684662,96.854233

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18.9561157,-1.301000,10.842000,2.586000,11.221807,76.676781,96.842567

18.9611511,-1.300000,10.843000,2.587000,11.222888,76.672836,96.836731

18.9661884,-1.304000,10.839000,2.583000,11.218566,76.688599,96.860077

18.9712219,-1.303000,10.840000,2.584000,11.219646,76.684662,96.854233

18.9762554,-1.302000,10.841000,2.585000,11.220727,76.680717,96.848404

18.9812870,-1.301000,10.842000,2.586000,11.221807,76.676781,96.842567

18.9863205,-1.300000,10.843000,2.587000,11.222888,76.672836,96.836731

18.9913578,-1.304000,10.839000,2.583000,11.218566,76.688599,96.860077

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19.0014267,-1.302000,10.841000,2.585000,11.220727,76.680717,96.848404

19.0064640,-1.301000,10.842000,2.605000,11.226201,76.582413,96.842567

19.0114975,-1.300000,10.843000,2.606000,11.227283,76.578484,96.836731

19.0165329,-1.304000,10.839000,2.602000,11.222956,76.594208,96.860077

19.0215645,-1.303000,10.840000,2.603000,11.224037,76.590279,96.854233

19.0265999,-1.302000,10.841000,2.604000,11.225119,76.586342,96.848404

19.0316353,-1.301000,10.842000,2.605000,11.226201,76.582413,96.842567

19.0366688,-1.300000,10.843000,2.606000,11.227283,76.578484,96.836731

19.0417042,-1.304000,10.839000,2.602000,11.222956,76.594208,96.860077

19.0467396,-1.303000,10.840000,2.603000,11.224037,76.590279,96.854233

19.0517731,-1.302000,10.841000,2.604000,11.225119,76.586342,96.848404

19.0568066,-1.301000,10.842000,2.605000,11.226201,76.582413,96.842567

19.0618420,-1.300000,10.843000,2.606000,11.227283,76.578484,96.836731

19.0668755,-1.304000,10.839000,2.602000,11.222956,76.594208,96.860077

19.0719090,-1.303000,10.840000,2.603000,11.224037,76.590279,96.854233

19.0769463,-1.302000,10.841000,2.604000,11.225119,76.586342,96.848404

19.0819817,-1.301000,10.842000,2.605000,11.226201,76.582413,96.842567

19.0870190,-1.300000,10.843000,2.606000,11.227283,76.578484,96.836731

19.0920563,-1.304000,10.839000,2.602000,11.222956,76.594208,96.860077

19.0970898,-1.303000,10.840000,2.603000,11.224037,76.590279,96.854233

19.1021233,-1.302000,10.841000,2.604000,11.225119,76.586342,96.848404

19.1071568,-1.301000,10.842000,2.605000,11.226201,76.582413,96.842567

19.1121922,-1.300000,10.843000,2.606000,11.227283,76.578484,96.836731

19.1172237,-1.304000,10.839000,2.602000,11.222956,76.594208,96.860077

19.1222553,-1.303000,10.840000,2.603000,11.224037,76.590279,96.854233

19.1272850,-1.302000,10.841000,2.604000,11.225119,76.586342,96.848404

19.1323185,-1.301000,10.842000,2.605000,11.226201,76.582413,96.842567

19.1373520,-1.300000,10.843000,2.606000,11.227283,76.578484,96.836731

19.1423874,-1.304000,10.839000,2.602000,11.222956,76.594208,96.860077

19.1474228,-1.303000,10.840000,2.603000,11.224037,76.590279,96.854233

19.1524544,-1.302000,10.841000,2.604000,11.225119,76.586342,96.848404

19.1574879,-1.301000,10.842000,2.605000,11.226201,76.582413,96.842567

19.1625214,-1.300000,10.843000,2.606000,11.227283,76.578484,96.836731

19.1675549,-1.304000,10.839000,2.602000,11.222956,76.594208,96.860077

19.1725903,-1.303000,10.840000,2.603000,11.224037,76.590279,96.854233

19.1776276,-1.302000,10.841000,2.604000,11.225119,76.586342,96.848404

19.1826630,-1.301000,10.842000,2.605000,11.226201,76.582413,96.842567

19.1876984,-1.300000,10.843000,2.606000,11.227283,76.578484,96.836731

19.1927319,-1.304000,10.839000,2.602000,11.222956,76.594208,96.860077

19.1977654,-1.303000,10.840000,2.603000,11.224037,76.590279,96.854233

19.2027988,-1.302000,10.841000,2.604000,11.225119,76.586342,96.848404

19.2078304,-1.301000,10.842000,2.605000,11.226201,76.582413,96.842567

19.2128677,-1.300000,10.843000,2.606000,11.227283,76.578484,96.836731

19.2179031,-1.304000,10.839000,2.602000,11.222956,76.594208,96.860077

19.2229385,-1.303000,10.840000,2.603000,11.224037,76.590279,96.854233

19.2279739,-1.302000,10.841000,2.604000,11.225119,76.586342,96.848404

19.2330093,-1.301000,10.842000,2.605000,11.226201,76.582413,96.842567

19.2380447,-1.300000,10.843000,2.606000,11.227283,76.578484,96.836731

19.2430820,-1.304000,10.839000,2.602000,11.222956,76.594208,96.860077

19.2481155,-1.284000,10.840000,2.603000,11.221848,76.587608,96.755219

19.2531490,-1.283000,10.841000,2.604000,11.222931,76.583679,96.749390

19.2581825,-1.282000,10.842000,2.605000,11.224015,76.579750,96.743561

19.2632160,-1.281000,10.843000,2.606000,11.225100,76.575829,96.737732

19.2682495,-1.285000,10.839000,2.602000,11.220764,76.591545,96.761047

19.2732811,-1.284000,10.840000,2.603000,11.221848,76.587608,96.755219

19.2783146,-1.283000,10.841000,2.604000,11.222931,76.583679,96.749390

19.2833481,-1.282000,10.842000,2.605000,11.224015,76.579750,96.743561

19.2883854,-1.281000,10.843000,2.606000,11.225100,76.575829,96.737732

19.2934170,-1.285000,10.839000,2.602000,11.220764,76.591545,96.761047

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19.3034840,-1.283000,10.841000,2.604000,11.222931,76.583679,96.749390

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19.3135529,-1.281000,10.843000,2.606000,11.225100,76.575829,96.737732

19.3185883,-1.285000,10.839000,2.602000,11.220764,76.591545,96.761047

19.3236237,-1.284000,10.840000,2.603000,11.221848,76.587608,96.755219

19.3286591,-1.283000,10.841000,2.604000,11.222931,76.583679,96.749390

19.3336906,-1.282000,10.842000,2.605000,11.224015,76.579750,96.743561

19.3387222,-1.281000,10.843000,2.606000,11.225100,76.575829,96.737732

19.3437576,-1.285000,10.839000,2.602000,11.220764,76.591545,96.761047

19.3487930,-1.284000,10.840000,2.603000,11.221848,76.587608,96.755219

19.3538284,-1.283000,10.841000,2.604000,11.222931,76.583679,96.749390

19.3588619,-1.282000,10.842000,2.605000,11.224015,76.579750,96.743561

19.3638992,-1.281000,10.843000,2.606000,11.225100,76.575829,96.737732

19.3689365,-1.285000,10.839000,2.602000,11.220764,76.591545,96.761047

19.3739700,-1.284000,10.840000,2.603000,11.221848,76.587608,96.755219

19.3790073,-1.283000,10.841000,2.604000,11.222931,76.583679,96.749390

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19.3890743,-1.281000,10.843000,2.606000,11.225100,76.575829,96.737732

19.3941116,-1.285000,10.839000,2.602000,11.220764,76.591545,96.761047

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19.4041786,-1.283000,10.841000,2.604000,11.222931,76.583679,96.749390

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19.4243107,-1.284000,10.840000,2.603000,11.221848,76.587608,96.755219

19.4293442,-1.283000,10.841000,2.604000,11.222931,76.583679,96.749390

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19.6005535,-1.284000,10.840000,2.603000,11.221848,76.587608,96.755219

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19.6156597,-1.281000,10.843000,2.606000,11.225100,76.575829,96.737732

19.6206932,-1.285000,10.839000,2.602000,11.220764,76.591545,96.761047

19.6257267,-1.284000,10.840000,2.603000,11.221848,76.587608,96.755219

19.6307621,-1.283000,10.841000,2.604000,11.222931,76.583679,96.749390

19.6357937,-1.282000,10.842000,2.605000,11.224015,76.579750,96.743561

19.6408272,-1.281000,10.843000,2.606000,11.225100,76.575829,96.737732

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19.6508942,-1.265000,10.840000,2.603000,11.219689,76.584984,96.656166

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19.6710300,-1.189000,10.839000,2.602000,11.210176,76.578636,96.260117

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19.8069801,-1.149000,10.841000,2.604000,11.208403,76.565964,96.049995

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19.8824921,-1.149000,10.841000,2.604000,11.208403,76.565964,96.049995

19.8875256,-1.148000,10.842000,2.605000,11.209500,76.562050,96.044212

19.8925591,-1.147000,10.843000,2.606000,11.210598,76.558136,96.038437

19.8975925,-1.151000,10.839000,2.602000,11.206209,76.573799,96.061554

19.9026299,-1.150000,10.840000,2.603000,11.207306,76.569885,96.055779

19.9076653,-1.149000,10.841000,2.604000,11.208403,76.565964,96.049995

19.9127007,-1.148000,10.842000,2.605000,11.209500,76.562050,96.044212

19.9177361,-1.147000,10.843000,2.606000,11.210598,76.558136,96.038437

19.9227695,-1.151000,10.839000,2.602000,11.206209,76.573799,96.061554

19.9278030,-1.150000,10.840000,2.603000,11.207306,76.569885,96.055779

19.9328365,-1.149000,10.841000,2.604000,11.208403,76.565964,96.049995

19.9378738,-1.148000,10.842000,2.605000,11.209500,76.562050,96.044212

19.9429073,-1.147000,10.843000,2.606000,11.210598,76.558136,96.038437

19.9479427,-1.151000,10.839000,2.622000,11.210870,76.474380,96.061554

19.9529800,-1.150000,10.840000,2.623000,11.211968,76.470474,96.055779

19.9580116,-1.149000,10.841000,2.643000,11.217527,76.372215,96.049995

19.9630432,-1.148000,10.842000,2.644000,11.218628,76.368324,96.044212

19.9680767,-1.147000,10.843000,2.645000,11.219728,76.364433,96.038437

19.9731083,-1.151000,10.839000,2.660000,11.219818,76.285706,96.061554

19.9781475,-1.150000,10.840000,2.680000,11.225440,76.187614,96.055779

19.9831829,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

19.9882145,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

19.9932499,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

19.9982853,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.0033188,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.0083523,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.0133877,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.0184212,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.0234566,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.0284939,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.0335312,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.0385647,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.0436001,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.0486355,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.0536709,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.0587025,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.0637379,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.0687752,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.0738106,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.0788460,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.0838795,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.0889130,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.0939445,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.0989780,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.1040115,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.1090469,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.1140823,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.1191196,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.1241570,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.1291943,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.1342278,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.1392651,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.1443024,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.1493359,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.1543694,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.1594028,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.1644382,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.1694717,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.1745052,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.1795406,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.1845779,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.1896133,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.1946487,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.1996841,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.2047195,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.2097530,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.2147903,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.2198257,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.2248592,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.2298965,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.2349319,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.2399654,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.2449970,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.2500343,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.2550678,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.2601032,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.2651405,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.2701740,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.2752056,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.2802410,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.2852764,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.2903118,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.2953472,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.3003845,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.3054218,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.3104553,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.3154926,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.3205299,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.3255653,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.3306007,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.3356342,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.3406677,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.3457012,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.3507366,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.3557701,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.3608055,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.3658409,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.3708782,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.3759117,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.3809452,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.3859787,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.3910141,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.3960476,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.4010830,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.4061184,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.4111519,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.4161854,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.4212227,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.4262581,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.4312916,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.4363251,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.4413605,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.4463940,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.4514275,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.4564610,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.4614964,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.4665298,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.4715633,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.4765949,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.4816303,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.4866638,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.4916992,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.4967365,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.5017719,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.5068073,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.5118446,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.5168800,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.5219173,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.5269547,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.5319920,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.5370293,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.5420647,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.5470982,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.5521355,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.5571728,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.5622101,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.5672455,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.5722828,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.5773182,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.5823517,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.5873871,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.5924225,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.5974579,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.6024933,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.6075268,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.6125584,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.6175919,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.6226254,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.6276588,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.6326942,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.6377277,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.6427650,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.6478004,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.6528339,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.6578674,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.6629047,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.6679401,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.6729774,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.6780167,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.6830502,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.6880836,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.6931210,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.6981544,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.7031918,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.7082291,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.7132607,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.7182922,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.7233257,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.7283592,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.7333965,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.7384319,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.7434635,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

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20.7535324,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.7585678,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.7636032,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.7686367,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.7736721,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.7787075,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.7837429,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.7887764,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.7938099,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.7988472,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.8038807,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.8089161,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.8139496,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.8189831,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.8240204,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.8290558,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.8340931,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.8391285,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.8441620,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.8491993,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.8542347,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.8592682,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.8643017,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.8693352,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.8743706,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.8794041,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.8844337,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.8894634,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.8944988,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.8995342,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.9045696,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.9096069,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.9146404,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.9196758,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.9247131,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.9297466,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.9347801,-1.150000,10.840000,2.699000,11.229991,76.093475,96.055779

20.9398136,-1.149000,10.841000,2.700000,11.231094,76.089615,96.049995

20.9448509,-1.148000,10.842000,2.701000,11.232198,76.085754,96.044212

20.9498863,-1.147000,10.843000,2.702000,11.233301,76.081894,96.038437

20.9549217,-1.151000,10.839000,2.698000,11.228888,76.097336,96.061554

20.9599571,-1.150000,10.840000,2.718000,11.234572,75.999420,96.055779

20.9649887,-1.149000,10.841000,2.719000,11.235677,75.995567,96.049995

20.9700203,-1.148000,10.842000,2.720000,11.236782,75.991714,96.044212

20.9750519,-1.147000,10.843000,2.741000,11.242746,75.888977,96.038437

20.9800835,-1.151000,10.839000,2.756000,11.242965,75.810417,96.061554

20.9851208,-1.150000,10.840000,2.776000,11.248746,75.712769,96.055779

20.9901581,-1.149000,10.841000,2.777000,11.249853,75.708946,96.049995

20.9951916,-1.148000,10.842000,2.778000,11.250962,75.705132,96.044212

21.0002251,-1.147000,10.843000,2.779000,11.252071,75.701317,96.038437

21.0052586,-1.151000,10.839000,2.775000,11.247637,75.716583,96.061554

21.0102921,-1.150000,10.840000,2.776000,11.248746,75.712769,96.055779

21.0153255,-1.149000,10.841000,2.777000,11.249853,75.708946,96.049995

21.0203571,-1.148000,10.842000,2.778000,11.250962,75.705132,96.044212

21.0253944,-1.147000,10.843000,2.779000,11.252071,75.701317,96.038437

21.0304298,-1.151000,10.839000,2.775000,11.247637,75.716583,96.061554

21.0354633,-1.150000,10.840000,2.776000,11.248746,75.712769,96.055779

21.0405006,-1.149000,10.841000,2.777000,11.249853,75.708946,96.049995

21.0455341,-1.148000,10.842000,2.778000,11.250962,75.705132,96.044212

21.0505676,-1.147000,10.843000,2.779000,11.252071,75.701317,96.038437

21.0556030,-1.151000,10.839000,2.775000,11.247637,75.716583,96.061554

21.0606384,-1.150000,10.840000,2.776000,11.248746,75.712769,96.055779

21.0656700,-1.149000,10.841000,2.777000,11.249853,75.708946,96.049995

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21.0757427,-1.147000,10.843000,2.779000,11.252071,75.701317,96.038437

21.0807800,-1.151000,10.839000,2.775000,11.247637,75.716583,96.061554

21.0858135,-1.150000,10.840000,2.776000,11.248746,75.712769,96.055779

21.0908489,-1.149000,10.841000,2.777000,11.249853,75.708946,96.049995

21.0958843,-1.148000,10.842000,2.778000,11.250962,75.705132,96.044212

21.1009216,-1.147000,10.843000,2.779000,11.252071,75.701317,96.038437

21.1059589,-1.151000,10.839000,2.775000,11.247637,75.716583,96.061554

21.1109962,-1.150000,10.840000,2.776000,11.248746,75.712769,96.055779

21.1160297,-1.149000,10.841000,2.777000,11.249853,75.708946,96.049995

21.1210651,-1.148000,10.842000,2.778000,11.250962,75.705132,96.044212

21.1261005,-1.147000,10.843000,2.779000,11.252071,75.701317,96.038437

21.1311378,-1.151000,10.839000,2.775000,11.247637,75.716583,96.061554

21.1361732,-1.150000,10.840000,2.776000,11.248746,75.712769,96.055779

21.1412086,-1.149000,10.841000,2.777000,11.249853,75.708946,96.049995

21.1462421,-1.148000,10.842000,2.778000,11.250962,75.705132,96.044212

21.1512756,-1.147000,10.843000,2.779000,11.252071,75.701317,96.038437

21.1563148,-1.151000,10.839000,2.775000,11.247637,75.716583,96.061554

21.1613522,-1.150000,10.840000,2.776000,11.248746,75.712769,96.055779

21.1663895,-1.149000,10.841000,2.777000,11.249853,75.708946,96.049995

21.1714230,-1.148000,10.842000,2.778000,11.250962,75.705132,96.044212