70.34831795 98.14785247 85.11661745 94.69663582 105.03893035 53.91485561 59.86900863 65.59096969 57.56367967 95.84863484 89.19972897 103.00317563 53.43852337 41.6344615 44.15044066 63.20333433 51.77136052 97.49925573 96.61504072 92.27207409 105.50455937 97.73742185 33.1944031 44.6263769 70.82465019 96.18705938 96.57050934 65.53766802
73.07951482 102.1201413 88.98247978 91.09001731 102.0917484 68.61859858 69.03638814 90.33318868 80.08760108 99.15100118 98.03778888 103.1324685 101.1118598 108.9285714 99.78361223 52.05252606 39.99326146 56.90700809 69.84501348 68.76684636 83.32210243 90.00504796 95.6587582 110.7353189 101.3814016 80.95013477 86.57115251 56.15416146 81.55715155 102.2130398 101.5189987
75.29737197 105.4536282 97.89406509 95.08097581 102.1441463 49.90427569 68.75087364 95.41818576 92.06409465 98.16767601 101.4563622 92.04603318 101.4637728 101.5921667 42.24631057 40.57479134 34.28726377 37.15361371 87.17294193 95.13132149 89.82461684 102.9704535 100.4467135 25.79792062 24.84883163 56.14116146 81.55715155 102.2130398 101.5189987

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70.34831795 98.14785247 104.0363108 93.05117075 97.51726164 53.91485561 65.34682941 75.06831681 68.91932123 101.7244132 98.65878972 96.35957209 59.54941721 97.38144659 104.3337741 53.67868949 49.15153319 36.76689491 65.82316166 55.10558622 53.91485561 94.57129171 92.01660546 99.16972897 95.33769759 49.15153319 43.43554629 45.8173075 54.39118785 91.25019958 50.81869604
73.07951482 102.1201413 101.5816927 94.24408054 92.62839008 68.61859858 68.85309973 84.13072776 80.08760108 99.15867407 97.00487969 101.3124685 101.5120361 99.66721267 102.5533756 49.39383827 64.99326146 56.90700809 74.42722372 85.20889488 73.88814016 96.46643131 96.46643131 97.27410399 101.0412442 57.17659581 61.21967655 66.34097035 81.97439353 100.5047956 77.66127507
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83.75730763 98.96341463 95.52439024 92.94591951 96.28040878 41.69964628 75.41475747 86.03254859 89.13900774 86.78048478 92.26221597 96.06105354 98.36158339 101.0432442 101.5921667 42.26822597 35.89824617 45.47475747 81.73487123 101.2008216 83.35585854 62.86585366 89.69512195 90.18292683 123.9874247 29.79728235 45.07821141 68.5890346 77.25609756 53.19639754
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AMP,FDX+CR+OX10 AMP FDX AMP+CX AMP+CR+OX AMP+FDX AMP+CR+OX1 AMP+FDX+CR AMP+FDX+CR+OX AMP+FDX+CR+OX1 AMP+FDX+CR+OX2 AMP+FDX+CR+OX3 AMP+FDX+CR+OX4 AMP+FDX+CR+OX5 AMP+FDX+CR+OX6 AMP+FDX+CR+OX7 AMP+FDX+CR+OX8 AMP+FDX+CR+OX9 AMP+FDX+CR+OX10 AMP+FDX+CR+OX11 AMP+FDX+CR+OX12 AMP+FDX+CR+OX13 AMP+FDX+CR+OX14 AMP+FDX+CR+OX15 AMP+FDX+CR+OX16 AMP+FDX+CR+OX17 AMP+FDX+CR+OX18 AMP+FDX+CR+OX19 AMP+FDX+CR+OX20
84.86438995 94.69663582 93.99147936 94.69663582 94.45747025 28.97922218 73.87833307 86.39629957 73.87833307 90.97029399 90.17085151 73.77288886 81.87609999 90.17085151 81.44149429 97.33337741 19.27191442 14.60961201 27.38304727 76.43301932 65.44788843 84.86438995 76.12715179 67.62073027 64.46912868 93.32683093 73.97505608 54.71816417 42.04283866 54.71816417
73.90308787 89.1661858 91.70513156 94.24408054 92.62839008 61.16439509 72.50546862 77.88995457 81.12064614 65.62319677 81.16503174 80.08944028 90.78188113 94.01327178 100.7068667 24.31431937 26.19888945 34.59555141 58.19797986 76.96635176 98.35100118 75.14818234 69.08540104 82.7034045 81.16503174 20.81440035 36.96786135 40.46777722 80.81542184 66.56645124 41.81398987
83.75730763 98.96341463 95.52439024 92.94591951 96.28040878 41.69964628 75.41475747 86.03254859 78.28048478 86.78048478 92.26221597 96.06105354 98.36158339 101.0432442 101.5921667 42.26822597 35.89824617 45.47475747 81.73487123 101.2008216 83.35585854 62.86585366 89.69512195 90.18292683 123.9874247 29.79728235 45.07821141 68.5890346 77.25609756 53.19639754

AMP,FDX+CR+OX11 AMP FDX AMP+CX AMP+CR+OX AMP+FDX AMP+CR+OX1 AMP+FDX+CR AMP+FDX+CR+OX AMP+FDX+CR+OX1 AMP+FDX+CR+OX2 AMP+FDX+CR+OX3 AMP+FDX+CR+OX4 AMP+FDX+CR+OX5 AMP+FDX+CR+OX6 AMP+FDX+CR+OX7 AMP+FDX+CR+OX8 AMP+FDX+CR+OX9 AMP+FDX+CR+OX10 AMP+FDX+CR+OX11 AMP+FDX+CR+OX12 AMP+FDX+CR+OX13 AMP+FDX+CR+OX14 AMP+FDX+CR+OX15 AMP+FDX+CR+OX16 AMP+FDX+CR+OX17 AMP+FDX+CR+OX18 AMP+FDX+CR+OX19 AMP+FDX+CR+OX20
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AMP,FDX+CR+OX12 AMP FDX AMP+CX AMP+CR+OX AMP+FDX AMP+CR+OX1 AMP+FDX+CR AMP+FDX+CR+OX AMP+FDX+CR+OX1 AMP+FDX+CR+OX2 AMP+FDX+CR+OX3 AMP+FDX+CR+OX4 AMP+FDX+CR+OX5 AMP+FDX+CR+OX6 AMP+FDX+CR+OX7 AMP+FDX+CR+OX8 AMP+FDX+CR+OX9 AMP+FDX+CR+OX10 AMP+FDX+CR+OX11 AMP+FDX+CR+OX12 AMP+FDX+CR+OX13 AMP+FDX+CR+OX14 AMP+FDX+CR+OX15 AMP+FDX+CR+OX16 AMP+FDX+CR+OX17 AMP+FDX+CR+OX18 AMP+FDX+CR+OX19 AMP+FDX+CR+OX20
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73.90308787 89.1661858 91.70513156 94.24408054 92.62839008 61.16439509 72.50546862 77.88995457 81.12064614 65.62319677 81.16503174 80.08944028 90.78188113 94.01327178 100.7068667 24.31431937 26.19888945 34.59555141 58.19797986 76.96635176 98.35100118 75.14818234 69.08540104 82.