AMP5CPR2FU5SJ0DXTMP3 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.38437378 72.58876735 88.42597903 98.11649728 49.9575536 39.12918809 60.98937805 81.96563353 87.66821798 81.50576564 76.5171141 74.33067979 73.74337562 99.29155203 20.6290779 59.0807221 66.4020792 15.04966849 2.9732719 71.9814631 76.5171141 72.70262276 69.7679176 27.97035949 42.94661487 61.11631669 6.38458324 82.57152495 29.03197809
72.2704949 98.12693389 80.73290518 90.40423121 99.16887042 64.11031356 6.38458324 62.93368719 71.96826596 86.20355717 89.52925337 76.55880459 65.00106020 63.10284718 104.9189899 29.34707579 72.70966467 87.27484021 12.14311431 19.07805159 79.83730389 79.74724427 77.92056663 59.3327122 27.7513811 49.44795535 82.00658532 86.68238633 30.54452731 25.56513309
82.62638001 85.28815516 93.47278714 100.9103235 92.45388372 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606237 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP2 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.38437378 72.58876735 92.53170799 99.29155203 49.9575536 39.12918809 60.6957259 81.96563353 87.66821798 80.91866563 81.50576564 82.2592859 84.90215421 100.7593659 20.6290779 59.4179036 39.93738778 10.64488747 54.9863497 70.53132087 84.73376195 85.32661716 74.33932199 96.0609328 36.1926176 36.48626947 54.94964326 12.99410402 75.34331369 43.49418431
72.2704949 98.12693389 80.73290518 89.19513145 99.16887042 64.11031356 6.38458324 84.81402893 84.67525501 86.20355717 70.48280423 75.31946052 86.77748394 100.9103235 104.9189899 29.34707579 69.2932703 68.0921983 36.30525123 54.70347785 44.12542501 67.43483189 94.66896568 95.50589319 79.3428207 101.8889309 38.98753308 33.84964411 85.87079713 0.64223694 87.11056523 43.23873819
82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606237 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP1 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.38437378 72.58876735 92.53170799 99.29155203 49.9575536 39.12918809 60.6957259 81.96563353 87.66821798 80.91866563 81.50576564 82.2592859 84.90215421 100.7593659 20.6290779 59.4179036 39.93738778 10.64488747 54.9863497 70.53132087 84.73376195 85.32661716 74.33932199 96.0609328 36.1926176 36.48626947 54.94964326 12.99410402 75.34331369 43.49418431
72.2704949 98.12693389 80.73290518 89.19513145 99.16887042 64.11031356 6.38458324 84.81402893 84.67525501 86.20355717 70.48280423 75.31946052 86.77748394 100.9103235 104.9189899 29.34707579 69.2932703 68.0921983 36.30525123 54.70347785 44.12542501 67.43483189 94.66896568 95.50589319 79.3428207 101.8889309 38.98753308 33.84964411 85.87079713 0.64223694 87.11056523 43.23873819
82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606237 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP0 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.38437378 72.58876735 92.53170799 99.29155203 49.9575536 39.12918809 60.6957259 81.96563353 87.66821798 80.91866563 81.50576564 82.2592859 84.90215421 100.7593659 20.6290779 59.4179036 39.93738778 10.64488747 54.9863497 70.53132087 84.73376195 85.32661716 74.33932199 96.0609328 36.1926176 36.48626947 54.94964326 12.99410402 75.34331369 43.49418431
72.2704949 98.12693389 80.73290518 89.19513145 99.16887042 64.11031356 6.38458324 84.81402893 84.67525501 86.20355717 70.48280423 75.31946052 86.77748394 100.9103235 104.9189899 29.34707579 69.2932703 68.0921983 36.30525123 54.70347785 44.12542501 67.43483189 94.66896568 95.50589319 79.3428207 101.8889309 38.98753308 33.84964411 85.87079713 0.64223694 87.11056523 43.23873819
82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606237 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP9 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.38437378 72.58876735 92.53170799 99.29155203 49.9575536 39.12918809 60.6957259 81.96563353 87.66821798 80.91866563 81.50576564 82.2592859 84.90215421 100.7593659 20.6290779 59.4179036 39.93738778 10.64488747 54.9863497 70.53132087 84.73376195 85.32661716 74.33932199 96.0609328 36.1926176 36.48626947 54.94964326 12.99410402 75.34331369 43.49418431
72.2704949 98.12693389 80.73290518 89.19513145 99.16887042 64.11031356 6.38458324 84.81402893 84.67525501 86.20355717 70.48280423 75.31946052 86.77748394 100.9103235 104.9189899 29.34707579 69.2932703 68.0921983 36.30525123 54.70347785 44.12542501 67.43483189 94.66896568 95.50589319 79.3428207 101.8889309 38.98753308 33.84964411 85.87079713 0.64223694 87.11056523 43.23873819
82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606237 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP8 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.38437378 72.58876735 92.53170799 99.29155203 49.9575536 39.12918809 60.6957259 81.96563353 87.66821798 80.91866563 81.50576564 82.2592859 84.90215421 100.7593659 20.6290779 59.4179036 39.93738778 10.64488747 54.9863497 70.53132087 84.73376195 85.32661716 74.33932199 96.0609328 36.1926176 36.48626947 54.94964326 12.99410402 75.34331369 43.49418431
72.2704949 98.12693389 80.73290518 89.19513145 99.16887042 64.11031356 6.38458324 84.81402893 84.67525501 86.20355717 70.48280423 75.31946052 86.77748394 100.9103235 104.9189899 29.34707579 69.2932703 68.0921983 36.30525123 54.70347785 44.12542501 67.43483189 94.66896568 95.50589319 79.3428207 101.8889309 38.98753308 33.84964411 85.87079713 0.64223694 87.11056523 43.23873819
82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606237 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP7 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.38437378 72.58876735 92.53170799 99.29155203 74.9178939 13.02522974 60.9893785 81.14024218 78.02464364 86.65645519 65.47011662 57.52278883 72.86807538 96.94188901 12.4528184 59.0807221 66.4020792 15.04966849 2.9732719 71.9814631 76.5171141 72.70262276 69.7679176 27.97035949 42.94661487 61.11631669 6.38458324 82.57152495 29.03197809
72.2704949 98.12693389 80.73290518 89.19513145 99.16887042 64.11031356 6.38458324 84.81402893 84.67525501 86.20355717 70.48280423 75.31946052 86.77748394 100.9103235 104.9189899 29.34707579 69.2932703 68.0921983 36.30525123 54.70347785 44.12542501 67.43483189 94.66896568 95.50589319 79.3428207 101.8889309 38.98753308 33.84964411 85.87079713 0.64223694 87.11056523 43.23873819
82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606237 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP6 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.38437378 72.58876735 92.53170799 99.29155203 74.9178939 13.02522974 60.9893785 81.14024218 78.02464364 86.65645519 65.47011662 57.52278883 72.86807538 96.94188901 12.4528184 59.0807221 66.4020792 15.04966849 2.9732719 71.9814631 76.5171141 72.70262276 69.7679176 27.97035949 42.94661487 61.11631669 6.38458324 82.57152495 29.03197809
72.2704949 98.12693389 80.73290518 89.19513145 99.16887042 64.11031356 6.38458324 84.81402893 84.67525501 86.20355717 70.48280423 75.31946052 86.77748394 100.9103235 104.9189899 29.34707579 69.2932703 68.0921983 36.30525123 54.70347785 44.12542501 67.43483189 94.66896568 95.50589319 79.3428207 101.8889309 38.98753308 33.84964411 85.87079713 0.64223694 87.11056523 43.23873819
82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606237 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP5 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.29291545 95.90014577 49.8259903 99.29155203 49.9575536 13.02522974 60.9893785 81.14024218 78.02464364 86.65645519 65.47011662 57.52278883 72.86807538 96.94188901 12.4528184 59.0807221 66.4020792 15.04966849 2.9732719 71.9814631 76.5171141 72.70262276 69.7679176 27.97035949 42.94661487 61.11631669 6.38458324 82.57152495 29.03197809
72.2704949 98.12693389 92.29679476 90.49423121 99.16887042 64.11031356 6.38458324 84.78536497 95.91596591 99.36083672 73.69356696 9.18070889 84.79566144 77.35812512 79.14146622 89.08805522 81.50576564 53.52679223 89.93065671 78.61730261 104.9189899 29.34707579 69.2932703 68.0921983 36.30525123 54.70347785 44.12542501 67.43483189 94.66896568 95.50589319 79.3428207 101.8889309 38.98753308 33.84964411 85.87079713 0.64223694 87.11056523 43.23873819
82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606237 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP4 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.29291545 95.90014577 52.53170799 99.29155203 49.9575536 13.02522974 60.9893785 81.14024218 78.02464364 86.65645519 65.47011662 57.52278883 72.86807538 96.94188901 12.4528184 59.0807221 66.4020792 15.04966849 2.9732719 71.9814631 76.5171141 72.70262276 69.7679176 27.97035949 42.94661487 61.11631669 6.38458324 82.57152495 29.03197809
72.2704949 98.12693389 92.29679476 90.49423121 99.16887042 64.11031356 6.38458324 84.78536497 95.91596591 99.36083672 73.69356696 9.18070889 84.79566144 77.35812512 79.14146622 89.08805522 81.50576564 53.52679223 89.93065671 78.61730261 104.9189899 29.34707579 69.2932703 68.0921983 36.30525123 54.70347785 44.12542501 67.43483189 94.66896568 95.50589319 79.3428207 101.8889309 38.98753308 33.84964411 85.87079713 0.64223694 87.11056523 43.23873819
82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606237 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP3 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.29291545 95.90014577 52.53170799 99.29155203 49.9575536 13.02522974 60.9893785 81.14024218 78.02464364 86.65645519 65.47011662 57.52278883 72.86807538 96.94188901 12.4528184 59.0807221 66.4020792 15.04966849 2.9732719 71.9814631 76.5171141 72.70262276 69.7679176 27.97035949 42.94661487 61.11631669 6.38458324 82.57152495 29.03197809
72.2704949 98.12693389 92.29679476 90.49423121 99.16887042 64.11031356 6.38458324 84.78536497 95.91596591 99.36083672 73.69356696 9.18070889 84.79566144 77.35812512 79.14146622 89.08805522 81.50576564 53.52679223 89.93065671 78.61730261 104.9189899 29.34707579 69.2932703 68.0921983 36.30525123 54.70347785 44.12542501 67.43483189 94.66896568 95.50589319 79.3428207 101.8889309 38.98753308 33.84964411 85.87079713 0.64223694 87.11056523 43.23873819
82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606237 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP2 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.29291545 95.90014577 52.53170799 99.29155203 74.9178939 13.02522974 60.9893785 81.14024218 78.02464364 86.65645519 65.47011662 57.52278883 72.86807538 96.94188901 12.4528184 59.0807221 66.4020792 15.04966849 2.9732719 71.9814631 76.5171141 72.70262276 69.7679176 27.97035949 42.94661487 61.11631669 6.38458324 82.57152495 29.03197809
72.2704949 98.12693389 92.29679476 90.49423121 99.16887042 64.11031356 6.38458324 84.78536497 95.91596591 99.36083672 73.69356696 9.18070889 84.79566144 77.35812512 79.14146622 89.08805522 81.50576564 53.52679223 89.93065671 78.61730261 104.9189899 29.34707579 69.2932703 68.0921983 36.30525123 54.70347785 44.12542501 67.43483189 94.66896568 95.50589319 79.3428207 101.8889309 38.98753308 33.84964411 85.87079713 0.64223694 87.11056523 43.23873819
82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606237 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP1 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.29291545 95.90014577 52.53170799 99.29155203 74.9178939 13.02522974 60.9893785 81.14024218 78.02464364 86.65645519 65.47011662 57.52278883 72.86807538 96.94188901 12.4528184 59.0807221 66.4020792 15.04966849 2.9732719 71.9814631 76.5171141 72.70262276 69.7679176 27.97035949 42.94661487 61.11631669 6.38458324 82.57152495 29.03197809
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82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606237 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP0 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.29291545 95.90014577 52.53170799 99.29155203 74.9178939 13.02522974 60.9893785 81.14024218 78.02464364 86.65645519 65.47011662 57.52278883 72.86807538 96.94188901 12.4528184 59.0807221 66.4020792 15.04966849 2.9732719 71.9814631 76.5171141 72.70262276 69.7679176 27.97035949 42.94661487 61.11631669 6.38458324 82.57152495 29.03197809
72.2704949 98.12693389 92.29679476 90.49423121 99.16887042 64.11031356 6.38458324 84.78536497 95.91596591 99.36083672 73.69356696 9.18070889 84.79566144 77.35812512 79.14146622 89.08805522 81.50576564 53.52679223 89.93065671 78.61730261 104.9189899 29.34707579 69.2932703 68.0921983 36.30525123 54.70347785 44.12542501 67.43483189 94.66896568 95.50589319 79.3428207 101.8889309 38.98753308 33.84964411 85.87079713 0.64223694 87.11056523 43.23873819
82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606237 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP9 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.29291545 95.90014577 52.53170799 99.29155203 74.9178939 13.02522974 60.9893785 81.14024218 78.02464364 86.65645519 65.47011662 57.52278883 72.86807538 96.94188901 12.4528184 59.0807221 66.4020792 15.04966849 2.9732719 71.9814631 76.5171141 72.70262276 69.7679176 27.97035949 42.94661487 61.11631669 6.38458324 82.57152495 29.03197809
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82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606233 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP8 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.29291545 95.90014577 52.53170799 99.29155203 74.9178939 13.02522974 60.9893785 81.14024218 78.02464364 86.65645519 65.47011662 57.52278883 72.86807538 96.94188901 12.4528184 59.0807221 66.4020792 15.04966849 2.9732719 71.9814631 76.5171141 72.70262276 69.7679176 27.97035949 42.94661487 61.11631669 6.38458324 82.57152495 29.03197809
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82.62638001 85.28815516 93.47278714 100.9103235 93.47278714 73.69356696 9.18070889 84.79566144 81.07689328 76.10213079 72.86921381 76.39603233 100.6004261 102.2202208 104.0092969 28.34707579 73.32945962 75.79977288 9.490606233 44.19794046 88.20453225 95.20573108 66.40337987 64.05216752 73.12945962 57.61896618 52.85886616 79.2175292 6.68216154 81.09845702

AMP5CPR2FU5SJ0DXTMP7 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.29291545 95.90014577 52.53170799 99.29155203 74.9178939 13.02522974 60.9893785 81.14024218 78.02464364 86.65645519 65.47011662 57.52278883 72.86807538 96.94188901 12.4528184 59.0807221 66.4020792 15.04966849 2.9732719 71.9814631 76.5171141 72.70262276 69.7679176 27.97035949 42.94661487 61.11631669 6.38458324 82.57152495 29.03197809
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AMP5CPR2FU5SJ0DXTMP6 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+FUS AMP+CPR+DDX AMP+CPR+TMP AMP+FUS+DDX AMP+FUS+TMP AMP+DDX+TMP CPR+FUS+DDX CPR+FUS+TMP CPR+DDX+TMP FUS+DDX+TMP AMP+CPR+FUS+DDX AMP+CPR+FUS+TMP AMP+CPR+DDX+TMP AMP+FUS+DDX+TMP CPR+FUS+DDX+TMP AMP+CPR+FUS+DDX+TMP

78.14815665 86.29291545 95.90014577 52.53170799 99.29155203 74.9178939 13.02522974 60.9893785 81.14024218 78.02464364 86.65645519 65.47011662 57.52278883 72.86807538 96.94188901 12.4528184 59.0807221 66.4020792 15.04966849 2.9732719 71.9814631 76.5171141 72.70262276 69.7679176 27.97035949 42.94661487 61.11631669 6.38458324 82.57152495 29.03197809
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AMP5CPR2FU5SJ0DXTMP5 AMP CPR DDX TMP AMP+CPR AMP+FUS AMP+DDX AMP+TMP CPR+FUS CPR+DDX CPR+TMP FUS+DDX FUS+TMP DDX+TMP AMP+CPR+