77.656339 88.971757574 94.967968802 108.1530964 96.52235764 79.34061996 55.58143702 34.04407812 74.66964146 75.20946766 72.06519854 50.32091801 44.73939509 90.28808958 99.94264907 51.56781939 41.78462641 70.22047024 5.08869782 48.95180075 40.92456549 35.53297817 51.53459338 75.67192648 85.0243662 13.72531886 46.37161799 62.99946246 3.94934588 48.12757757
87.20953327 92.39921861 104.3863237 92.08613094 78.84314622 87.20953327 60.83416087 68.10327706 119.8048559 69.09962706 78.12111525 65.61889954 49.27696639 79.76708934 92.70229302 42.87848111 40.65541212 85.93843098 18.25223436 100.3574952 54.00319861 37.31131238 120.0921488 78.40525662 88.39055866 7.924528302 50.50645482 82.60178749 12.85004965 30.20777837 6.176762661

AM9F2RCF5TSTUFSMP2 AMP CPR FUS+TWP FUS+CPR AMP+CPR AMP+TWP AMP+FUS CPR+TWP CPR+FUS TWP+FUS AMP+CPR+FUS AMP+CPR+TWP AMP+TWP+FUS CPR+TWP+FUS AMP+CPR+TWP+FUS
85.706522 80.11803762 92.74791353 108.0891951 92.08439169 84.59148236 59.67830378 47.35880095 45.93310181 24.29361859 88.78642567 76.09738104 66.20703951 95.40200093 82.46132487 45.93310181 56.71723634 58.58333394 6.764013628 47.15774082 58.58333394 80.11803762 62.52305422 77.86796561 79.47747064 4.405044782 48.61999634 55.93127399 0.219338329 33.36407233
77.656339 88.971757574 94.967968802 108.1530964 96.52235764 79.34061996 55.58143702 34.04407812 73.33381114 76.20946766 72.06519854 67.20726756 84.67393509 90.28808958 99.93916562 51.56781939 41.78462641 74.78946425 5.088693782 43.21806128 51.04819925 35.53297817 47.37298422 74.56216404 88.17826396 13.72531886 40.63787852 54.39885325 3.788398178 37.19438181 3.977781776
87.20953327 92.39921861 104.3863237 92.08613094 78.84314622 87.20953327 60.83416087 68.10327706 119.8048559 69.09962706 78.12111525 65.61889954 49.27696639 79.76708934 92.70229302 42.87848111 40.65541212 85.93843098 18.25223436 100.3574952 54.00319861 37.31131238 120.0921488 78.40525662 88.39055866 7.924528302 50.50645482 82.60178749 12.85004965 30.20777837 6.176762661

AM9F2RCF5TSTUFSMP3 AMP CPR FUS+TWP FUS+CPR AMP+CPR AMP+TWP AMP+FUS CPR+TWP CPR+FUS TWP+FUS AMP+CPR+FUS AMP+CPR+TWP AMP+TWP+FUS CPR+TWP+FUS AMP+CPR+TWP+FUS
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87.20953327 92.39921861 104.3863237 92.08613094 78.84314622 87.20953327 60.83416087 68.10327706 119.8048559 69.09962706 78.12111525 65.61889954 49.27696639 79.76708934 92.70229302 42.87848111 40.65541212 85.93843098 18.25223436 100.3574952 54.00319861 37.31131238 120.0921488 78.40525662 88.39055866 7.924528302 50.50645482 82.60178749 12.85004965 30.20777837 6.176762661

AM9F2RCF5TSTUFSMP4 AMP CPR FUS+TWP FUS+CPR AMP+CPR AMP+TWP AMP+FUS CPR+TWP CPR+FUS TWP+FUS AMP+CPR+FUS AMP+CPR+TWP AMP+TWP+FUS CPR+TWP+FUS AMP+CPR+TWP+FUS
85.706522 80.11803762 92.74791353 95.42009093 86.08439169 84.59148236 59.67830378 47.35880095 52.74131183 84.29361859 88.78642567 76.09738104 66.20703951 95.40200093 82.46132487 45.93310181 56.71723634 51.98318406 6.764013628 45.69545829 49.49734966 30.11803762 51.89966802 91.14717816 100.3784148 4.405044782 48.61999634 55.93127399 0.219338329 33.36407233
77.656339 88.971757574 94.967968802 105.0504846 96.28829601 79.34061996 55.58143702 60.15101917 73.33381114 76.20946766 72.62007976 67.20726756 72.59994284 90.28808958 103.9478727 51.56781939 79.05393299 65.86633322 3.941945888 43.21806128 51.04819925 35.53297817 47.37298422 80.66585746 103.9478727 2.131613725 40.63787852 82.20748897 10.46407454 47.97988556
87.20953327 92.39921861 104.3863237 92.08613094 78.84314622 87.20953327 60.83416087 67.18967229 99.60278054 69.09962706 75.27970165 65.61889954 49.27696639 79.76708934 92.70229302 42.87848111 41.79741807 91.02284012 19.84111221 60.35749752 57.17974181 69.89076465 50.84354646 27.54595312 85.22466926 92.70229302 2.223273186 85.85402185 77.19960278 22.66137041 43.74001066 32.0754717

AM9F2RCF5TSTUFSMP5 AMP CPR FUS+TWP FUS+CPR AMP+CPR AMP+TWP AMP+FUS CPR+TWP CPR+FUS TWP+FUS AMP+CPR+FUS AMP+CPR+TWP AMP+TWP+FUS CPR+TWP+FUS AMP+CPR+TWP+FUS
85.706522 80.11803762 92.74791353 95.42009093 86.08439169 84.59148236 59.67830378 47.35880095 52.74131183 84.29361859 88.78642567 76.09738104 66.20703951 95.40200093 82.46132487 45.93310181 56.71723634 51.98318406 6.764013628 45.69545829 49.49734966 30.11803762 51.89966802 91.14717816 100.3784148 4.405044782 48.61999634 55.93127399 0.219338329 33.36407233
77.656339 88.971757574 94.967968802 105.0504846 96.28829601 79.34061996 55.58143702 60.15101917 73.33381114 76.20946766 72.62007976 67.20726756 72.59994284 97.28801953 108.1530964 51.56781939 79.05393299 65.86633322 3.941945888 43.21806128 51.04819925 35.53297817 47.37298422 80.66585746 103.9478727 2.131613725 40.63787852 82.20748897 10.46407454 47.97988556
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AM9F2RCF5TSTUFSMP6 AMP CPR FUS+TWP FUS+CPR AMP+CPR AMP+TWP AMP+FUS CPR+TWP CPR+FUS TWP+FUS AMP+CPR+FUS AMP+CPR+TWP AMP+TWP+FUS CPR+TWP+FUS AMP+CPR+TWP+FUS
85.706522 80.11803762 92.74791353 95.42009093 86.08439169 84.59148236 59.67830378 47.35880095 52.74131183 84.29361859 88.78642567 76.09738104 66.20703951 95.40200093 82.46132487 45.93310181 56.71723634 51.98318406 6.764013628 45.69545829 49.49734966 30.11803762 51.89966802 91.14717816 100.3784148 4.405044782 48.61999634 55.93127399 0.219338329 33.36407233
77.656339 88.971757574 94.967968802 105.0504846 96.28829601 79.34061996 55.58143702 60.15101917 73.33381114 76.20946766 72.62007976 67.20726756 72.59994284 97.28801953 108.1530964 51.56781939 79.05393299 65.86633322 3.941945888 43.21806128 60.4192797 48.54767678 47.37298422 80.66585746 103.9478727 2.131613725 40.63787852 82.20748897 10.46407454 47.97988556
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AM9F2RCF5TSTUFSMP7 AMP CPR FUS+TWP FUS+CPR AMP+CPR AMP+TWP AMP+FUS CPR+TWP CPR+FUS TWP+FUS AMP+CPR+FUS AMP+CPR+TWP AMP+TWP+FUS CPR+TWP+FUS AMP+CPR+TWP+FUS
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77.656339 88.971757574 94.967968802 105.0504846 96.28829601 79.34061996 55.58143702 60.15101917 73.33381114 76.20946766 72.62007976 67.20726756 72.59994284 97.28801953 108.1530964 51.56781939 79.05393299 65.86633322 3.941945888 43.21806128 60.4192797 48.54767678 47.37298422 80.66585746 103.9478727 2.131613725 40.63787852 82.20748897 10.46407454 47.97988556
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AM9F2RCF5TSTUFSMP8 AMP CPR FUS+TWP FUS+CPR AMP+CPR AMP+TWP AMP+FUS CPR+TWP CPR+FUS TWP+FUS AMP+CPR+FUS AMP+CPR+TWP AMP+TWP+FUS CPR+TWP+FUS AMP+CPR+TWP+FUS
85.706522 80.11803762 92.74791353 95.42009093 86.08439169 84.59148236 59.67830378 47.35880095 52.74131183 84.29361859 88.78642567 76.09738104 66.20703951 95.40200093 82.46132487 45.93310181 56.71723634 51.98318406 6.764013628 45.69545829 49.49734966 30.11803762 51.89966802 91.14717816 100.3784148 4.405044782 48.61999634 55.93127399 0.219338329 33.36407233
77.656339 88.971757574 94.967968802 105.0504846 96.28829601 79.34061996 55.58143702 60.15101917 73.33381114 76.20946766 72.62007976 67.20726756 72.59994284 97.28801953 108.1530964 51.56781939 79.05393299 65.86633322 3.941945888 43.21806128 60.4192797 48.54767678 47.37298422 80.66585746 103.9478727 2.131613725 40.63787852 82.20748897 10.46407454 47.97988556
87.20953327 92.39921861 104.3863237 92.08613094 78.84314622 87.20953327 60.83416087 67.18967229 99.60278054 69.09962706 75.27970165 65.61889954 49.27696639 79.76708934 92.70229302 42.87848111 41.79741807 91.02284012 19.84111221 60.35749752 57.17974181 69.89076465 50.84354646 27.54595312 85.22466926 92.70229302 2.223273186 85.85402185 77.19960278 22.66137041 43.74001066

AM9F2RCF5TSTUFSMP9 AMP CPR FUS+TWP FUS+CPR AMP+CPR AMP+TWP AMP+FUS CPR+TWP CPR+FUS TWP+FUS AMP+CPR+FUS AMP+CPR+TWP AMP+TWP+FUS CPR+TWP+FUS AMP+CPR+TWP+FUS
85.706522 80.11803762 92.82808226 100.0891951 98.79961018 84.59148236 64.69497258 47.35880095 45.93310181 58.68631443 88.78642567 76.09738104 87.31095537 75.80226938 82.46132487 49.15006397 56.71723634 58.58333394 4.167628258 22.46562237 58.58333394 7.985983032 75.82228693 77.86794541 71.96606418 14.05593127 41.63483755 49.35112411 0.0568240818 19.49465142
77.656339 88.971757574 100.0691602 105.0504846 96.28829601 79.34061996 55.58143702 60.15101917 73.33381114 42.64669664 88.78642567 76.09738104 81.91547537 75.80226938 82.46132487 49.15006397 56.71723634 51.98318406 6.764013628 51.54450574 49.49734966 7.985983032 51.83785661 81.99926226 92.91747316 7.105117557 41.60116698 54.75836478 46.81810103 72.26280777 102.8965668 2.131613725 43.8272711 78.48055904 12.85007794 57.75736478 3.538108182
87.20953327 92.39921861 99.50752562 92.08613094 82.92995662 87.20953327 60.56512115 68.10327706 99.60278054 68.8154857 75.27970165 65.61889954 79.27970165 95.95346084 82.92032602 49.32137081 75.11211525