AMP STOP2X2STR2FUSTMP1 AMP FDX STR FUS TMP AMP+FDX AMP+FUS AMP+TMP FDX+STR FDX+FUS FDX+TMP STR+FUS STR+TMP FUS+TMP AMP+FDX+STR AMP+FDX+FUS AMP+FDX+TMP AMP+STR+TMP AMP+FUS+TMP FDX+STR+FUS FDX+STR+TMP FDX+FUS+TMP AMP+FDX+STR+FUS+TMP
67.3047635 107.0566131 103.7008986 106.1220622 98.8438208 83.6808188 16.6034875 20.9363153 95.5079658 85.4308762 91.3961224 103.7008986 105.1923273 88.4137549 89.1394962 18.2415668 18.1766898 77.8167703 5.7429871 72.7634716 81.5179948 46.8187761 87.2913184 101.0908861 103.1828415 0.2843029 43.3473275 50.6254784 53.5516013 -0.7905761619
84.6688471 95.9761044 95.9362843 109.5257563 93.8266576 93.0294581 20.7319166 86.8528203 99.7118148 80.3038326 80.6237193 88.9555502 95.0172424 100.4549753 94.4807896 37.4693769 15.6582175 76.1051672 3.0866721 68.6284562 81.3924108 46.3391478 87.9804082 98.2291384 101.6908861 103.1828415 3.7408013038 37.2444807 50.6541293 1.45134914 44.10015493 10.3229729
77.3542148 97.3652919 109.4096672 113.7649476 99.2677659 77.2691554 24.7168592 88.1662542 100.1648437 89.4413629 82.7852649 95.7805713 97.3652919 102.1129563 106.0180411 28.7625704 23.0313112 69.9362586 2.4653637 75.7762288 83.4220017 8.4462725 73.9245959 107.1909667 96.4142155 -1.3483750461 -1.3483750461 0.1532950 62.5190603 -0.6742872 61.4706846 -0.6742872

AMP STOP2X2STR2FUSTMP1 AMP FDX STR FUS TMP AMP+FDX AMP+FUS AMP+TMP FDX+STR FDX+FUS FDX+TMP STR+FUS STR+TMP FUS+TMP AMP+FDX+STR AMP+FDX+FUS AMP+FDX+TMP AMP+STR+TMP AMP+FUS+TMP FDX+STR+FUS FDX+STR+TMP FDX+FUS+TMP AMP+FDX+STR+FUS+TMP
67.3047635 107.0566131 103.7008986 106.1220622 98.8438208 83.6808188 16.6034875 20.9363153 95.5079658 85.4308762 91.3961224 103.7008986 105.1923273 88.4137549 89.1394962 18.2415668 18.1766898 77.0090978 5.7429871 59.1167512 54.5754594 46.8187761 88.7866125 75.3037107 107.0566131 0.2843029 12.7179816 31.8233510 1.49734675 45.7864755
84.6688471 95.9761044 95.9362843 109.5257563 99.7118148 93.0294581 20.7319166 86.8528203 99.7118148 80.3038326 80.6237193 88.9555502 95.0172424 100.4549753 94.4807896 37.4693769 15.6582175 76.1051672 3.0866721 68.5103503 59.1167512 41.8187761 83.1937464 95.8709802 108.5480418 0.2843029 43.3473275 50.6254784 42.0735895 -0.7905761619
77.3542148 97.3652919 109.4096672 114.7649476 108.0335037 77.2691554 24.7168592 88.1662542 91.5134941 89.4413629 82.7852649 90.2670665 97.3652919 102.9674634 103.9877785 28.7625704 23.0313112 55.0597934 2.4653637 49.7076315 46.6733393 36.8462725 73.8613312 91.3410618 100.5348653 -1.3483750461 -1.3483750461 17.6368296 55.6287204 0.442501185 39.0649723 -2.3600063321

AMP STOP2X2STR2FUSTMP2 AMP FDX STR FUS TMP AMP+FDX AMP+FUS AMP+TMP FDX+STR FDX+FUS FDX+TMP STR+FUS STR+TMP FUS+TMP AMP+FDX+STR AMP+FDX+FUS AMP+FDX+TMP AMP+STR+TMP AMP+FUS+TMP FDX+STR+FUS FDX+STR+TMP FDX+FUS+TMP AMP+FDX+STR+FUS+TMP
67.3047635 107.0566131 103.7008986 106.1220622 98.8438208 83.6808188 16.6034875 28.2069769 95.5079658 85.4308762 107.8023274 103.7008986 107.0249703 88.4137549 107.9416224 18.2415668 56.0841566 71.8536703 11.5049298 72.7634716 100.6633813 83.9394697 87.2951834 111.1580419 115.2594707 7.6658743 43.3473275 42.1341257 23.1614597 70.8894624 2.1038656566
84.6688471 95.9761044 95.9362843 104.6197874 93.8266576 93.0294581 20.7319166 65.6500488 99.7118148 80.3038326 103.6531556 88.9555502 101.8114848 100.4549753 101.6267201 37.4693769 58.3605872 76.1051672 2.4325429227 62.4284562 94.0804896 73.5868859 87.8804082 107.8114848 106.5320606 9.9503268618 37.2444807 58.5036748 18.1316435 65.2706282 11.9582926
77.3542148 97.3652919 109.4096672 127.2449031 108.0335037 77.2691554 24.7168592 65.0847572 91.5134941 89.4413629 110.3605388 88.7570713 101.2640953 112.1129563 107.6663019 28.7625704 52.6576410 69.9362586 -2.2732935 55.7762288 104.3249233 57.9404094 84.6853833 103.7044374 112.2622821 115.1148897 5.8789443137 47.3476282 48.1316435 13.8228417 74.2274168 -3.0342918842

AMP STOP2X2STR2FUSTMP2 AMP FDX STR FUS TMP AMP+FDX AMP+FUS AMP+TMP FDX+STR FDX+FUS FDX+TMP STR+FUS STR+TMP FUS+TMP AMP+FDX+STR AMP+FDX+FUS AMP+FDX+TMP AMP+STR+TMP AMP+FUS+TMP FDX+STR+FUS FDX+STR+TMP FDX+FUS+TMP AMP+FDX+STR+FUS+TMP
67.3047635 107.0566131 103.7008986 106.4253222 98.8438208 83.6808188 16.6034875 28.2069769 95.5079658 85.4308762 107.8023274 103.7008986 107.0249703 88.4137549 107.9416224 18.2415668 56.0841566 71.8536703 11.5049298 72.7634716 100.6633813 83.9394697 87.2951834 111.1580419 115.2594707 7.6658743 43.3473275 42.1341257 23.1614597 70.8894624 2.1038656566
84.6688471 95.9761044 95.9362843 104.6197874 93.8266576 93.0294581 20.7319166 65.6500488 99.7118148 80.3038326 103.6531556 88.9555502 101.8114848 100.4549753 101.6267201 37.4693769 58.3605872 76.1051672 2.4325429227 62.4284562 94.0804896 73.5868859 87.8804082 107.8114848 106.5320606 9.9503268618 37.2444807 58.5036748 18.1316435 65.2706282 11.9582926
77.3542148 97.3652919 109.4096672 127.2449031 108.0335037 77.2691554 24.7168592 65.0847572 91.5134941 89.4413629 110.3605388 88.7570713 101.2640953 112.1129563 107.6663019 28.7625704 52.6576410 69.9362586 -2.2732935 55.7762288 104.3249233 57.9404094 84.6853833 103.7044374 112.2622821 115.1148897 5.8789443137 47.3476282 48.1316435 13.8228417 74.2274168 -3.0342918842

AMP STOP2X2STR2FUSTMP3 AMP FDX STR FUS TMP AMP+FDX AMP+FUS AMP+TMP FDX+STR FDX+FUS FDX+TMP STR+FUS STR+TMP FUS+TMP AMP+FDX+STR AMP+FDX+FUS AMP+FDX+TMP AMP+STR+TMP AMP+FUS+TMP FDX+STR+FUS FDX+STR+TMP FDX+FUS+TMP AMP+FDX+STR+FUS+TMP
67.3047635 107.0566131 103.7008986 106.4253222 98.9164004 83.6808188 18.2415668 28.2069769 95.5079658 85.4308762 107.8023274 103.7008986 107.0249703 88.4137549 107.9416224 18.2415668 56.0841566 71.8536703 11.5049298 72.7634716 100.6633813 84.6853833 103.2609890 111.1580419 112.6480626 19.0862911 44.5602293 42.1341257 23.1614597 70.8894624 2.1038656566
84.6688471 95.9761044 100.9764519 104.6197874 99.7118148 93.0294581 29.6197841 85.8528203 99.1738848 80.3038326 103.6531556 88.9555502 101.8114848 100.4549753 101.6267201 37.4693769 58.3605872 76.1051672 2.4325429227 62.4284562 94.0804896 73.5868859 87.8804082 107.8114848 106.5320606 9.9503268618 37.2444807 58.5036748 18.1316435 65.2706282 11.9582926
77.3542148 97.3652919 84.7995835 117.7080537 99.2677659 77.2691554 20.3339834 87.8231156 91.5134941 89.4413629 82.7852649 90.2670665 97.3652919 102.9674634 103.9877785 28.7625704 23.0313112 55.0597934 1.7910720 57.3231402 46.6733393 36.8462725 73.8613312 91.3410618 100.5348653 -1.3483750461 -1.3483750461 17.6368296 55.6287204 0.4425011185 39.0649723 -2.3600063321

AMP STOP2X2STR2FUSTMP4 AMP FDX STR FUS TMP AMP+FDX AMP+FUS AMP+TMP FDX+STR FDX+FUS FDX+TMP STR+FUS STR+TMP FUS+TMP AMP+FDX+STR AMP+FDX+FUS AMP+FDX+TMP AMP+STR+TMP AMP+FUS+TMP FDX+STR+FUS FDX+STR+TMP FDX+FUS+TMP AMP+FDX+STR+FUS+TMP
67.3047635 107.0566131 103.7008986 106.4253222 98.9164004 83.6808188 18.2415668 28.2069769 95.5079658 85.4308762 107.8023274 103.7008986 107.0249703 88.4137549 107.9416224 18.2415668 56.0841566 71.8536703 11.5049298 72.7634716 100.6633813 83.9394697 87.2951834 111.1580419 115.2594707 7.6658743 43.3473275 42.1341257 23.1614597 70.8894624 2.1038656566
84.6688471 95.9761044 95.9362843 104.6197874 99.7118148 93.0294581 20.7319166 65.6500488 99.7118148 80.3038326 103.6531556 88.9555502 101.8114848 100.4549753 101.6267201 37.4693769 58.3605872 76.1051672 2.4325429227 62.4284562 94.0804896 73.5868859 87.8804082 107.8114848 106.5320606 9.9503268618 37.2444807 58.5036748 18.1316435 65.2706282 11.9582926
77.3542148 97.3652919 109.4096672 127.2449031 108.0335037 77.2691554 24.7168592 65.0847572 91.5134941 89.4413629 110.3605388 88.7570713 101.2640953 112.1129563 107.6663019 28.7625704 52.6576410 69.9362586 -2.2732935 55.7762288 104.3249233 57.9404094 84.6853833 103.7044374 112.2622821 115.1148897 5.8789443137 47.3476282 48.1316435 13.8228417 74.2274168 -3.0342918842

AMP STOP2X2STR2FUSTMP5 AMP FDX STR FUS TMP AMP+FDX AMP+FUS AMP+TMP FDX+STR FDX+FUS FDX+TMP STR+FUS STR+TMP FUS+TMP AMP+FDX+STR AMP+FDX+FUS AMP+FDX+TMP AMP+STR+TMP AMP+FUS+TMP FDX+STR+FUS FDX+STR+TMP FDX+FUS+TMP AMP+FDX+STR+FUS+TMP
67.3047635 107.0566131 103.7008986 106.4253222 98.9164004 83.6808188 18.2415668 28.2069769 95.5079658 85.4308762 107.8023274 103.7008986 107.0249703 88.4137549 107.9416224 18.2415668 56.0841566 71.8536703 11.5049298 72.7634716 100.6633813 83.9394697 87.2951834 111.1580419 115.2594707 7.6658743 43.3473275 42.1341257 23.1614597 70.8894624 2.1038656566
84.6688471 95.9761044 95.9362843 104.6197874 99.7118148 93.0294581 20.7319166 65.6500488 99.7118148 80.3038326 103.6531556 88.9555502 101.8114848 100.4549753 101.6267201 37.4693769 58.3605872 76.1051672 2.4325429227 62.4284562 94.0804896 73.5868859 87.8804082 107.8114848 106.5320606 9.9503268618 37.2444807 58.5036748 18.1316435 65.2706282 11.9582926
77.3542148 97.3652919 109.4096672 127.2449031 108.0335037 77.2691554 24.7168592 65.0847572 91.5134941 89.4413629 110.3605388 88.7570713 101.2640953 112.1129563 107.6663019 28.7625704 52.6576410 69.9362586 -2.2732935 55.7762288 104.3249233 57.9404094 84.6853833 103.7044374 112.2622821 115.1148897 5.8789443137 47.3476282 48.1316435 13.8228417 74.2274168 -3.0342918842

AMP STOP2X2STR2FUSTMP6 AMP FDX STR FUS TMP AMP+FDX AMP+FUS AMP+TMP FDX+STR FDX+FUS FDX+TMP STR+FUS STR+TMP FUS+TMP AMP+FDX+STR AMP+FDX+FUS AMP+FDX+TMP AMP+STR+TMP AMP+FUS+TMP FDX+STR+FUS FDX+STR+TMP FDX+FUS+TMP AMP+FDX+STR+FUS+TMP
67.3047635 107.0566131 94.0172561 106.1220622 98.9164004 83.6808188 18.2415668 28.2069769 95.5079658 85.4308762 107.8023274 103.7008986 112.6480626 99.1507582 107.9416224 16.3949621 56.0841566 71.8536703 14.8407888 71.8536703 100.6633813 84.6853833 103.2609890 111.1580419 112.6480626 19.0862911 44.5602293 42.1341257 23.1614597 70.8894624 2.1038656566
84.6688471 95.9761044 95.9362843 104.6197874 99.7118148 93.0294581 20.7319166 65.6500488 101.6531556 104.9219242 88.9555502 101.8114848 107.6663019 99.1507582 107.9416224 16.3949621 56.0841566 77.0090978 14.8407888 64.0284562 94.0804896 73.5868859 87.8804082 107.8114848 106.5320606 9.9503268618 37.2444807 58.5036748 18.1316435 65.2706282 11.9582926
77.3542148 97.3652919 84.7995835 117.7080537 108.0335037 77.2691554 20.3339834 87.8231156 91.5134941 89.4413629 82.7852649 90.2670665 97.3652919 102.9674634 103.9877785 28.7625704 23.0313112 55.0597934 1.7910720 57.3231402 46.6733393 36.8462725 73.8613312 91.3410618 100.5348653 -1.3483750461 -1.3483750461 17.6368296 55.6287204 0.4425011185 39.0649723 -2.3600063321

AMP STOP2X2STR2FUSTMP7 AMP FDX STR FUS TMP AMP+FDX AMP+FUS AMP+TMP FDX+STR FDX+FUS FDX+TMP STR+FUS STR+TMP FUS+TMP AMP+FDX+STR AMP+FDX+FUS AMP+FDX+TMP AMP+STR+TMP AMP+FUS+TMP FDX+STR+FUS FDX+STR+TMP FDX+FUS+TMP AMP+FDX+STR+FUS+TMP
67.3047635 107.0566131 94.0172561 106.1220622 98.9164004 83.6808188 18.2415668 28.2069769 95.5079658 85.4308762 107.8023274 103.7008986 112.6480626 99.1507582 107.9416224 16.3949621 56.0841566 77.0090978 14.8407888 71.8536703 100.6633813 84.6853833 103.2609890 111.1580419 112.6480626 19.0862911 70.3373768 44.2968112 23.1614597 70.8894624 2.1038656566
84.6688471 95.9761044 95.9362843 104.6197874 99.7118148 93.0294581 20.7319166 65.6500488 101.6531556 104.9219242 88.9555502 101.8114848 107.6663019 99.1507582 107.9416224 16.3949621 56.0841566 77.0090978 5.4397270566 54.5754594 46.6733393 36.9159369 45.8215603 87.7468307 -0.7392920305 -0.7392920305 0.7854936 33.1875889 32.7661592 73.5935238 36.5590265
77.3542148 97.3652919 84.7995835 117.7080537 108.0335037 77.2691554 20.3339834 87.8231156 91.5134941 89.4413629 82.7852649 90.2670665 97.3652919 102.9674634 103.9877785 28.7625704 23.0313112 55.0597934 1.7910720 57.3231402 46.6733393 36.8462725 73.8613312 91.3410618 100.5348653 -1.3483750461 -1.3483750461 17.6368296 55.6287204 0.4425011185 39.0649723 -2.3600063321

AMP STOP2X2STR2FUSTMP8 AMP FDX STR FUS TMP AMP+FDX AMP+FUS AMP+TMP FDX+STR FDX+FUS FDX+TMP STR+FUS STR+TMP FUS+TMP AMP+FDX+STR AMP+FDX+FUS AMP+FDX+TMP AMP+STR+TMP AMP+FUS+TMP FDX+STR+FUS FDX+STR+TMP FDX+FUS+TMP AMP+FDX+STR+FUS+TMP
67.3047635 107.0566131 94.0172561 106.1220622 98.9164004 83.6808188 18.2415668 28.2069769 95.5079658 85.4308762 107.8023274 103.7008986 112.6480626 99.1507582 107.9416224 16.3949621 56.0841566 77.0090978 14.8407888 71.8536703 100.6633813 84.6853833 103.2609890 111.1580419 112.6480626 19.0862911 70.3373768 44.2968112 23.1614597 70.8894624 2.1038656566
84.6688471 95.9761044 95.9362843 104.6197874 99.7118148 93.0294581 20.7319166 65.6500488 101.6531556 104.9219242 88.9555502 101.8114848 107.6663019 99.1507582 107.9416224 16.3949621 56.0841566 77.0090978 5.4397270566 54.5754594 46.6733393 36.9159369 45.8215603 87.7468307 -0.7392920305 -0.7392920305 0.7854936 33.1875889 32.7661592 73.5935238 36.5590265
77.3542148 97.3652919 84.7995835 117.7080537 108.0335037 77.2691554 20.3339834 87.8231156 91.5134941 89.4413629 82.7852649 90.2670665 97.3652919 102.9674634 103.9877785 28.7625704 23.0313112 55.0597934 1.7910720 57.3231402 46.6733393 36.8462725 73.8613312 91.3410618 100.5348653 -1.3483750461 -1.3483750461 17.6368296 55.6287204 0.4425011185 39.0649723 -2.3600063321

AMP STOP2X2STR2FUSTMP9 AMP FDX STR FUS TMP AMP+FDX AMP+FUS AMP+TMP FDX+STR FDX+FUS FDX+TMP STR+FUS STR+TMP FUS+TMP AMP+FDX+STR AMP+FDX+FUS AMP+FDX+TMP AMP+STR+TMP AMP+FUS+TMP FDX+STR+FUS FDX+STR+TMP FDX+FUS+TMP AMP+FDX+STR+FUS+TMP
67.3047635 107.0566131 94.0172561 106.1220622 98.9164004 83.6808188 18.2415668 28.2069769 95.5079658 85.4308762 107.8023274 103.7008986 112.6480626 99.1507582 107.9416224 16.3949621 56.0841566 77.0090978 14.8407888 71.8536703 100.6633813 84.6853833 103.2609890 111.1580419 112.6480626 19.0862911 70.3373768 44.2968112 23.1614597 70.8894624 2.1038656566
84.6688471 95.9761044 95.9362843 104.6197874 99.7118148 93.0294581 20.7319166 65.6500488 101.6531556 104.9219242 88.9555502 101.8114848 107.6663019 99.1507582 107.9416224 16.3949621 56.0841566 77.0090978 5.4397270566 54.5754594 46.6733393 36.9159369 45.8215603 87.7468307 -0.7392920305 -0.7392920305 0.7854936 33.1875889 32.7661592 73.5935238 36.5590265
77.3542148 97.3652919 84.7995835 117.7080537 108.0335037 77.2691554 20.3339834 87.8231156 91.5134941 89.4413629 82.7852649 90.2670665 97.3652919 102.9674634 103.9877785 28.7625704 23.0313112 55.0597934 1.7910720 57.3231402 46.6733393 36.8462725 73.8613312 91.3410618 100.5348653 -1.3483750461 -1.3483750461 17.6368296 55.6287204 0.4425011185 39.0649723 -2.3600063321

AMP STOP2X2STR2FUSTMP10 AMP FDX STR FUS TMP AMP+FDX AMP+FUS AMP+TMP FDX+STR FDX+FUS FDX+TMP STR+FUS STR+TMP FUS+TMP AMP+FDX+STR AMP+FDX+FUS AMP+FDX+TMP AMP+STR+TMP AMP+FUS+TMP FDX+STR+FUS FDX+STR+TMP FDX+FUS+TMP AMP+FDX+STR+FUS+TMP
67.3047635 107.0566131 94.0172561 106.1220622 98.9164004 83.6808188 18.2415668 28.2069769 95.5079658 85.4308762 107.8023274 103.7008986 112.6480626 99.1507582 107.9416224 16.3949621 56.0841566 77.0090978 14.8407888 71.8536703 100.6633813 84.6853833 103.2609890 111.1580419 112.6480626 19.0862911 70.3373768 44.2968112 23.1614597 70.8894624 2.1038656566
84.6688471 95.9761044 95.9362843 104.6197874 99.7118148 93.0294581 20.7319166 65.6500488 101.6531556 104.9219242 88.9555502 101.8114848 107.6663019 99.1507582 107.9416224 16.3949621 56.0841566 77.0090978 5.4397270566 54.5754594 46.6733393 36.9159369 45.8215603 87.7468307 -0.7392920305 -0.7392920305 0.7854936 33.1875889 32.7661592 73.5935238 36.5590265
77.3542148 97.3652919 84.7995835 117.7080537 108.0335037 77.2691554 20.3339834 87.8231156 91.5134941 89.4413629 82.7852649 90.2670665 97.3652919 102.9674634 103.9877785 28.7625704 23.0313112 55.0597934 1.7910720 57.3231402 46.6733393 36.8462725 73.8613312 91.3410618 100.5348653 -1.3483750461 -1.3483750461 17.6368296 55.6287204 0.4425011185 39.0649723 -2.3600063321

AMP STOP2X2STR2FUSTMP11 AMP FDX STR FUS TMP AMP+FDX AMP+FUS AMP+TMP FDX+STR FDX+FUS FDX+TMP STR+FUS STR+TMP FUS+TMP AMP+FDX+STR AMP+FDX+FUS AMP+FDX+TMP AMP+STR+TMP AMP+FUS+TMP FDX+STR+FUS FDX+STR+TMP FDX+FUS+TMP AMP+FDX+STR+FUS+TMP
67.3047635 107.0566131 94.0172561 106.1220622 98.9164004 83.6808188 18.2415668 28.2069769 95.5079658 85.4308762 107.8023274 103.7008986 112.6480626 99.1507582 107.9416224 16.3949621 56.0841566 77.0090978 14.8407888 71.8536703 100.6633813 84.6853833 103.2609890 111.1580419 112.6480626 19.0862911 70.3373768 44.2968112 23.1614597 70.8894624 2.1038656566
84.6688471 95.9761044 95.9362843 104.6197874 99.7118148 93.0294581 20.7319166 65.6500488 101.6531556 104.9219242 88.9555502 101.8114848 107.6663019 99.1507582 107.9416224 16.3949621 56.0841566 77.0090978 5.4397270566 54.5754594 46.6733393 36.9159369 45.8215603 87.7468307 -0.7392920305 -0.7392920305 0.7854936 33.1875889 32.7661592 73.5935238 36.5590265
77.3542148 97.3652919 84.7995835 117.7080537 108.0335037 77.2691554 20.3339834 87.8231156 91.5134941 89.4413629 82.7852649 90.2670665 97.3652919 102.9674634 103.9877785 28.7625704 23.0313112 55.0597934 1.7910720 57.3231402 46.6733393 36.8462725 73.8613312 91.3410618 100.5348653 -1.3483750461 -1.3483750461 17.6368296 55.6287204 0.4425011185 39.0649723 -2.3600063321

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