Table 1: Test results of the six methods for problems 3.1-3.2

11 V V V V V V V V V	IDKM ACGD
43 0.1729 5.943E-1.0 47 199 0.3957 0 2 16 0.0233 49 0.1661 6.6258E-10 56 226 0.418 0 2 17 0.0193 49 0.1661 6.6258E-10 56 226 0.418 0 2 17 0.0243 49 0.1460 2.7659E-10 14 66 0.1924 0 2 17 0.0419 49 0.1460 2.7659E-10 14 70 0.1092 0 2 17 0.0419 51 0.0264 0 1 13 0.0224 0 2 17 0.0419 51 0.4482 3.260E-10 50 21 1.3610 0 2 17 0.1039 51 0.4482 3.260E-10 50 21 1.362 0 2 17 0.117 51 0.4482 3.266E-10 3 3.748 0.125 4 <th>PT(s) Norm #IT FV</th>	PT(s) Norm #IT FV
49 0.1661 6.258E-10 50 216 0.3536 0 2 7 0.045 55 0.1369 6.569E-10 56 22 0.143 3.00E-1 2 1.7 0.044 49 0.1460 2.765E-10 14 70 0.1092 0 2 17 0.044 49 0.1460 2.765E-10 14 70 0.1092 0 2 17 0.045 13 0.0264 0 1 13 0.0224 0 32 48 0.1765 40 0.0429 3.558E-10 2 2.24 1.345 0 3 3 3 0.1055 50 0.0249 0 1 13 0.0224 0 3 3 3 0.1055 40 0.0249 0 1 13 0.0224 0 3 3 0.1055 10 0 1 1 1 1 1	x1 3 37 0.0523 0 19 48 0.1121 0
55 0.1569 6.5699E-10 56 252 0.418 0 2 1 0.044 43 0.1369 6.3699E-10 14 66 0.1243 3.805E-10 32 48 0.1765 43 0.1364 0 1 1 1 1 0.024 0 32 48 0.1765 13 0.0249 0 1 1 1 1 3 2.24 1 3 3 3 3 3 48 0.1755 45 0.4482 3.206E-10 5 224 1.3525 0 3 3 0.1855 3 1.0224 0 3 3 0.1856 3 0.1856 3 0.1856 0 3 3 0.1856 3 0.1856 0 0.1856 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td>25 0.0269 0 20 59</td>	25 0.0269 0 20 59
43 0.1356 3.6309E-10 14 66 0.1543 3.7805E-10 32 48 0.1765 49 0.1246 0 0 0 3 48 0.1765 49 0.0244 0 1 13 0.0224 0 32 48 0.1755 45 0.4482 3.2060E-10 1 13 0.0224 0 30 35 48 0.1255 51 0.4482 3.2060E-10 50 211 1.3610 0 2 1 10 0 2 48 0.1355 51 0.4482 0.4482 1.134E-10 1 3 0.1442 0 10 2 1 0 10 3 3 0.10 3 3 0.10 3 3 0.10 3 4 0.10 3 4 0.10 3 4 0.10 3 3 0.10 3 3 0.10 3 3 0.	x3 1 13 0.0162 0 20 56 0.0952 0
49 0.1460 2.7656E-10 14 70 0.1092 0 32 48 0.3554 13 0.0224 0 32 48 0.1255 45 0.0482 3.2060E-10 50 2.11 1.3610 0 32 48 0.2125 45 0.0482 3.2060E-10 50 2.11 1.3610 0 2 15 0.135 51 0.4920 3.5558E-10 52 2.24 1.3525 0 2 15 0.1171 49 0.4733 6.183E-10 14 6 0.2445 0 2 17 0.1234 49 0.4735 6.183E-10 14 6 0.4445 0 2 17 0.1171 49 0.4735 6.183E-10 14 6 0.4441 7 0.138 0 2 17 0.1171 40 0.4735 6.188E-10 2 1 13 0.114 0 0 <td>0.0153 0 19 48</td>	0.0153 0 19 48
13 0.0264 0 1 13 0.0244 0 32 48 0.1254 13 0.0264 0 1 13 0.0224 0 32 48 0.1254 45 0.4482 3.06060 1 1 13 0.0244 0 3 48 0.1254 57 0.5204 3.2569E-10 52 224 1.3525 0 2 17 0.1138 43 0.4637 8.184E-10 14 66 0.4370 0 2 17 0.1138 43 0.4637 8.184E-10 14 66 0.4370 0 2 17 0.1138 43 0.4637 8.184E-10 14 66 0.4370 0 2 17 0.1141 44 0.8853 5.0286E-10 52 21 2.496 0 2 15 0.1142 5 0.1486 0 1 13 0.1148 0	0.0129 0 18 47
13 0.0340 0 1 13 0.0224 0 30 35 0.1685 51 0.4482 3.2526E-10 56 221 1.3450 0 2 17 0.1398 51 0.4482 3.2526E-10 56 222 1.5445 0 2 17 0.1398 43 0.4637 8.1184E-10 14 66 0.4370 0 2 17 0.1171 49 0.4753 6.183E-10 15 2.4 0.5024 0 2 17 0.1171 13 0.1242 0 1 13 0.1148 0 2 17 0.1171 14 0.0482 0 1 1 3 0.1148 0 2 17 0.1172 15 0.1482 0 1 1 3 0.1148 0 3 3 0.1172 16 0.1882 0 1 1 3 0.1148 <td>0.0125 0 1 13</td>	0.0125 0 1 13
45 0.4482 3.2060E-10 50 211 1.361 0 2 16 0.139 51 0.4292 3.5258E-10 56 224 1.352 0 2 17 0.1171 49 0.4753 6.1835E-10 14 66 0.4370 0 2 17 0.1244 49 0.4753 6.1835E-10 15 74 0.5024 1.7338E-10 2 17 0.1124 49 0.4753 6.1835E-10 15 74 0.5024 1.7338E-10 2 15 0.1171 49 0.4753 6.1835E-10 1 1 13 0.1147 0 2 15 0.1172 49 0.4753 0.084 0 2 1 0 2 1 0 0 1 0 0 1 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 <td>0.0154 0 1 13</td>	0.0154 0 1 13
51 0.4929 3.558BE-10 52 224 1.3525 0 2 17 0.1172 57 0.204 3.5258E-10 56 252 1.5445 0 2 17 0.1224 49 0.4753 8.184E-10 14 66 0.437 0 2 17 0.1224 13 0.1242 0 1 13 0.1148 0 2 15 0.1140 45 0.8824 0 1 13 0.1148 0 2 15 0.1242 5 0.8824 0 1 13 0.1188 0 2 15 0.1182 5 0.8825 0.02861 0 2 1 0 0.983 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0	0 20
57 0.5204 3.5259E-10 56 252 1.545 0 2 17 0.1224 43 0.4637 8.1384E-10 14 66 0.4370 0 2 15 0.1410 43 0.4637 8.1384E-10 15 74 0.5024 1.7338E-10 2 15 11 0.1147 13 0.0824 4.5340E-10 1 13 0.1148 0 2 15 0.1438 51 0.8855 5.0286E-10 52 2.24 2.561 0 2 15 0.1172 51 0.8855 5.0286E-10 52 2.24 2.561 0 2 15 0.1172 51 0.8857 5.0286 0 3.038 0 2 17 0.1389 51 0.1470 0 2 17 0 17 17 0 18 17 0 17 17 0 17 17 0 17<	x2 2 25 0.1250 0 21 61 0.3820 C
43 0.4637 8.1184E-10 14 66 0.4370 0 2 15 0.1407 49 0.4735 6.183E-10 15 74 0.5024 1.7338E-10 2 15 1.147 0 2 15 1.157 13 0.082 0 1 1.3 0.1148 0 2 15 0.1328 45 0.8894 4.5340E-10 50 2.1 2.491 0 2 15 0.1172 57 1.1415 4.9864E-10 58 2.0 2.3031 0 2 17 0.2200 45 0.7967 2.753E-10 15 7 0.8801 0 2 17 0.2483 45 0.7967 0 1 1 3 0.1702 0 2 17 0.1894 45 0.7967 0 0 0 3 0 2 17 0.1894 45 0.777 0	x3 1 13 0.0573 0 20 58 0.3555 0
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13 0.1242 0 1 13 0.1147 0 2 15 0.1187 13 0.0882 0 1 13 0.1188 0 30 35 0.4838 45 0.8844 4.5346E-10 50 211 2.4941 0 2 15 0.1088 57 1.1415 4.9864E-10 52 224 2.5961 0 2 17 0.4838 49 0.8750 8.7448E-10 15 74 0.9150 0 2 17 0.1349 49 0.8750 8.7448E-10 15 74 0.9150 0 2 17 0.1349 5 0.1509 0 1 13 0.1750 0 2 15 0.1084 5 0.1509 0 1 13 0.1750 0 2 15 0.0384 6 0.1509 0 1 1 1 1 1 1	x5 1 13 0.0609 0 18 47 0.3032 0
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45 0.8494 4.5340E-10 50 211 24491 0 2 16 0.2506 51 0.8855 5.0286E-10 52 224 2.961 0 2 17 0.2376 57 1.415 4.984E-10 58 260 3.0318 0 2 17 0.2376 45 0.7967 2.7533E-10 15 74 0.9159 2.4520E-10 2 17 0.1349 13 0.1909 0 1 13 0.1765 0 2 17 0.1349 66 0.1509 0 1 13 0.1765 0 2 17 0.1349 66 0.1509 0 1 13 0.1765 0 2 17 0.1349 67 0.1509 0 1 13 0.1765 0 2 17 0.1349 60 0.1509 0 1 1 13 0.1702 0	x 7 1 13 0.0608 0 1 13 0.0699 0
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57 1.1415 4.9864E-10 58 260 3.0318 0 2 17 0.1849 45 0.7967 2.7553E-10 15 70 0.8300 0 2 15 0.1959 49 0.8875 8.7448E-10 15 74 0.9159 2.4520E-10 2 15 0.1959 13 0.1073 0.0 1 1 13 0.1755 0 2 15 0.1988 57 0.1597 6.5114E-10 99 600 0.1977E-10 3 35 0.8771 6 0.1564 7.9834E-10 10 6.723E-10 2 17 0.0329 6 0.1564 1.4600E-10 87 6.7289E-10 2 17 0.0329 6 0.1569 1.9834E-10 3 2.25 0.4999 9.545E-10 2 16 0.0289 7 0.0359 0.0359 0.4572 5.768B-10 2 16 0.0289 <t< td=""><td>0.2196 0 22</td></t<>	0.2196 0 22
45 0.7967 2.7553E-10 15 70 0.8300 0 2 15 0.233 49 0.8750 8.7448E-10 15 74 0.9159 2.4520E-10 2 15 0.1998 13 0.1673 0 1 13 0.1752 0 30 35 0.871 57 0.1597 6.5114E-10 99 600 0.8901 9.1977E-10 2 15 0.1998 6 0.1564 7.9834E-10 103 633 1.0129 6.7123E-10 30 35 0.8771 6 0.1564 7.9834E-10 103 633 1.0129 6.7123E-10 2 15 0.0329 6 0.1564 7.983E-10 39 234 0.4572 5.0560E-10 2 15 0.0259 6 0.1559 5.087Fe-10 39 234 0.4572 5.0560E-10 2 15 0.0369 6 0.1553 0.0393 0.325	0 21
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57 0.1597 6.5114E-10 99 600 0.8901 9.1977E-10 2 17 0.0329 66 0.1564 7.9834E-10 103 633 1.0129 6.7123E-10 30 67 0.2453 79 0.2224 1.4600E-10 87 539 0.8167 7.2789E-10 26 5.0090 60 0.1579 2.5716E-10 44 273 0.4552 5.7628E-10 2 16 0.0269 60 0.1579 2.5716E-10 44 273 0.4552 5.7628E-10 2 16 0.0269 60 0.1569 5.0877E-10 39 225 0.4099 9.9545E-10 2 16 0.0369 61 0.5231 1.6933E-10 10 61 3.8234 8.6051E-10 2 16 0.0369 61 0.5231 1.6933E-10 10 61 4.0168 7.9156E-10 2 16 0.0269 60 0.5394 4.4685E-10	x 7 1 13 0.1131 0 1 13 0.1164 0
66 0.1564 7.9834E-10 103 633 1.0129 6.7123E-10 30 67 0.2453 79 0.2224 1.4600E-10 87 539 0.8167 7.2789E-10 26 50 0.090 63 0.1556 1.9983E-10 39 234 0.4572 5.0560E-10 2 16 0.0209 60 0.1579 2.5716E-10 44 273 0.4552 5.7628E-10 2 16 0.0209 60 0.1569 5.0877E-10 39 225 0.4099 9.945E-10 2 16 0.0369 5 0.0393 0 41 25 0.4099 9.945E-10 2 16 0.0369 61 0.5231 1.6933E-10 10 61 3.8234 8.051E-10 2 16 0.0469 70 0.6044 1.7540E-10 10 61 4.0168 7.3533E-10 2 16 0.0269 60 0.5109 4.4685E-10	0.1340 3.4438E-10 16 73
79 0.2224 1.4600E-10 87 539 0.8167 7.2789E-10 26 56 0.2090 63 0.1556 1.9983E-10 39 234 0.4572 5.0560E-10 2 16 0.0286 60 0.1579 2.5716E-10 44 273 0.4552 5.7628E-10 2 16 0.0286 68 0.1569 5.0877E-10 39 225 0.4099 9.945E-10 2 16 0.0369 50 0.0333 0 41 252 0.4099 9.945E-10 2 16 0.0369 61 0.5231 1.6933E-10 10 61 3.8234 8.6051E-10 2 16 0.0461 70 0.6064 1.7540E-10 10 621 3.8357 5.333E-10 2 5 0.2490 60 0.6043 3.263E-10 10 621 3.837 5.333E-10 2 1 0.0560 70 0.6453 3.263E-10	l 0.1557 9.5452E-11 16 74
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68 0.1569 5.0877E-10 39 225 0.4099 9.9545E-10 2 16 0.0641 25 0.0393 0 41 252 0.4344 9.8096E-10 27 57 0.2490 61 0.5231 1.6933E-10 102 618 3.8234 8.6051E-10 2 17 0.1218 70 0.6064 1.7540E-10 100 621 3.8357 5.333E-10 25 53 0.6699 79 0.6453 3.2636E-10 107 61 4.0168 7.9156E-10 2 7 0.1218 60 0.5109 5.7515E-10 46 283 1.8261 2 16 0.1506 60 0.5109 5.7515E-10 46 283 1.8261 9.437E-10 2 16 0.1506 68 0.5776 5.0842E-10 38 224 1.4287 8.9374E-10 2 16 0.1506 61 0.9564 2.3810E-10 10	0.0246 0 16
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61 0.5231 1.6933E-10 102 618 3.8234 8.6051E-10 2 17 0.1218 70 0.6064 1.7540E-10 100 621 3.8357 5.333E-10 25 53 0.6669 79 0.6453 3.263E-10 107 661 4.0168 7.9156E-10 27 54 0.6269 63 0.5394 4.4685E-10 38 228 1.5249 7.516E-10 2 16 0.720 60 0.5109 5.7515E-10 46 283 1.8261 9.4327E-10 2 16 0.150 68 0.5776 5.0842E-10 38 224 1.4287 8.9374E-10 2 16 0.150 50 0.0209 0 52 318 1.9857 3.4105E-10 2 16 0.150 61 0.9564 2.3810E-10 104 630 7.4852 7.2847E-10 2 16 0.150 70 1.1604 4.6155E-10 <td>0.0338 0 7</td>	0.0338 0 7
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79 0.6453 3.2636E-10 107 661 4.0168 7.9156E-10 27 54 0.6269 63 0.5394 4.4685E-10 38 228 1.5249 7.516E-10 2 16 0.1720 60 0.5109 5.7515E-10 46 283 1.8261 9.4327E-10 2 16 0.1506 68 0.5776 5.0842E-10 38 224 1.4287 8.9374E-10 2 16 0.1506 50 0.2029 0 52 318 1.9857 3.4105E-10 2 16 0.1596 61 0.9564 2.3810E-10 104 63 7.4852 7.2847E-10 2 16 0.1594 70 1.0598 2.4025E-10 102 62 7.4144 9.4972E-10 2 17 0.2754 70 1.1604 4.6155E-10 109 673 7.966 6.841E-10 2 16 0.2919 63 1.0431 6.315E-10 <td></td>	
63 0.5394 4.4685E-10 38 228 1.5249 7.5166E-10 2 16 0.7170 60 0.5109 5.7515E-10 46 283 1.8261 9.4327E-10 2 16 0.1506 52 0.2029 0 52 318 1.9857 3.4105E-10 2 16 0.1595 61 0.9564 2.3810E-10 104 630 7.4852 7.2847E-10 2 7 0.6044 70 1.0598 2.4025E-10 102 626 7.4144 9.4972E-10 32 68 1.4049 70 1.0598 2.4025E-10 102 626 7.4144 9.4972E-10 2 7 0.6044 70 1.1604 4.6155E-10 109 673 7.9966 6.841E-10 2 1 1.0449 63 1.0431 6.3155E-10 42 250 3.0397 9.6009E-10 2 16 0.2919 60 0.9008 8.1339E-10<	0.1373 0 18 82
60 0.5109 5.7515E-10 46 283 1.8261 9.432TE-10 2 16 0.505E-10 38 224 1.4287 8.9374E-10 2 16 0.1596 25 0.2029 0 52 318 1.9857 3.4105E-10 2 16 0.1595 41 0.9564 2.3810E-10 104 630 7.4852 7.2847E-10 2 7 0.6044 70 1.0598 2.4025E-10 102 626 7.4144 9.4972E-10 2 7 0.7544 79 1.1604 4.6155E-10 109 673 7.9966 6.841E-10 28 59 1.1941 63 1.0431 6.3195E-10 42 250 3.0397 9.6009E-10 2 16 0.2919 60 0.9008 8.1339E-10 43 261 3.651 4.9653E-10 2 16 0.2935 68 0.9827 5.0837E-10 2 25 263 3.5427	0.1430 0 16 73
68 0.5776 5.0842E-10 38 224 1.4287 8.9374E-10 2 16 0.1595 25 0.2029 0 52 318 1.9857 3.4105E-10 27 57 0.604 61 0.9564 2.3810E-10 104 630 7.4852 7.2847E-10 2 17 0.2754 70 1.0598 2.4025E-10 102 62 7.4144 9.4972E-10 2 1 0.2754 79 1.1604 4.6155E-10 109 673 7.9966 6.841E-10 28 59 1.1941 63 1.0431 6.3195E-10 42 250 3.0397 9.6009E-10 2 16 0.2919 60 0.9008 8.1339E-10 43 261 3.651 4.9653E-10 2 16 0.2935 68 0.9827 5.0837E-10 2 26 263 3.5427 5.6232E-10 2 16 0.2635 50 0.3952	x5 2 25 0.1322 0 16 71 0.4053 0
25 0.2029 0 52 318 1.9857 3.4105E-10 27 57 0.6604 61 0.9564 2.3810E-10 104 630 7.4852 7.2847E-10 2 17 0.2754 70 1.0598 2.4025E-10 102 626 7.4144 9.4972E-10 2 17 0.2754 79 1.1604 4.6155E-10 109 673 7.966 6.841E-10 28 59 1.1941 63 1.0431 6.3195E-10 42 250 3.0397 9.6009E-10 2 16 0.2919 60 0.9008 8.1339E-10 43 261 3.651 4.9653E-10 2 16 0.2919 68 0.9827 5.0837E-10 5 263 3.5427 5.6232E-10 2 16 0.2635 25 0.3952 0 41 248 3.0365 8.7997E-10 27 57 1.2121	x6 2 25 0.1359 0 8 51 0.2736 C
61 0.9564 2.3810E-10 104 630 7.4852 7.2847E-10 2 17 0.2754 70 1.0598 2.4025E-10 102 626 7.4144 9.4972E-10 32 68 1.4049 79 1.1604 4.6155E-10 109 673 7.9966 6.841E-10 28 59 1.1941 63 1.0431 6.3195E-10 42 250 3.0397 9.6009E-10 2 16 0.2919 60 0.9008 8.1339E-10 43 261 3.1651 4.9653E-10 2 16 0.2935 68 0.9827 5.0837E-10 56 263 3.5427 5.6232E-10 2 16 0.2635 25 0.3952 0 41 248 3.0365 8.7997E-10 27 57 1.2121	x7 2 25 0.1369 0 13 94 0.4410 (
70 1.0598 2.4025E-10 102 626 7.4144 9.4972E-10 32 68 1.4049 79 1.1604 4.6155E-10 109 673 7.9966 6.841E-10 28 59 1.1941 63 1.0431 6.3195E-10 42 250 3.0397 9.6009E-10 2 16 0.2919 60 0.9008 8.1339E-10 43 261 3.1651 4.9653E-10 2 16 0.2835 68 0.9827 5.0837E-10 56 263 3.5427 5.6232E-10 2 16 0.2635 25 0.3952 0 41 248 3.0365 8.7997E-10 27 57 1.2121	x1 11 117 0.9435 5.2391E-10 17 77 0.8172 (
79 1.1604 4.6155E-10 109 673 7.9966 6.841E-10 28 59 1.1941 63 1.0431 6.3195E-10 42 250 3.0397 9.6009E-10 2 16 0.2919 60 0.9008 8.1339E-10 43 261 3.1651 4.9653E-10 2 16 0.2835 68 0.9827 5.0837E-10 56 263 3.5427 5.6232E-10 2 16 0.2635 25 0.3952 0 41 248 3.0365 8.7997E-10 27 57 1.2212	x2 11 114 0.9126 1.8698E-10 18 78 0.8494 (
63 1.0431 6.3195E-10 42 250 3.0397 9.6009E-10 2 16 0.2919 60 0.9008 8.1339E-10 43 261 3.1651 4.9653E-10 2 16 0.2835 68 0.9827 5.0837E-10 56 263 3.5427 5.6232E-10 2 16 0.2635 25 0.3952 0 41 248 3.0365 8.7997E-10 27 57 1.2212	x3 2 25 0.2247 0 18 86 0.9143 (
60 0.9008 8.1339E-10 43 261 3.1651 4.9653E-10 2 16 0.2835 68 0.9827 5.0837E-10 56 263 3.5427 5.6232E-10 2 16 0.2635 25 0.3952 0 41 248 3.0365 8.7997E-10 27 57 1.2212	x4 2 25 0.2392 0 17 73 0.8004
68 0.9827 5.0837E-10 56 263 3.5427 5.6232E-10 2 16 0.2635 25 0.3952 0 41 248 3.0365 8.7997E-10 27 57 1.2212	x5 2 25 0.2240 0 16 75 0.8743
0.3952 0 41 248 3.0365 8.7997E-10 27 57 1.2212	x6 2 25 0.2383 0 10 60 0.6480
	0.2313 0 10

Table 2: Test results of the six methods for problems 3.3-3.4

TL	DIM	ISP			IDKM			A	ACGD				MDKM				TTMDY				PCG	
			#II	FV	PT(s)	Norm	#IT	FV	PT(s)	Norm	LI#	FV	PT(s)	Norm	#IT	FV	PT(s)	Norm	#ILL	FV	PT	Norm
3.3	10000	Ϋ́	11	21	0.0804	0	16	41	0.1111	0	17	33	0.1973	9.1630E-10	47	189	0.4824	0	ı		ı	ı
	10000	ă	11	21	0.0912	0	13	23	0.0759	0	17	33	0.1801	9.8279E-10	52	206	0.5269	0		1	I	I
	10000	Š	12	22	0.0698	0	17	30	0.1021	0	18	34	0.1974	2.4454E-10	52	204	0.4784	6.2801E-10	ı	1	ı	I
	10000	x	12	23	0.0699	0	9	8	0.0393	0	18	35	0.1476	5.3523E-10	15	09	0.1853	3.7484E-10	ı	1	I	I
	10000	τŠ	12	22	0.0745	0	^	6	0.0491	0	18	34	0.1573	3.9620E-10	14	22	0.1755	2.2025E-10	ı	1	I	ı
	10000	9x	13	24	0.0768	0	^	6	0.0431	0	19	36	0.1947	8.5572E-10	15	28	0.1771	2.2398E-10			I	ı
	10000	×	13	23	0.0762	0	10	14	0.0708	0	19	35	0.1885	0	16	62	0.1851	3.5304E-10	31	33 (0.2385	5.7972E-10
	50000	X	11	21	0.2410	0	19	37	0.3965	0	18	35	0.5714	4.9008E-10	49	197	1.8028	0	I	ı	I	ı
	50000	ß	12	21	0.2379	0	17	32	0.3395	0	18	35	0.5431	5.2400E-10	22	226	2.0576	0	ı	1	I	ı
	50000	X	12	22	0.2737	0	20	38	0.4214	0	18	34	0.5549	0	54	212	1.9954	0	ı	ı	I	ı
	50000	x	12	23	0.2562	0	17	32	0.3465	0	19	37	0.5735	2.8524E-10	15	09	0.6301	8.3163E-10	ı	ı	I	ı
	50000	ž	12	22	0.2502	0	15	27	0.2894	0	18	34	0.5800	0	14	22	0.6262	0	ı	1	I	ı
	50000	9x	13	24	0.2652	0	18	33	0.3637	0	20	38	0.6438	0	15	28	0.6292	4.9476E-10	ı	1	I	ı
	50000	×	13	23	0.2751	0	16	28	0.3129	0	20	37	0.6042	0	16	62	0.6281	7.8208E-10	31	33 (0.7059	5.7941E-10
	100000	X	11	21	0.4519	0	19	80	1.0729	0	18	35	1.0995	6.9274E-10	49	197	3.7176	0	ı	1	I	ı
	100000	Ø	12	23	0.4735	0	19	32	0.7700	0	18	35	1.0262	7.4046E-10	28	230	4.1332	0	ı	1	I	ı
	100000	B	12	22	0.4949	0	20	38	0.8021	0	18	34	1.0942	7.7681E-10	54	212	3.8044	5.0407E-10	ı	1	ı	ı
	100000	x	12	23	0.4974	0	17	32	0.6558	0	19	37	1.1088	4.0304E-10	16	64	1.2279	1.9155E-10	ı	ı	I	ı
	100000	ιχ	12	22	0.5082	0	15	27	0.5859	0	19	36	1.0631	0	14	22	1.0668	6.7955E-10	ı	1	ı	ı
	100000	9x	13	24	0.5612	0	19	32	0.7607	0	20	38	1.1953	6.4402E-10	15	28	1.1169	0	ı	1	ı	ı
	100000	×	14	25	0.5829	0	17	30	0.6556	0	20	37	1.1260	3.4406E-10	17	99	1.2530	1.8003E-10	31	33 1	1.3036	5.7937E-10
3.4	10000	X	11	33	0.0997	0	19	42	0.0936	0	17	38	0.1567	7.8204E-10	22	233	0.4256	8.5860E-10	2		0.0375	0
	10000	Ø	11	37	0.0842	0	19	43	0.1181	0	18	42	0.1719	6.0327E-10	53	226	0.4747	9.9094E-10	7	15 (0.0394	0
	10000	Š	12	20	0.0949	0	19	43	0.1180	0	18	42	0.1760	6.2656E-10	44	192	0.3882	0	2	16 (0.0564	0
	10000	x 4	10	31	0.0569	0	19	43	0.1005	0	18	41	0.1469	2.6883E-10	14	61	0.1474	3.6312E-10	31	20 (0.2203	8.9282E-10
	10000	χ	10	32	0.0708	0	19	43	0.0963	0	17	39	0.1597	4.4741E-10	14	61	0.1866	2.5214E-10	31		0.2074	9.5706E-10
	10000	9x	10	32	0.0701	0	19	43	0.1033	0	17	36	0.1906	5.3947E-10	14	61	0.1497	2.9542E-10			0.1950	9.5706E-10
	10000	×	10	31	0.0643	0	19	43	0.1152	0	18	41	0.1527	3.4087E-10	14	61	0.1545	3.1206E-10	30		0.2216	6.4006E-10
	20000	X	11	33	0.2512	0	19	42	0.3469	0	18	40	0.5174	4.1968E-10	26	241	1.7541	8.9377E-10	7		0.1483	0
	20000	ß	11	37	0.2488	0	20	45	0.3745	0	19	44	0.5243	3.2375E-10	09	254	1.8145	3.8481E-10	2		0.1622	0
	20000	X	12	20	0.3106	0	20	42	0.3612	0	19	44	0.5581	3.3625E-10	43	187	1.3995	0	7		0.1734	0
	20000	x 4	10	31	0.2231	0	19	43		0	18	41	0.5441	6.0113E-10	14	61	0.4941	8.1197E-10	7		0.1691	0
	20000	ž	10	32	0.2446	0	19	43		0	18	41	0.5040	2.4011E-10	14	61	0.5078	5.6380E-10	7		0.1691	0
	20000	9x	10	32	0.2282	0	19	43	0.3491	0	18	41	0.5721	2.8951E-10	14	61	0.5032	0			0.1678	0
	20000	×	10	31	0.2315	0	19	43	0.3538	0	18	41	0.5106	0	14	61	0.5305	6.9780E-10	30		0.6450	6.4014E-10
	100000	X	11	33	0.4278	0	19	42	2.0502	0	18	40	0.9424	5.9352E-10	61	249	3.5144	5.4221E-10	7		0.2918	0
	100000	Ø	11	37	0.4759	0	20	45	1.0640	0	19	44	0.9713	4.5785E-10	61	258	3.6069	3.4755E-10	2	15 (0.2435	0
	100000	Š	13	25	0.6428	0	20	45	0.9571	0	19	44	1.0094	4.7553E-10	44	192	2.6624	0	7		0.2923	0
	100000		10	31	0.4283	0	20	45	1.0304	0	18	41	0.9245	8.5013E-10	15	65	1.0131	0	7		0.3056	0
	100000		10	32	0.4476	0	19	43		0	18	41	0.8860	3.3956E-10	14	61	0.9579	7.9734E-10	2		0.2470	0
	100000		10	32	0.4533	0	20	42		0	18	41	1.0269	4.0943E-10	14	61	0.9428	9.3420E-10	7		0.2430	0
	100000	×	10	31	0.4456	0	20	45	0.9955	0	19	43	0.9961	2.5870E-10	14	61	0.9879	9.8684E-10	30	33 1	1.1376	6.4015E-10
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Table 3: Test results of the six methods for problems 3.5-3.6

3.5 10000 10000 10000 10000 10000	×	#IT#	FV	PT(s)			FΛ	DT(c)			EV				,	OT(c)		1	1	Ė	
	x	-		(2)	Norm	#IT		(6)1	Norm	TI#	r L	PT(s)	Norm	#IT	ΕV	FI(S)	Norm	#II#	Ϋ́	FI	Norm
10000 10000 10000 10000		_	7	0.0085	0		7	0.0101	0	1	7	0.0212	0		2	0.0137	0	1	7	9800.0	0
10000 10000 10000	ž	1	7	0.0082	0	1	7	0.0176	0	_	7	0.0200	0	1	7	0.0211	0	1	2	0.0105	0
10000	x3	1	7	0.0076	0	П	7	0.0106	0	П	7	0.0239	0	1	7	0.0211	0	1	7	0.0242	0
10000	x 4	1	7	0.0158	0	П	7	0.0126	0	1	7	0.0214	0	1	7	0.0186	0	1	7	0.0189	0
	x5	1	7	0.0079	0	1	7	0.0121	0	П	7	0.0240	0	1	7	0.0210	0	1	7	0.0202	0
10000	9x	1	7	9900.0	0	1	7	0.0192	0	1	7	0.0204	0	1	7	0.0182	0	1	7	0.0139	0
10000	, ,	_	7	0.0072	0	1	7	0.0174	0	1	7	0.0228	0	_	7	0.0148	0	1	7	0.0224	0
50000	x	1	7	0.0232	0	1	7	0.0289	0	1	7	0.0311	0	1	7	0.0515	0	1	7	0.0389	0
20000	ž	1	7	0.0212	0	1	7	0.0484	0	П	7	0.0476	0	1	7	0.0279	0	1	7	0.0591	0
50000	х х	1	7	0.0220	0	1	7	0.0597	0	1	7	0.0310	0	1	7	0.0284	0	1	7	0.0409	0
50000	x 4	1	7	0.0198	0	1	7	0.0265	0	1	7	0.0467	0	1	7	0.0255	0	1	7	0.0510	0
50000	x5	1	7	0.0212	0	1	2	0.0453	0	1	7	0.0535	0	1	7	0.0401	0	1	7	0.0476	0
50000	9x	1	7	0.0195	0	1	2	0.0316	0	1	7	0.0475	0	1	7	0.0480	0	1	2	0.0385	0
50000	x,	1	7	0.0324	0	1	7	0.0246	0	1	7	0.0262	0	1	7	0.0264	0	1	7	0.0419	0
100000	x1	1	7	0.0456	0	1	7	0.0563	0	1	7	0.0568	0	1	7	0.0664	0	1	7	0.0679	0
100000	ζ	1	7	0.0396	0	1	7	0.0549	0	1	7	0.0735	0	1	7	0.0646	0	1	7	0.1151	0
100000	x3	1	7	0.0388	0	1	7	0.0552	0	1	7	0.0625	0	1	7	0.0546	0	1	7	0.0628	0
100000		1	7	0.0376	0	1	7	0.0792	0	1	7	0.0596	0	1	7	0.0730	0	1	7	0.0706	0
100000	x5	7	7	0.0366	0	_	7	0.0483	0	_	7	0.0860	0	7	7	0.0531	0	Т	7	0.0778	0
100000		_	7	0.0428	0	1	7	0.0501	0	П	7	0.0741	0	_	7	0.0531	0	1	7	0.0580	0
`	x	1	7		0	1	7		0	П	7	0.0537	0	1	7	0.0663	0	1	7		0
3.6 10000	x ₁	10	23		1.1311E-10	19		.2310	2.6244E-10	17	37	0.2401	9.1906E-10	33	135	0.4293	4.7355E-10	32	69		7.5270E-10
10000	ž	6	21		9.3968E-10	18		.2391	6.7077E-10	17	37	0.1709	6.1080E-10	31	127	0.4609	5.3702E-10	33	21		7.3384E-10
10000	х х	6	21		5.8580E-10	18	36	•	4.1816E-10	17	37	0.2549	3.8075E-10	30	123	0.4262	9.0573E-10	31	46		6.5377E-10
10000	x 4	6	21		3.0247E-10	17	37		8.3049E-10	16	35	0.2341	8.1921E-10	27	111	0.3844	4.1033E-10	17	37		8.1988E-10
10000	x5	10	23		1.1009E-10	18	36		9.8237E-10	17	37	0.2283	8.9448E-10	29	119	0.4382	5.5957E-10	26	263		6.8480E-10
10000	9x	10	23		1.9598E-10	19	41	•	4.5470E-10	18	39	0.2292	3.8218E-10	31	127	0.4147	5.9373E-10	26	263		6.8480E-10
10000	x,	10	23		2.8186E-10	19	41	_	6.5397E-10	18	39	0.2217	5.4965E-10	36	147	0.4923	5.0840E-10	19	41		5.9690E-10
20000	x ₁	10	23	- '	2.5296E-10	19	41	.8615	5.8683E-10	18	39	0.8124	4.9323E-10	31	127	1.6246	3.5988E-10	22	262		8.3552E-10
20000	X	10	23		1.6808E-10	19	41		3.8999E-10	18	39	0.8383	3.2778E-10	30	123	1.6595	8.2236E-10	64	313		5.4725E-10
20000	x3	10	23		1.0484E-10	18	36	-	9.3503E-10	17	37	0.8108	8.5141E-10	30	123	1.6759	8.7222E-10	36	89	_	6.7110E-10
20000	x 4	6	21		6.7644E-10	18	36	•	4.8280E-10	17	37	0.7691	4.3961E-10	24	66	1.3175	6.9559E-10	41	114	_	6.9819E-10
20000	x5	10	23		2.4617E-10	19	41		5.7118E-10	18	36	0.8367	4.8002E-10	76	107	1.4792	6.1400E-10	59	103		7.0269E-10
20000	9x	10	23	•	4.3822E-10	20	43		2.6434E-10	18	39	0.8200	8.5459E-10	28	115	1.5881	4.3937E-10	59	103	1.4648	7.0269E-10
20000	x,	10	23		6.3037E-10	70	43	0.9504	3.8022E-10	19	41	0.8685	2.9502E-10	28	115	1.5183	7.7838E-10	ı	I		I
100000	x1	10	23		3.5778E-10	19	41		8.2991E-10	18	39	1.5609	6.9753E-10	59	119	3.1810	5.9959E-10	61	565	7.3108	5.2434E-10
100000	22	10	23	0.6913 2	2.3778E-10	19	41	1.6099	5.5153E-10	18	39	1.5677	4.6355E-10	56	119	3.2006	7.7729E-10	I	I		I
100000	x3	10	23		1.4817E-10	19	41		3.4378E-10	18	39	1.5926	2.8894E-10	59	119	3.1139	4.6176E-10	74	383	9.1958	5.2672E-10
100000	x 4	6	21		9.5663E-10	18	36	1.6264	6.8279E-10	17	37	1.4801	6.2170E-10	23	95	2.5596	8.3263E-10	I	I	I	ı
100000	x5	10	23	0.6726 3	3.4813E-10	19	41		8.0777E-10	18	39	1.5743	6.7885E-10	26	107	2.9277	7.7213E-10	I	I	I	ı
100000		10	23		6.1987E-10	20	43		3.7383E-10	19	41	1.6516	2.8999E-10	27	111	2.9595	8.6428E-10	I	ı		I
100000	x7	10	23	0.6699	8.9147E-10	50	43	1.7471	5.3772E-10	19	41	1.7121	4.1723E-10	29	119	3.1596	4.0602E-10	33	86	3.3662	5.4988E-10

Table 4: Test results of the six methods for problem 7

	Norm	2.3321E-10	5.4132E-10	5.4696E-10	4.2649E-10	2.8107E-10	2.8107E-10	3.4574E-10	1.1615E-10	1.2672E-10	9.0825E-11	I	ı	ı	6.1932E-10	ı	9.8507E-10	I	5.6969E-10	I	I	9.2067E-10
PCG	PT	0.2558	0.2608	0.4495	0.1903	0.2015	0.1945	0.2678	1.1555	0.8839	0.5930	ı	ı	ı	0.8895	ı	1.0222	ı	2.8538	ı	ı	2.3157
	ΕV	78	96	216	22	65	65	8	143	96	62	ı	ı	ı	96	ı	23	ı	168	ı	ı	153
	#IT	27	28	40	21	25	25	32	37	28	25	I	I	I	30	I	22	I	40	I	I	33
,	Norm	4.5080E-10	1.5820E-10	8.7182E-10	3.7118E-10	1.5761E-10	1.7835E-10	2.4574E-10	4.9668E-10	5.8921E-10	5.9178E-10	8.2999E-10	3.5243E-10	3.9881E-10	5.4950E-10	6.9536E-10	8.6321E-10	8.4221E-10	1.3678E-10	4.9842E-10	5.6400E-10	7.7711E-10
(TMD)	PT(s)	0.4329	0.4141	0.4705	0.1678	0.1603	0.1458	0.1825	1.5880	1.4285	1.7402	0.5339	0.5620	0.5493	0.5373	3.0699	2.6861	3.4342	1.0845	1.0744	1.0145	1.0147
	FV	240	214	271	74	81	72	72	246	214	277	74	81	72	22	246	214	277	80	81	72	75
	#IT	40	36	45	12	13	12	12	41	36	46	12	13	12	12	41	36	46	13	13	12	12
	Norm	4.2650E-10	2.2135E-10	5.1370E-10	3.5301E-10	7.6575E-10	7.4857E-10	2.0671E-10	9.5368E-10	4.9492E-10	2.0460E-10	7.8935E-10	3.0498E-10	2.9816E-10	4.6221E-10	2.4024E-10	6.9992E-10	2.8934E-10	1.9884E-10	4.3131E-10	4.2167E-10	6.5366E-10
MDKM	PT(s)	0.2042	0.1972	0.1674	0.1845	0.1797	0.1592	0.1842	0.6010	0.6784	0.6053	0.5902	0.5839	0.5374	0.5485	1.2023	1.1882	1.0568	1.0834	1.0526	1.0647	1.0608
	FV	89	71	61	65	63	26	63	89	71	9	65	29	63	63	72	71	. 69	99	29	63	63
	#IT	17	19	15	15	15	14	15	17	19	16	15	16	15	15	18	19	16	16	16	15	15
	Norm	4.4120E-10	3.1476E-10	6.2638E-10	5.0485E-10	6.0760E-10	3.2066E-10	4.4268E-10	9.9035E-10	7.0603E-10	3.3823E-10	2.7240E-10	3.2788E-10	7.1702E-10	9.8986E-10	3.3826E-10	9.9922E-10	4.7841E-10	3.8523E-10	4.6369E-10	2.4469E-10	3.3779E-10
ACGD	PT(s)	0.2303	0.2160	0.2239	0.1900	0.2329	0.1857	0.2166	0.6880	0.7695	0.6892	0.7025	0.6919	0.6311	0.6410	1.3598	1.3154	1.3026	1.3127	1.2110	1.2648	1.2991
	FΛ	8	83	23	74	74	22	22	80	83	2	28	28	22	22	8	83	2	28	28	26	26
	#IT	70	22	18	18	18	18	18	70	22	19	19	19	18	18	21	22	19	19	19	19	19
	Norm	7.5302E-10	5.7303E-10	8.1938E-11	7.8740E-10	8.2651E-11	6.7220E-10	6.7568E-11	1.3652E-10	9.7077E-11	1.8664E-10	6.8865E-11	1.8481E-10	5.8774E-11	1.5109E-10	6.7195E-10	1.3096E-10	2.6621E-10	9.7391E-11	2.6136E-10	8.3119E-11	2.1367E-10
IDKM	PT(s)	0.1760	0.1425	0.1178	0.0964	0.0848	0.0931	0.0831	0.6215	0.5116	0.4185	0.3563	0.3189	0.3394	0.3189	1.0857	1.2640	0.8169	0.7042	0.6754	0.6598	0.6653
	FV	135	111	26	72	9/	89	7	140	120	26	84	9/	7	7	123	142	26	84	9/	1	13
	#IT	17	13	11	∞	∞	^	∞	18	14	11	6	∞	∞	8	16	18	11	6	∞	∞	∞
ISP		꼬	Z	£X	x4	х 2	9x	×,	X	ž	£X	x 4	х 2	9x	×,	x	Z	х 3	x 4	x5	9x	7,
DIM		10000	10000	10000	10000	10000	10000	10000	50000	50000	50000	50000	20000	20000	50000	100000	100000	100000	100000	100000	100000	100000
TP		3.7																				
1																						'