## Tables for the algorithm ReducedTableOfMarks, without improvements (Case $G=S_{14}$ )

We have a chain of groups  $H \le U \le G := S_{14}$ . The runtimes are that of **ReducedTableOfMarks** without **IFP-Order**, **IFP-Intransitive** and **IFP-Transitive**. The style of the tables is described in the bachelor thesis.

| Prop.  | Chain           | Prop.  | #   | Σ     | time Fix         | time Split       |
|--------|-----------------|--------|-----|-------|------------------|------------------|
| U      | length/Indices  | H      | Fix | ti-   |                  |                  |
|        |                 |        |     | me    |                  |                  |
| F[20], | 13, [ 2, 4, 5,  | F[3],  | 0   | 3     | [ 1, 0, 0, 0, 0, | [ 2, 0, 0, 0, 0, |
| 3, II  | 6, 7, 8, 9, 10, | 8, II  |     |       | 0, 0, 0, 0, 0,   | 0, 0, 0, 0, 0,   |
|        | 11, 12, 13, 14  |        |     |       | 0, 0]            | 0, 0]            |
|        | ]               |        |     |       |                  |                  |
| F[20], | 13, [ 2, 4, 5,  | F[4],  | 0   | 15    | [ 3, 4, 3, 0, 0, | [ 1, 2, 2, 0, 0, |
| 3, II  | 6, 7, 8, 9, 10, | 8, II  |     |       | 0, 0, 0, 0, 0,   | 0, 0, 0, 0, 0,   |
|        | 11, 12, 13, 14  |        |     |       | 0, 0]            | 0, 0]            |
|        | ]               |        |     |       |                  |                  |
| F[20], | 13, [ 2, 4, 5,  | F[5],  | 0   | 8     | [1, 3, 2, 0, 0,  | [ 0, 1, 1, 0, 0, |
| 3, II  | 6, 7, 8, 9, 10, | 8, II  |     |       | 0, 0, 0, 0, 0,   | 0, 0, 0, 0, 0,   |
|        | 11, 12, 13, 14  |        |     |       | 0, 0]            | 0, 0]            |
|        | ]               |        |     |       |                  |                  |
| F[20], | 13, [ 2, 4, 5,  | F[10], | 0   | 53814 | [ 2, 9, 62,      | [1, 0, 1, 2, 3,  |
| 3, II  | 6, 7, 8, 9, 10, | 3, II  |     |       | 254, 1129,       | 20, 49, 201,     |
|        | 11, 12, 13, 14  |        |     |       | 4119, 11201,     | 209, 0, 0, 0 ]   |
|        | ]               |        |     |       | 19633,           |                  |
|        |                 |        |     |       | 16919, 0, 0,     |                  |
|        |                 |        |     |       | 0]               |                  |
| F[20], | 13, [ 2, 4, 5,  | F[11], | 0   | 1305  | [ 1, 12, 32,     | [ 1, 1, 0, 0, 0, |
| 3, II  | 6, 7, 8, 9, 10, | 4, II  |     |       | 97, 260, 478,    | 1, 1, 0, 0, 0,   |
|        | 11, 12, 13, 14  |        |     |       | 421, 0, 0, 0,    | 0, 0]            |
|        | ]               |        |     |       | 0, 0 ]           |                  |
| F[20], | 13, [ 2, 4, 5,  | F[12], | 0   | 59445 | - / / /          | [ 1, 0, 0, 1,    |
| 3, II  | 6, 7, 8, 9, 10, | 8, II  |     |       | 298, 1274,       | 5, 137, 157,     |
|        | 11, 12, 13, 14  |        |     |       | 4536, 12088,     | 218, 227, 0,     |
|        | ] ]             |        |     |       | 22096,           | 0, 0]            |
|        |                 |        |     |       | 18336, 0, 0,     |                  |
|        |                 |        |     |       | 0]               |                  |

| F[20], | 13, [ 2, 4, 5,  | F[18],   | 0    | 53844 | [ 1, 11, 46,    | [1, 1, 1, 2, 3, |
|--------|-----------------|----------|------|-------|-----------------|-----------------|
| 3, II  | 6, 7, 8, 9, 10, | 3, II    |      | 00011 | 263, 1152,      | 10, 183, 207,   |
| 0, 11  | 11, 12, 13, 14  | 0, 11    |      |       | 4331, 11057,    | 223, 0, 0, 0 1  |
|        | 11, 12, 10, 11  |          |      |       | 20148,          | 220, 0, 0, 0    |
|        | ,               |          |      |       | 16204, 0, 0,    |                 |
|        |                 |          |      |       | 01              |                 |
| F[34], | 5, [ 288, 35,   | F[4],    | 0    | 1743  | [ 241, 18, 91,  | [ 68, 2, 2, 10  |
| 192,   | 15, 3003 ]      | 1        | 0    | 1745  | - , , ,         |                 |
| 1 ′    | 15, 5005 ]      | 8, II    |      |       | 1311 ]          | ]               |
| II     | F 5 000 0F      | DIE.     | 22   |       | F 222 2 22      | 500 0 4 7 7     |
| F[34], | 5, [ 288, 35,   | F[5],    | 32   | 718   | [ 238, 8, 22,   | [ 90, 0, 1, 5 ] |
| 192,   | 15, 3003 ]      | 8, II    |      |       | 354]            |                 |
| II     |                 |          |      |       |                 |                 |
| F[34], | 5, [ 288, 35,   | F[10],   | 7560 | 21514 | [ 220, 140,     | [ 60, 1, 28, 84 |
| 192,   | 15, 3003 ]      | 3, II    |      |       | 1070, 19911     | ]               |
| II     |                 |          |      |       | ]               |                 |
| F[60], | 5, [ 2, 126,    | F[4],    | 0    | 380   | [ 12, 112,      | [3, 4, 3, 2]    |
| 17280, | 220, 91]        | 8, II    |      |       | 237, 7]         |                 |
| II     |                 |          |      |       |                 |                 |
| F[60], | 5, [ 2, 126,    | F[5],    | 0    | 101   | [ 9, 48, 34, 1  | [3, 4, 2, 0]    |
| 17280, | 220, 91]        | 8, II    |      |       | 1               | _ , , , _       |
| II '   | , -             | <b>'</b> |      |       | -               |                 |
| F[60], | 5, [ 2, 126,    | F[6],    | 0    | 114   | [ 9, 98, 0, 0 ] | [3, 4, 0, 0]    |
| 17280, | 220, 91 ]       | 5, II    |      |       | [ -,, -, - ]    | [ [ ]           |
| II     | ,               | 0, 11    |      |       |                 |                 |
| F[60], | 5, [ 2, 126,    | F[10],   | 9072 | 6451  | [ 11, 414,      | [ 0, 43, 14, 2  |
| 17280, | 220, 91]        | 3, II    | 3012 | 0401  | 5301, 666 ]     | 1               |
| II     | 220, 31 ]       | 5, 11    |      |       | 5501, 000 ]     | 1               |
|        | 5, [ 2, 126,    | Tror1    | 68   | 307   | [ 12, 113,      | [0.2.0.1]       |
| F[60], | '               | F[25],   | 00   | 307   | - /             | [2, 3, 2, 0]    |
| 17280, | 220, 91]        | 12, II   |      |       | 168, 7]         |                 |
| II     | F F 0 100       | ELOOI    | 050  | 007.4 | F # 904         | [ [ 0           |
| F[60], | 5, [ 2, 126,    | F[30],   | 852  | 2274  | [ 7, 284,       | [ 36, 4, 4, 0 ] |
| 17280, | 220, 91]        | 18, II   |      |       | 1767, 172]      |                 |
| II     |                 |          |      |       |                 |                 |
| F[60], | 5, [ 2, 126,    | F[31],   | 0    | 37    | [11, 20, 0, 0]  | [2, 4, 0, 0]    |
| 17280, | 220, 91]        | 64, II   |      |       | ]               |                 |
| II     |                 |          |      |       |                 |                 |

| TI 001 | F 5 0 400       | Troo!      |     | 045  | F               | F0 4 0 4 1      |
|--------|-----------------|------------|-----|------|-----------------|-----------------|
| F[60], | 5, [ 2, 126,    | F[32],     | 114 | 817  | [ 10, 144,      | [3, 4, 3, 1]    |
| 17280, | 220, 91]        | 12, II     |     |      | 608, 44]        |                 |
| II     |                 |            |     |      |                 |                 |
| F[60], | 5, [ 2, 126,    | F[35],     | 0   | 114  | [ 9, 52, 44, 0  | [4, 4, 1, 0]    |
| 17280, | 220, 91]        | 192,       |     |      | ]               |                 |
| II     |                 | II         |     |      |                 |                 |
| F[60], | 5, [ 2, 126,    | F[40],     | 0   | 102  | [ 12, 53, 0, 0  | [0, 37, 0, 0]   |
| 17280, | 220, 91]        | 120,       |     |      | ]               |                 |
| l II   | , -             | II         |     |      |                 |                 |
| F[60], | 5, [ 2, 126,    | F[45],     | 0   | 59   | [ 15, 37, 0, 0  | [3, 4, 0, 0]    |
| 17280, | 220, 91 ]       | 288,       |     |      | 1               | [ [ [ ] ]       |
| II     | 220,01          | II II      |     |      | ,               |                 |
| F[60], | 5, [ 2, 126,    | F[46],     | 0   | 243  | [ 11, 104,      | [3, 4, 2, 0]    |
| 17280, | 220, 91]        | 144,       | 0   | 240  | 119, 0]         | [ 0, 4, 2, 0 ]  |
| II     | 220, 91]        | II         |     |      | 119,0]          |                 |
|        | F F O 100       |            | 0   | 40.4 | F 10 150        | F 4 4 0 0 1     |
| F[60], | 5, [ 2, 126,    | F[48],     | 2   | 404  | [ 10, 150,      | [4, 4, 2, 0]    |
| 17280, | 220, 91]        | 360,       |     |      | 230, 4]         |                 |
| II     |                 | II         |     |      |                 | _               |
| F[60], | 5, [ 2, 126,    | F[52],     | 0   | 14   | [ 11, 0, 0, 0 ] | [3, 0, 0, 0]    |
| 17280, | 220, 91]        | 3840,      |     |      |                 |                 |
| II     |                 | II         |     |      |                 |                 |
| F[60], | 5, [ 2, 126,    | F[55],     | 0   | 14   | [ 11, 0, 0, 0 ] | [3,0,0,0]       |
| 17280, | 220, 91]        | 1536,      |     |      |                 |                 |
| II     |                 | II         |     |      |                 |                 |
| F[60], | 5, [ 2, 126,    | F[60],     | 2   | 81   | [ 7, 53, 11, 0  | [0, 8, 2, 0]    |
| 17280, | 220, 91]        | 17280,     |     |      | ]               |                 |
| II '   | , -             | II         |     |      |                 |                 |
| F[65], | 5, [ 4, 3, 330, | F[7],      | 144 | 538  | [ 25, 413, 24,  | [ 14, 13, 2, 1  |
| 60480, | 364 ]           | 8, II      |     |      | 46 ]            | l i             |
| II     |                 |            |     |      |                 | 1               |
| F[65], | 5, [ 4, 3, 330, | F[8],      | 0   | 74   | [ 63, 0, 0, 0 ] | [ 11, 0, 0, 0 ] |
| 60480, | 364]            | 4, II      | _   |      |                 |                 |
| II     |                 |            |     |      |                 |                 |
| F[65], | 5, [ 4, 3, 330, | F[9],      | 0   | 39   | [ 29, 0, 0, 0 ] | [10, 0, 0, 0]   |
| 60480, | 364]            | 2, II      |     | 55   | [ 20, 0, 0, 0 ] | [ 10, 0, 0, 0 ] |
| 1 '    | 004]            | ے, 11<br>ا |     |      |                 |                 |
| II     |                 |            |     |      |                 |                 |

| F[65], | 5, [ 4, 3, 330, | F[12], | 3360  | 2765  | [ 31, 1675,     | [ 13, 10, 1, 1   |
|--------|-----------------|--------|-------|-------|-----------------|------------------|
| 60480, | 364]            | 8, II  | 3300  | 2100  | 285, 749]       | 10, 10, 1, 1     |
| II     | 304]            | 0, 11  |       |       | 200, 140 ]      | 1                |
| F[65], | 5, [ 4, 3, 330, | F[15], | 51840 | 14337 | [ 27, 3374,     | [ 11, 16, 8, 19  |
| 60480, | 364]            | 2, II  | 31040 | 14557 | 2866, 8016]     |                  |
| 1      | 304]            | 2, 11  |       |       | 2000, 0010 ]    | ]                |
| II     | F [ 4 9 990     | T7[10] | 5040  | 0110  | F 00 1400       | F 11 11 1 1      |
| F[65], | 5, [4, 3, 330,  | F[18], | 5040  | 2118  | [ 29, 1423,     | [ 11, 11, 1, 1   |
| 60480, | 364]            | 3, II  |       |       | 238, 404]       | ]                |
| II     |                 |        | _     |       |                 |                  |
| F[65], | 5, [ 4, 3, 330, | F[23], | 0     | 167   | [29, 120, 5, 0] | [8, 5, 0, 0]     |
| 60480, | 364]            | 18, II |       |       | J               |                  |
| II     |                 |        |       |       |                 |                  |
| F[65], | 5, [ 4, 3, 330, | F[31], | 0     | 64    | [56, 0, 0, 0]   | [8, 0, 0, 0]     |
| 60480, | 364]            | 64, II |       |       |                 |                  |
| II     |                 |        |       |       |                 |                  |
| F[65], | 5, [ 4, 3, 330, | F[34], | 0     | 49    | [37, 0, 0, 0]   | [ 12, 0, 0, 0 ]  |
| 60480, | 364]            | 192,   |       |       |                 |                  |
| II     |                 | II     |       |       |                 |                  |
| F[65], | 5, [ 4, 3, 330, | F[37], | 0     | 95    | [ 33, 46, 0, 1  | [ 9, 6, 0, 0 ]   |
| 60480, | 364]            | 504,   |       |       | ]               |                  |
| II     |                 | II     |       |       |                 |                  |
| F[65], | 5, [ 4, 3, 330, | F[41], | 0     | 81    | [ 36, 28, 0, 1  | [ 10, 5, 1, 0 ]  |
| 60480, | 364]            | 504,   |       |       | ]               |                  |
| II     |                 | II     |       |       |                 |                  |
| F[65], | 5, [ 4, 3, 330, | F[46], | 0     | 281   | [ 36, 203, 1, 3 | [ 32, 5, 0, 1 ]  |
| 60480, | 364]            | 144,   |       |       | ]               |                  |
| II     |                 | II     |       |       |                 |                  |
| F[65], | 5, [ 4, 3, 330, | F[49], | 0     | 333   | [ 33, 273, 7, 4 | [11, 5, 0, 0]    |
| 60480, | 364 ]           | 120,   |       |       | 1               | _ , , , _        |
| II '   | -               | II É   |       |       | -               |                  |
| F[65], | 5, [ 4, 3, 330, | F[53], | 0     | 100   | [ 39, 30, 0, 0  | [26, 5, 0, 0]    |
| 60480, | 364]            | 2592,  |       |       | ]               | -                |
| II     | _               | II ,   |       |       | -               |                  |
| F[65], | 5, [ 4, 3, 330, | F[56], | 0     | 97    | [ 55, 27, 0, 0  | [ 10, 5, 0, 0 ]  |
| 60480, | 364]            | 1440,  | -     |       | ]               | [ -, -, -, -, -] |
| II     |                 | II II  |       |       | -               |                  |
|        |                 |        |       |       |                 |                  |

| F[65],<br>60480, | 5, [ 4, 3, 330, 364 ] | F[62],<br>60480, | 0    | 105 | [ 36, 32, 0, 0 | [ 9, 28, 0, 0 ] |
|------------------|-----------------------|------------------|------|-----|----------------|-----------------|
| II               |                       | II               |      |     |                |                 |
| F[65],           | 5, [ 4, 3, 330,       | F[65],           | 4    | 90  | [ 34, 44, 0, 0 | [5, 6, 1, 0]    |
| 60480,           | 364]                  | 60480,           |      |     | ]              |                 |
| II               |                       | II               |      |     |                |                 |
| F[69],           | 4, [ 2, 10,           | F[3],            | 0    | 352 | [ 258, 27, 0 ] | [ 63, 2, 2 ]    |
| 1451520          | , 3003 ]              | 8, II            |      |     |                |                 |
| II               |                       |                  |      |     |                |                 |
| F[69],           | 4, [ 2, 10,           | F[7],            | 72   | 354 | [ 244, 23, 8 ] | [79, 0, 0]      |
| 1451520          | , 3003 ]              | 8, II            |      |     |                |                 |
| II               |                       |                  |      |     |                |                 |
| F[69],           | 4, [ 2, 10,           | F[10],           | 786  | 465 | [ 229, 111, 53 | [72, 0, 0]      |
| 1451520          | , 3003 ]              | 3, II            |      |     | ]              |                 |
| II               |                       |                  |      |     |                |                 |
| F[69],           | 4, [ 2, 10,           | F[14],           | 786  | 466 | [ 227, 110, 53 | [ 76, 0, 0 ]    |
| 1451520          | , 3003 ]              | 3, II            |      |     | ]              |                 |
| II               |                       |                  |      |     |                |                 |
| F[69],           | 4, [ 2, 10,           | F[19],           | 4200 | 863 | [ 228, 213,    | [71, 0, 1]      |
| 1451520          | , 3003 ]              | 4, IT            |      |     | 350]           |                 |
| II               |                       |                  |      |     |                |                 |
| F[69],           | 4, [ 2, 10,           | F[23],           | 12   | 349 | [ 262, 17, 1 ] | [ 69, 0, 0 ]    |
| 1451520          | , 3003 ]              | 18, II           |      |     |                |                 |
| II               |                       |                  |      |     |                |                 |
| F[69],           | 4, [ 2, 10,           | F[26],           | 0    | 345 | [ 281, 7, 0 ]  | [ 57, 0, 0 ]    |
| 1451520          | , 3003 ]              | 96, II           |      |     |                |                 |
| II               |                       |                  |      |     |                |                 |
| F[69],           | 4, [ 2, 10,           | F[28],           | 14   | 347 | [ 261, 12, 3 ] | [71, 0, 0]      |
| 1451520          | , 3003 ]              | 12, II           |      |     |                |                 |
| II               |                       |                  |      |     |                |                 |
| F[69],           | 4, [ 2, 10,           | F[33],           | 0    | 349 | [ 256, 11, 3 ] | [ 78, 1, 0 ]    |
| 1451520          | , 3003 ]              | 12, II           |      |     |                |                 |
| II               |                       |                  |      |     |                |                 |
| F[69],           | 4, [ 2, 10,           | F[39],           | 0    | 359 | [ 285, 1, 1 ]  | [72, 0, 0]      |
| 1451520          | , 3003 ]              | 384,             |      |     |                |                 |
| II               |                       | II               |      |     |                |                 |

| F[69],  | 4, [ 2, 10,     | F[52],      | 0     | 397   | [ 321, 0, 0 ]    | [76, 0, 0]       |
|---------|-----------------|-------------|-------|-------|------------------|------------------|
| 1451520 |                 | 3840,       | 0     | 331   | [ 321, 0, 0 ]    | [ 10, 0, 0 ]     |
| II      | , 5005 ]        | 3640,<br>II |       |       |                  |                  |
|         | 4 [ 0 10        |             | 0     | 202   | [015 1 0]        | [ 07 0 0 1       |
| F[69],  | 4, [ 2, 10,     | F[55],      | 0     | 383   | [ 315, 1, 0 ]    | [ 67, 0, 0 ]     |
| 1451520 | , 3003 ]        | 1536,       |       |       |                  |                  |
| II      |                 | II          |       |       |                  |                  |
| F[69],  | 4, [ 2, 10,     | F[66],      | 0     | 433   | [ 357, 1, 0 ]    | [74, 1, 0]       |
| 1451520 | , 3003 ]        | 259200,     |       |       |                  |                  |
| II      |                 | II          |       |       |                  |                  |
| F[69],  | 4, [ 2, 10,     | F[69],      | 2     | 437   | [ 366, 1, 0 ]    | [ 69, 0, 1 ]     |
| 1451520 | , 3003 ]        | 1451520     | ),    |       |                  |                  |
| II      |                 | II          |       |       |                  |                  |
| F[48],  | 8, [ 4, 56, 45, | F[5],       | 0     | 12    | [ 1, 2, 2, 0, 0, | [ 4, 2, 1, 0, 0, |
| 360,    | 11, 12, 13, 14  | 8, II       |       |       | 0, 0]            | 0, 0]            |
| II ,    | ]               | ,           |       |       | , -              | , -              |
| F[48],  | 8, [ 4, 56, 45, | F[9],       | 0     | 0     | [ 0, 0, 0, 0, 0, | [ 0, 0, 0, 0, 0, |
| 360,    | 11, 12, 13, 14  | 2, II       |       |       | 0, 0]            | 0,01             |
| II      | 1               | ,           |       |       | .,               | .,               |
| F[48],  | 8, [ 4, 56, 45, | F[10],      | 80640 | 52690 | [ 1, 10, 61,     | [ 1, 1, 0, 2,    |
| 360,    | 11, 12, 13, 14  | 3, II       |       |       | 285, 5962,       | 18, 1111, 34]    |
| II ,    | 1               | -,          |       |       | 39413, 5791      | ,,               |
|         | •               |             |       |       | 1                |                  |
| F[48],  | 8, [ 4, 56, 45, | F[14],      | 80640 | 52551 | -                | [ 1, 1, 1, 1,    |
| 360,    | 11, 12, 13, 14  | 3, II       | 00010 | 02001 | 260, 5752,       | 20, 557, 25 ]    |
| II      | 11, 12, 10, 14  | 0, 11       |       |       | 39893, 5973      | 20, 001, 20 ]    |
| 11      | 1               |             |       |       | ]                |                  |
| F[48],  | 8, [ 4, 56, 45, | F[27],      | 0     | 21    | [2, 6, 6, 5, 0,  | [ 1, 0, 1, 0, 0, |
| /       |                 | /           | 0     | 21    | - , , , , ,      |                  |
| 360,    | 11, 12, 13, 14  | 12, II      |       |       | 0, 0]            | 0, 0]            |
| II      | ]               | 777.0.7     |       |       |                  |                  |
| F[48],  | 8, [ 4, 56, 45, | F[28],      | 0     | 29    | [ 3, 6, 15, 5,   | [ 0, 0, 0, 0, 0, |
| 360,    | 11, 12, 13, 14  | 12, II      |       |       | 0, 0, 0 ]        | 0, 0]            |
| II      | ]               |             |       |       |                  |                  |
| F[48],  | 8, [ 4, 56, 45, | F[30],      | 2880  | 5216  | [ 2, 10, 26,     | [ 1, 1, 0, 0, 3, |
| 360,    | 11, 12, 13, 14  | 18, II      |       |       | 114, 1304,       | 7, 1]            |
| II      | ]               |             |       |       | 3274, 473]       |                  |

| F[48], | 8, [ 4, 56, 45, | F[33],  | 0  | 18  | [ 0, 5, 7, 6, 0, | [ 0, 0, 0, 0, 0, |
|--------|-----------------|---------|----|-----|------------------|------------------|
| 360,   | 11, 12, 13, 14  | 12, II  |    |     | 0, 0]            | 0, 0]            |
| II     | ]               |         |    |     |                  |                  |
| F[48], | 8, [ 4, 56, 45, | F[35],  | 0  | 11  | [ 3, 4, 3, 0, 0, | [ 1, 0, 0, 0, 0, |
| 360,   | 11, 12, 13, 14  | 192,    |    |     | 0, 0]            | 0, 0]            |
| II     | ]               | II      |    |     |                  |                  |
| F[48], | 8, [ 4, 56, 45, | F[39],  | 0  | 3   | [ 2, 0, 0, 0, 0, | [ 1, 0, 0, 0, 0, |
| 360,   | 11, 12, 13, 14  | 384,    |    |     | 0, 0]            | 0, 0]            |
| II     | ]               | II      |    |     |                  |                  |
| F[48], | 8, [ 4, 56, 45, | F[41],  | 0  | 3   | [ 2, 0, 0, 0, 0, | [ 1, 0, 0, 0, 0, |
| 360,   | 11, 12, 13, 14  | 504,    |    |     | 0, 0]            | 0, 0]            |
| II     | ]               | II      |    |     |                  |                  |
| F[48], | 8, [ 4, 56, 45, | F[44],  | 0  | 488 | [ 1, 6, 16, 53,  | [ 1, 1, 1, 1, 1, |
| 360,   | 11, 12, 13, 14  | 504,    |    |     | 407, 0, 0]       | 0, 0]            |
| II     | ]               | II      |    |     |                  |                  |
| F[48], | 8, [ 4, 56, 45, | F[48],  | 96 | 261 | [ 2, 11, 12,     | [ 1, 1, 0, 0, 1, |
| 360,   | 11, 12, 13, 14  | 360,    |    |     | 24, 91, 110, 7   | 1, 0]            |
| II     | ]               | II      |    |     | ]                |                  |
| F[48], | 8, [ 4, 56, 45, | F[60],  | 0  | 3   | [ 2, 0, 0, 0, 0, | [ 1, 0, 0, 0, 0, |
| 360,   | 11, 12, 13, 14  | 17280,  |    |     | 0, 0]            | 0, 0]            |
| II     | ]               | II      |    |     |                  |                  |
| F[48], | 8, [ 4, 56, 45, | F[70],  | 0  | 11  | [ 3, 3, 0, 0, 0, | [ 1, 4, 0, 0, 0, |
| 360,   | 11, 12, 13, 14  | 1451520 | ), |     | 0, 0]            | 0, 0]            |
| II     | ]               | II      |    |     |                  |                  |