${\bf Free Products Base Group}$

July 16, 2018

Group: $C_2 * C_3$

Searching up to index : 2500

How many normal groups are found : 527

Total Time in s:489.4

Total Magma-Time in s: 402.63

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403	1962	[7, 129]
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405	1986	[4]
406	1986	[4]
407	1998	[14, 131]
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411	2016	[52, 101, 134]
412	2016	[52, 100, 133]
413	2016	[6, 102]
414	2016	[50, 99, 100]
415	2016	[50, 98, 101]
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454	2178	[7, 146]
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462	2184	[35, 58, 104]
463	2184	$[\ 35,\ 57,\ 103\]$
464	2184	$[\ 2,\ 215\]$
465	2184	[2, 216]
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467	2184	$[\ 2,\ 218\]$
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471	2232	[16, 107]
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473	2232	[17, 108, 148]
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475	2238	[4]
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477	2250	[86, 150]

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481	2286	[7, 152]
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483	2304	[110, 227]
484	2304	[110, 112, 226]
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486	2304	[112, 157, 229]
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490	2304	$[\ 112,\ 155\]$
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510	2400	[20, 116]
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Group : $C_2 * C_{12}$

Searching up to index : 150

How many normal groups are found : 355

Total Time in s:52.3

Total Magma-Time in s : 270.79

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13	6	$[\ 4\]$
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Searching up to index : 500

How many normal groups are found : 688

Total Time in s : 230.8

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295	240	[5, 129]
296	240	[7, 129]
297	242	[22]
298	244	[5, 136]
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340	270	[55, 94]
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342	272	$[\ 16,\ 155\]$
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352	280	$[\ 41,\ 57,\ 159\]$
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358	288	$[\ 30,\ 162\]$
359	288	[101, 166]
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361	288	$[\ 31,\ 162\]$
362	288	[102, 166]
363	288	$[\ 103,\ 165\]$
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372	288	[79, 99, 168]
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570	416	$[\ 34,\ 250\]$
571	418	[22, 38]
572	420	$[\ 60,\ 89,\ 159,\ 255\]$
573	422	[4]
574	424	[9, 256]
575	424	[10, 258]
576	424	$[\ 10,\ 256\]$
577	424	$[\ 10,\ 257\]$
578	424	$[\ 11,\ 256\]$
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580	428	[5, 259]
581	430	[12, 90]
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583	432	[49, 162, 261]
584	432	[50, 164]
585	432	[50, 163]
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587	432	[166, 263, 264, 265]
588	432	$[\ 167,\ 264\]$
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590	432	[161, 267]
591	432	[162, 266]
592	432	[163]
593	432	[164]
594	434	[14, 61]
595	436	[5, 268]
596	436	[7]
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603	440	[43, 93, 269]

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605	444	[13, 170, 270]
606	446	[4]
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608	448	[62, 271]
609	448	[63, 271]
610	448	[64, 271, 272, 274]
611	448	[65, 273]
612	448	[67, 273]
613	448	[68, 274]
614	450	[94, 173]
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616	$\frac{452}{452}$	[7]
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620	$\frac{450}{456}$	[24, 175, 277]
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622	456	[26, 176, 277]
623	458	[4]
624	460	[21, 95, 278]
625	462	[44, 69, 177]
626	464	[15, 279]
627	464	[16, 279, 282, 283]
628	464	[16, 281]
629	464	[16, 280]
630	464	[17, 279]
631	466	[4]
632	468	[36, 53]
633	468	[36, 54]
634	468	[37, 178, 284]
635	470	[12, 96]
636	472	[9, 285]
637	472	[10, 285]
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	-110	[4]

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648	480	[100, 190, 290, 291, 292]
649	480	[104, 191, 290]
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653	480	[100, 181, 288]
654	480	[100, 182, 289]
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658	480	[102, 186, 288]
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672	488	[10, 300]
673	488	[10, 299]
674	488	[10, 298]
675	488	[11, 298]
676	490	[73, 105]
677	492	[13, 193, 301]
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681	496	[17, 302]
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684	500	[106, 107]
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686	500	[107]
687	500	[108]
688	500	[109, 305]

Group: $C_2 * C_5$

Searching up to index : 2000

How many normal groups are found : 205

Total Time in s:509.3

Total Magma-Time in s : 266.68

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11	110	[5]
12	110	[5]
13	110	[5]
14	120	[2]
15	120	[2]
16	120	[2, 7]
17	120	[2, 8]
18	160	[5, 9]
19	160	[4]

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21	160	[9]
22	240	[14]
23	240	[15]
24	240	[16]
25	240	[17]
26	250	[6]
27	300	$[\ 3,\ 7\]$
28	300	[3, 8]
29	310	[5]
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31	310	[5]
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33	320	[18]
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35	320	[18]
36	320	[19]
37	320	[19]
38	320	[19]
39	360	[1]
40	360	[1]
41	410	[5]
42	410	[5]
43	410	[5]
44	410	[5]
45	550	[6, 12]
46	550	[6, 10]
47	550	[6, 13]
48	550	[6, 11]
49	600	[4, 16]
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52	600	[5, 17, 28]
53	600	[4, 14]
54	600	[5, 14]
55	600	[5, 15]
56	600	[4, 15]
57	610	[5]

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	95	1200	[22, 53]

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Group : $C_2 * C_6$ Searching up to index : 500

How many normal groups are found : 862

Total Time in s : 357.0

Total Magma-Time in s : 917.5

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9	6	[3, 5]
10	6	[4, 5]
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12	8	[6]
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21	18	[8, 10]
22	18	[8]
23	20	[6, 13]
24	22	[4]
25	24	[9, 15]
26	24	[10, 15]
27	24	[11]
28	24	[7, 15]
29	24	[12, 16]
30	24	[12, 17]
31	24	[12, 14]
32	26	[4]
33	28	[6, 18]

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36		[10, 13]
4	32	[19]
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39	36	[14, 17, 21]
40	36	[16, 17, 20]
41	36	[14, 22]
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47	42	[10]
48	42	[8, 18]
49	42	[10, 18]
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62	52	[6, 32]
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68	54	[22]
69	56	[12, 33]
70	58	[4]
71	60	[1]

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73	60	[16, 23]
74	60	[14, 23, 34]
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78	66	[10, 24]
79	68	[6, 37]
80	70	[13, 18]
81	$\frac{70}{72}$	[13, 18]
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83	$\frac{72}{72}$	[21, 26]
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84 85	$\frac{72}{72}$	[20, 27]
		[29, 30, 40]
86	$\frac{72}{79}$	[30, 31, 39]
87	$\frac{72}{79}$	[31, 41]
88	$\frac{72}{74}$	[29, 31, 38]
89	$\frac{74}{76}$	[4]
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92	78	[9]
93	78	[9]
94	78	[10]
95	78	[10, 32]
96	78	[10]
97	80	[19, 43]
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101	84	[17, 44]
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167	126	[22, 48]
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176	138	[10, 51]
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180	144	[40, 55, 83]
181	144	[19, 81]
182	144	[56, 58, 85]
183	144	[57, 58, 86]
184	144	[57, 87]
185	144	[40, 52, 84]
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192 14	L J
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272	192	[59, 114]
273	192	[113, 123, 124]
274	192	[60, 114]
275	192	[76, 118]
276	192	[76, 119]
277	192	[76, 120]
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366	252	[41, 99, 167]
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389	264	[31, 107, 170]
390	266	[18, 42]
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396	270	[68, 109]
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401	276	[17, 110, 176]
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405	282	[10, 111]
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412	288	[85, 117, 185]
413	288	[86, 113, 179]

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421	288	[122, 186]
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423	288	[123, 180, 190, 191]
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425	288	[83, 114]
426	288	[84, 116]
427	288	[121, 185]
428	288	[121, 186]
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430	288	[124, 179]
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437	294	$[\ 45\]$
438	294	$[\ 45,\ 46\]$
439	294	[46]
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454	304	[19, 199]
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456	306	[22, 127]
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[11, 322]	755	444	[17, 322]

756	446	[4]
757	448	[76, 326]
758	450	[20, 194]
759	450	[20, 196]
760	450	[21, 195]
761	450	[108, 197, 198]
762	450	[109, 197]
763	452	[6, 327]
764	454	[4]
765	456	[25, 144]
766	456	[25, 143]
767	456	[26, 147]
768	456	[26, 145]
769	456	[26, 146]
770	456	[29, 199, 329]
771	456	[30, 333]
772	456	[30, 331]
773	456	[30, 330]
774	456	[30, 199, 334]
775	456	[30, 332]
776	456	[31, 199, 328]
777	458	[4]
778	460	[23, 110, 335]
779	462	[44, 78]
780	462	[47, 78]
781	462	[48, 77, 200]
782	462	[49, 78, 200]
783	464	[19, 336]
784	466	[4]
785	468	[40, 202, 205]
786	468	[38, 201, 202]
787	468	[39, 203]
788	468	[39, 207, 340]
789	468	[39, 206, 341]
790	468	[39, 204]
791	468	[39, 201, 205, 339]
792	468	[40, 206]
793	468	[40, 204, 338]

794 468 [40, 207] 795 468 [41, 201, 342] 797 470 [13, 111] 798 472 [12, 343] 799 474 [8, 208] 800 474 [9] 801 474 [9] 802 474 [10] 804 474 [10] 805 476 [33, 79, 344] 806 478 [4] 807 480 [35] 808 480 [35] 809 480 [119, 209, 347] 810 480 [120, 209, 348] 811 480 [113, 155, 345] 812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [118, 209, 349] 817 480 [118, 209, 349] 817 480 [12, 352] 821 480 [124, 345]	704	400	[40, 909, 997]
796 468 [41, 201, 342] 797 470 [13, 111] 798 472 [12, 343] 799 474 [8, 208] 800 474 [9] 801 474 [9] 802 474 [10, 208] 803 474 [10] 804 474 [10] 805 476 [33, 79, 344] 806 478 [4] 807 480 [35] 808 480 [35] 809 480 [119, 209, 347] 810 480 [120, 209, 348] 811 480 [113, 155, 345] 812 480 [122, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [118, 209, 349] 817 480 [115, 153] 818 480 [12, 352] 821 480 [12, 352] 8	794	468	[40, 203, 337]
797 470 [13, 111] 798 472 [12, 343] 799 474 [8, 208] 800 474 [9] 801 474 [9] 802 474 [10, 208] 803 474 [10] 804 474 [10] 805 476 [33, 79, 344] 806 478 [4] 807 480 [35] 808 480 [35] 809 480 [119, 209, 347] 810 480 [120, 209, 348] 811 480 [113, 155, 345] 812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [118, 209, 349] 817 480 [118, 209, 349] 817 480 [12, 352] 821 480 [12, 354] 822 480 [12, 354]			
798 472 [12, 343] 799 474 [8, 208] 800 474 [9] 801 474 [10, 208] 802 474 [10] 804 474 [10] 805 476 [33, 79, 344] 806 478 [4] 807 480 [35] 808 480 [35] 809 480 [119, 209, 347] 810 480 [120, 209, 348] 811 480 [113, 155, 345] 812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [12, 350] 816 480 [118, 209, 349] 817 480 [115, 153] 818 480 [12, 356] 820 480 [12, 354] 821 480 [12, 354] 822 480 [350, 356, 357]			· · · · · · · · · · · · · · · · · · ·
799 474 [8, 208] 800 474 [9] 801 474 [10, 208] 802 474 [10] 803 474 [10] 804 474 [10] 805 476 [33, 79, 344] 806 478 [4] 807 480 [35] 808 480 [35] 809 480 [119, 209, 347] 810 480 [120, 209, 348] 811 480 [113, 155, 345] 812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [123, 352] 821 480 [12, 354] 822 480 [12, 354] 823 480 [350] 82			. , .
800 474 [9] 801 474 [10, 208] 802 474 [10] 804 474 [10] 805 476 [33, 79, 344] 806 478 [4] 807 480 [35] 808 480 [35] 809 480 [119, 209, 347] 810 480 [120, 209, 348] 811 480 [113, 155, 345] 812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 354] 821 480 [12, 354] 822 480 [350] 823 480 [350] 824 480 [354] 825 480 [354] 828 480 [354] <td></td> <td></td> <td>. , ,</td>			. , ,
801 474 [9] 802 474 [10, 208] 803 474 [10] 804 474 [10] 805 476 [33, 79, 344] 806 478 [4] 807 480 [35] 808 480 [35] 809 480 [119, 209, 347] 810 480 [120, 209, 348] 811 480 [113, 155, 345] 812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [12, 350] 816 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [12, 352] 821 480 [12, 354] 822 480 [350] 823 480 [350] 824 480 [351, 352, 353] 825 480 [354] 828 480 [354] <td></td> <td></td> <td>L , 1</td>			L , 1
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804 474 [10] 805 476 [33, 79, 344] 806 478 [4] 807 480 [35] 808 480 [35] 809 480 [119, 209, 347] 810 480 [120, 209, 348] 811 480 [113, 155, 345] 812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [12, 350] 816 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 352] 821 480 [12, 354] 822 480 [350, 356, 357] 823 480 [351, 352, 353] 826 480 [354] 827 480 [354] 828 480 [354] 829 480 [355] 830 480	802	474	[10, 208]
805 476 [33, 79, 344] 806 478 [4] 807 480 [35] 808 480 [35] 809 480 [119, 209, 347] 810 480 [120, 209, 348] 811 480 [113, 155, 345] 812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [12, 350] 816 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 352] 821 480 [12, 354] 822 480 [350] 823 480 [350] 824 480 [351, 352, 353] 825 480 [354] 827 480 [354] 828 480 [355] 829 480 [355]	803	474	[10]
806 478 [4] 807 480 [35] 808 480 [35] 809 480 [119, 209, 347] 810 480 [120, 209, 348] 811 480 [113, 155, 345] 812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 354] 821 480 [350] 823 480 [350] 824 480 [350, 356, 357] 825 480 [351, 352, 353] 826 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	804	474	[10]
807 480 [35] 808 480 [35] 809 480 [119, 209, 347] 810 480 [120, 209, 348] 811 480 [113, 155, 345] 812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [12, 350] 816 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 352] 821 480 [12, 354] 822 480 [350] 823 480 [350] 824 480 [351, 352, 353] 825 480 [354] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	805	476	[33, 79, 344]
808 480 [35] 809 480 [119, 209, 347] 810 480 [120, 209, 348] 811 480 [113, 155, 345] 812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [12, 350] 816 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 352] 821 480 [12, 354] 822 480 [350] 824 480 [350] 825 480 [351, 352, 353] 826 480 [354] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	806	478	[4]
809 480 [119, 209, 347] 810 480 [120, 209, 348] 811 480 [113, 155, 345] 812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [12, 350] 816 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 352] 821 480 [350] 822 480 [350] 824 480 [350] 825 480 [351, 352, 353] 826 480 [354] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	807	480	L J
810 480 [120, 209, 348] 811 480 [113, 155, 345] 812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [12, 350] 816 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 352] 821 480 [350] 822 480 [350] 823 480 [350] 824 480 [351, 352, 353] 825 480 [351, 352, 353] 826 480 [354] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	808	480	[35]
811 480 [113, 155, 345] 812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [12, 350] 816 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 352] 821 480 [12, 354] 822 480 [350] 823 480 [350] 824 480 [350, 356, 357] 825 480 [351, 352, 353] 826 480 [354] 827 480 [354] 828 480 [355] 830 480 [355]	809	480	[119, 209, 347]
812 480 [117, 154, 346] 813 480 [122, 346] 814 480 [123, 345] 815 480 [12, 350] 816 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 352] 821 480 [12, 354] 822 480 [350] 824 480 [350] 825 480 [351, 352, 353] 826 480 [354] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	810	480	[120, 209, 348]
813 480 [122, 346] 814 480 [123, 345] 815 480 [12, 350] 816 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 352] 821 480 [12, 354] 822 480 [350] 823 480 [350] 824 480 [357, 352, 353] 825 480 [351, 352, 353] 826 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	811	480	[113, 155, 345]
814 480 [123, 345] 815 480 [12, 350] 816 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 352] 821 480 [12, 354] 822 480 [350] 824 480 [350] 825 480 [351, 352, 353] 826 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	812	480	[117, 154, 346]
815 480 [12, 350] 816 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 352] 821 480 [12, 354] 822 480 [350] 823 480 [350] 824 480 [351, 352, 353] 825 480 [354] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	813	480	[122, 346]
816 480 [118, 209, 349] 817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 352] 821 480 [12, 354] 822 480 [350] 823 480 [350] 824 480 [351, 352, 353] 825 480 [352] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	814	480	[123, 345]
817 480 [115, 153] 818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 352] 821 480 [12, 354] 822 480 [350] 823 480 [350] 824 480 [350, 356, 357] 825 480 [351, 352, 353] 826 480 [354] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	815	480	[12, 350]
818 480 [121, 346] 819 480 [124, 345] 820 480 [12, 352] 821 480 [12, 354] 822 480 [350] 823 480 [350] 824 480 [350, 356, 357] 825 480 [351, 352, 353] 826 480 [354] 827 480 [354] 828 480 [355] 830 480 [355]	816	480	[118, 209, 349]
819 480 [124, 345] 820 480 [12, 352] 821 480 [12, 354] 822 480 [350] 823 480 [350] 824 480 [350, 356, 357] 825 480 [351, 352, 353] 826 480 [352] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	817	480	[115, 153]
820 480 [12, 352] 821 480 [12, 354] 822 480 [12, 355] 823 480 [350] 824 480 [350, 356, 357] 825 480 [351, 352, 353] 826 480 [354] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	818	480	[121, 346]
821 480 [12, 354] 822 480 [12, 355] 823 480 [350] 824 480 [350, 356, 357] 825 480 [351, 352, 353] 826 480 [352] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	819	480	$[\ 124,\ 345\]$
822 480 [12, 355] 823 480 [350] 824 480 [350, 356, 357] 825 480 [351, 352, 353] 826 480 [354] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	820	480	$[\ 12,\ 352\]$
823 480 [350] 824 480 [350, 356, 357] 825 480 [351, 352, 353] 826 480 [352] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	821	480	[12, 354]
824 480 [350, 356, 357] 825 480 [351, 352, 353] 826 480 [352] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	822	480	[12, 355]
825 480 [351, 352, 353] 826 480 [352] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	823	480	[350]
826 480 [352] 827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	824	480	[350, 356, 357]
827 480 [354] 828 480 [354] 829 480 [355] 830 480 [355]	825	480	[351, 352, 353]
828 480 [354] 829 480 [355] 830 480 [355]	826	480	[352]
829 480 [355] 830 480 [355]	827	480	[354]
830 480 [355]	828	480	[354]
L J	829	480	[355]
831 482 [4]	830	480	[355]
	831	482	[4]

832	484	[50, 358]
833	486	[213, 217, 218, 219]
834	486	[210]
835	486	[210, 211]
836	486	[211]
837	486	[211]
838	486	[211]
839	486	[212, 213, 214, 215]
840	486	[212, 216]
841	486	[213]
842	486	[213]
843	486	[213, 216]
844	486	[214, 216]
845	486	[215, 216]
846	486	[215]
847	486	[215]
848	486	[215]
849	486	[217, 220]
850	486	[217]
851	486	[217]
852	486	[220]
853	488	[12, 359]
854	490	[80, 125]
855	492	[14, 221, 360]
856	492	[16, 221]
857	492	[17, 221, 361]
858	494	[32, 42]
859	496	[19, 362]
860	498	[8, 222]
861	498	[10, 222]
862	500	[126, 363]

Group: $C_2 * C_7$

Searching up to index : 1000

How many normal groups are found : 63

Total Time in s: 19.4

Total Magma-Time in s : 46.2

Number	Index	Supergroups
1	1	
2	2	[1]
3	7	[1]
4	14	[2]
5	14	[2, 3]
6	56	[3]
7	56	[3]
8	98	[4, 5]
9	112	[5, 7]
10	112	[5, 6]
11	168	[1]
12	168	[1]
13	168	[1]
14	336	[2]
15	336	[2]
16	336	[2]
17	336	[2, 11]
18	336	[2, 12]
19	336	[2, 13]
20	406	[5]
21	406	[5]
22	406	[5]
23	406	[5]
24	406	[5]
25	406	[5]
26	448	$[\ 6,\ 7\]$
27	504	[1]
28	504	[1]
29	504	[1]
30	504	[1]
31	504	[1]
32	504	[1]
33	602	[5]
34	602	[5]
35	602	[5]
36	602	[5]
37	602	[5]

38	602	[5]
39	672	[14]
40	672	[15]
41	672	[16]
42	672	[17]
43	672	[18]
44	672	[19]
45	686	[8]
46	784	[8, 10]
47	784	[8,9]
48	896	[4]
49	896	[9]
50	896	[9, 10, 26]
51	896	[10]
52	896	[26]
53	896	[26]
54	896	[26]
55	896	[26]
56	896	[26]
57	896	[26]
58	994	[5]
59	994	[5]
60	994	[5]
61	994	[5]
62	994	[5]
63	994	[5]

Group: $C_2 * C_8$

Searching up to index : 500

How many normal groups are found : 1187

Total Time in s: 1104.9

Total Magma-Time in s : 2765.47

Number	Index	Supergroups
1	1	[]
2	2	[1]

П		
3	2	[1]
4	2	[1]
5	4	$[\ 2,\ 3,\ 4\]$
6	4	[2]
7	4	[2]
8	6	[4]
9	8	[6]
10	8	[5]
11	8	$[\ 5,\ 6,\ 7\]$
12	8	[5]
13	8	[6]
14	10	[4]
15	12	[5,8]
16	14	[4]
17	16	[10]
18	16	$[\ 10,\ 11,\ 12\]$
19	16	[10]
20	16	[12]
21	16	[11]
22	16	[12]
23	16	[9, 11, 13]
24	18	[8]
25	20	[7]
26	20	[7]
27	20	[5, 14]
28	22	[4]
29	24	[8]
30	24	[11, 15]
31	24	[10, 15]
32	24	[12, 15]
33	26	[4]
34	28	[5, 16]
35	30	[8, 14]
36	32	[18]
37	32	[18]
38	32	[18]
39	32	[18]
40	32	[18, 21, 23]

41	20	[17]
41	32	[17]
42	32	[17, 18, 19]
43	32	[17]
44	32	[18, 20, 22]
45	34	[4]
46	36	[7]
47	36	[15, 24]
48	38	[4]
49	40	[10, 27]
50	40	[11, 25]
51	40	[11, 27]
52	40	[11, 26]
53	40	[12, 27]
54	42	[8, 16]
55	44	[5, 28]
56	46	[4]
57	48	[15, 29]
58	48	[29]
59	48	[29]
60	48	[23, 30]
61	48	[17, 31]
62	48	[18, 30, 31, 32]
63	48	[19, 31]
64	48	[20, 32]
65	48	[21, 30]
66	48	[22, 32]
67	50	[14]
68	52	[5, 33]
69	52	[7]
70	52	[7]
71	54	[24]
72	56	[10, 34]
73	56	[11, 34]
74	56	[12, 34]
75	58	[4]
76	60	[15, 27, 35]
77	62	[4]
78	64	[36]

70	6.4	[26]
79	64	[36]
80	64	[36]
81	64	[39, 40, 42]
82	64	[38, 40, 44]
83	64	[37, 42, 44]
84	64	[36, 37, 40]
85	64	[36, 39, 44]
86	64	$[\ 36,\ 38,\ 42\]$
87	64	[36]
88	64	[37, 38, 39]
89	64	[41]
90	64	[41, 42, 43]
91	64	[41]
92	64	[42]
93	64	[42]
94	64	[42]
95	66	[8, 28]
96	68	[5, 45]
97	68	[7]
98	68	[7]
99	70	[14, 16]
100	72	[12]
101	72	[11, 46]
102	72	[13]
103	72	[13]
104	72	[24, 29]
105	72	[30, 47]
106	72	[31, 47]
107	72	[32, 47]
108	74	[4]
109	76	[5, 48]
110	78	[8, 33]
111	80	[23, 51]
112	80	[17, 49]
113	80	[18, 49, 51, 53]
114	80	[18, 50]
115	80	[18, 52]
116	80	[19, 49]
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117	80	[20, 53]
118	80	[21, 51]
119	80	[21, 50]
120	80	[21, 52]
121	80	[22, 53]
122	80	[23, 50]
123	80	$[\ 23,\ 52\]$
124	82	[4]
125	84	[15, 34, 54]
126	86	[4]
127	88	[10, 55]
128	88	[11, 55]
129	88	[12, 55]
130	90	[24, 35]
131	92	[5, 56]
132	94	[4]
133	96	[29]
134	96	[30, 57]
135	96	[31, 57]
136	96	[32, 57]
137	96	[42, 61, 62, 63]
138	96	[44, 62, 64, 66]
139	96	[40, 60, 62, 65]
140	96	$[\ 36,\ 62\]$
141	96	[37, 62]
142	96	[38, 62]
143	96	[39, 62]
144	96	$[\ 41,\ 61\]$
145	96	[43, 61]
146	96	[57]
147	96	[57]
148	96	[57]
149	96	[57, 58, 59]
150	98	[16]
151	100	[25, 26]
152	100	[25]
153	100	[26]
154	100	[27, 67]
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155 102 [8, 45]	
156 104 [10, 68]	
157 104 [11, 69]	
158 104 [11, 70]	
159 104 [11, 68]	
160 104 [12, 68]	
161 106 [4]	
162 108 [46]	
163 108 [47, 71]	
164 110 [14, 28]	
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273	160	[44, 114]
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289	160	[40, 115, 120, 123]
290	160	[40, 114, 119, 122]
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293	160	[43, 112]
294	160	[44, 113, 117, 121]
295	162	[71]
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301	168	[29, 54]
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303	168	[31, 72, 125]
304	168	[32, 74, 125]
305	170	[14, 45]
306	172	[5, 126]

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310	176	[19, 127]
311	176	[20, 129]
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318	180	[47, 76, 130]
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321	184	[11, 131]
322	184	[12, 131]
323	186	[8, 77]
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334	192	[90, 137, 144, 145]
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343	192	[82, 138, 139, 142]
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431	232	$[\ 11,\ 175\]$
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471	256	[191, 192, 193, 200, 203, 206, 209]
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633	304	$[\ 18,\ 265,\ 266,\ 267\]$
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How many normal groups are found : 469

Total Time in s: 116.9

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7	6	[4]
8	8	[5]
9	10	[4]
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11	10	$[\ 2,\ 6\]$
12	10	$[\ 3,\ 6\]$
13	10	[4, 6]
14	12	[5, 7]
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23	26	[4]
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33	40	[8, 20]
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71	94	[4]
72	96	[27, 37]
73	98	[15]
74	100	[18, 19]
75	100	[19, 20, 38]
76	100	[18, 20, 40]
77	100	[19, 39]
78	102	[7, 28]
79	104	[8, 41]
80	106	[4]
81	108	[29, 42]
82	110	[9, 21]
83	110	[12]
84	110	[12]
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86	110	[12]
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91	110	[13, 21]
92	112	[16, 43]
93	114	[7, 30]
94	116	[5, 44]
95	118	[4]
96	120	[3]
97	120	[3]
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98	120	[22, 31, 47]
99	120	[22, 33, 48]
100	120	[22, 32, 49]
101	120	[4, 45]
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105	120	[3, 46]
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112	130	[13, 23]
113	132	[14, 35, 52]
114	134	[4]
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116	138	[7, 36]
117	140	[18, 24]
118	140	[20, 24, 55]
119	140	[19, 24, 54]
120	142	$[\ 4\]$
121	144	$[\ 37,\ 56\]$
122	146	$[\ 4\]$
123	148	$[\ 5,\ 57\]$
124	150	[7]
125	150	[25, 26, 38]
126	150	[26, 39]
127	152	[8, 58]
128	154	[15, 21]
129	156	[14, 41, 59]
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131	160	[10]
132	160	[11, 60]
133	160	[12, 60]
134	160	[13, 60]
135	160	[27, 61]

П		
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137	160	[27, 63]
138	160	[60]
139	160	[60]
140	160	[60]
141	160	[60]
142	162	[42]
143	164	[5, 64]
144	166	$[\ 4\]$
145	168	$[\ 22,\ 43,\ 65\]$
146	170	[9, 28]
147	170	[13, 28]
148	172	[5, 66]
149	174	[7, 44]
150	176	[16, 67]
151	178	$[\ 4\]$
152	180	[29, 47]
153	180	[29, 48, 69]
154	180	[29, 49, 68]
155	182	[15, 23]
156	184	[8, 70]
157	186	[7, 50]
158	188	[5, 71]
159	190	[9, 30]
160	190	[13, 30]
161	192	[51, 72]
162	194	[4]
163	196	[24, 73]
164	198	[17, 52]
165	200	[8]
166	200	[31, 32, 74]
167	200	[31, 33, 76]
168	200	$[\ 32,\ 33,\ 75\]$
169	200	[32, 77]
170	202	[4]
171	204	[14, 53, 78]
172	206	[4]
173	208	[16, 79]

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175	210	[26, 34, 54]
176	212	[5, 80]
177	214	$[\ 4\]$
178	216	[56, 81]
179	218	[4]
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181	220	[19, 35, 82]
182	220	[20, 84]
183	220	[20, 83]
184	220	[20, 87]
185	220	[20, 90]
186	220	[20, 88]
187	220	[20, 35, 91]
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189	220	[20, 85]
190	220	[20, 89]
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196	230	[13, 36]
197	232	[8, 94]
198	234	[17, 59]
199	236	[5, 95]
200	238	$[\ 15,\ 28\]$
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203	240	[37, 61, 98]
204	240	[5, 101, 102, 103]
205	240	[5, 104, 105, 106]
206	240	[5, 96]
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209	240	[5, 97]
210	240	[97]
211	240	[97]
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212	240	[102]
213	240	[102]
214	240	[105]
215	240	[105]
216	242	[21]
217	244	[5, 107]
218	246	[7,64]
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229	254	[4]
230	256	[110]
231	258	[7, 66]
232	260	[18, 41]
233	260	[19, 41, 111]
234	260	[20, 41, 112]
235	262	[4]
236	264	[22, 67, 113]
237	266	[15, 30]
238	268	[5, 114]
239	270	[42, 69]
240	270	[42, 68]
241	272	[16, 115]
242	274	[4]
243	276	[14, 70, 116]
244	278	[4]
245	280	[31, 43, 117]
246	280	[32, 43, 119]
247	280	[33, 43, 118]
248	282	[7, 71]
249	284	[5, 120]

П		
250	286	[21, 23]
251	288	[72, 121]
252	290	$[\ 9,\ 44\]$
253	290	[13, 44]
254	292	[5, 122]
255	294	[34, 73]
256	296	[8, 123]
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259	300	[14, 124]
260	300	[47, 48, 76]
261	300	[48, 49, 75, 125]
262	300	[47, 49, 74]
263	300	[49, 77, 126]
264	300	[6, 45]
265	300	[6, 46]
266	302	[4]
267	304	[16, 127]
268	306	[17, 78]
269	308	[24, 35, 128]
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275	310	[13]
276	310	[13, 50]
277	310	[13]
278	310	[13]
279	310	[13]
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282	316	[5, 130]
283	318	[7, 80]
284	320	[18, 131]
285	320	[20, 132, 133, 134]
286	320	[51, 135]
287	320	[51, 137]
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288 320 [51, 136] 289 320 [131] 290 320 [131] 291 320 [131] 292 320 [131] 293 320 [131] 294 320 [131] 295 320 [132, 140, 141] 296 320 [133, 138, 139] 297 320 [133, 139, 140] 299 320 [133] 300 320 [133] 301 320 [133] 302 320 [133] 303 320 [134, 138, 140] 304 320 [134, 138, 140] 305 322 [15, 36] 306 324 [81, 142] 307 326 [4] 308 328 [8, 143] 309 330 [25, 88] 311 330 [25, 89] 314 330 [25, 89] 314 <td< th=""><th></th><th></th><th></th></td<>			
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292 320 [131] 293 320 [131] 294 320 [131] 295 320 [132, 140, 141] 296 320 [133, 138, 139] 297 320 [133, 139, 140] 298 320 [133] 300 320 [133] 301 320 [133] 302 320 [133] 303 320 [134, 138, 140] 304 320 [134, 139, 141] 305 322 [15, 36] 306 324 [81, 142] 307 326 [4] 308 328 [8, 143] 309 330 [25, 87] 310 330 [25, 88] 311 330 [25, 89] 312 330 [25, 89] 313 330 [25, 89] 314 330 [26, 52, 82] 315 332 [5, 144] 316	290	320	[131]
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	323	344	[8, 148]
325 348 $\boxed{14, 94, 149}$	324	346	[4]
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327	350	[39, 54]
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329	354	[7, 95]
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333	360	[1]
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335	360	[56, 100, 154]
336	360	[56, 99, 153]
337	360	[7, 101]
338	360	[7, 104]
339	362	$[\ 4\]$
340	364	[24, 41, 155]
341	366	[7, 107]
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343	370	[9, 57]
344	370	[13, 57]
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350	380	[19, 58, 159]
351	380	[20, 58, 160]
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354	386	[4]
355	388	[5, 162]
356	390	[25, 59, 112]
357	390	[26, 59, 111]
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366	400	[61, 62, 166]
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386	420	[49, 65, 119, 175]
387	420	[47, 65, 117]
388	422	[4]
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390	426	[7, 120]
391	428	[5, 177]
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393	430	[13, 66]
394	432	[121, 178]
395	434	[15, 50]
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397	438	[7, 122]
398	440	[31, 67, 180]
399	440	[32, 67, 181]
400	440	[33, 182]
401	440	[33, 186]
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409 442 [23, 28] 410 444 [14, 123, 191] 411 446 [4] 412 448 [51, 192] 413 450 [17, 124] 414 450 [68, 69, 125] 415 450 [68, 126] 416 452 [5, 193] 417 454 [4] 418 456 [22, 127, 194] 419 458 [4] 420 460 [18, 70] 421 460 [19, 70, 195] 422 460 [20, 70, 196] 423 462 [34, 52, 128] 424 464 [16, 197] 425 466 [4] 426 468 [29, 129, 198] 427 470 [9, 71] 428 470 [13, 71] 429 472 [8, 199] 430 474 [7, 130] 431 476 [24, 53, 200] 432 478 [4] 43	407	440	$[\ 33,\ 189\]$
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	437	480	[8, 205]
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465	500	[75, 220]
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467	500	[75, 224]
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Group : $C_2 * C_{11}$

Searching up to index : 1000

How many normal groups are found : 21

Total Time in s:10.3

Total Magma-Time in s : 58.27

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2	2	[1]
3	11	[1]
4	22	[2]
5	22	[2, 3]
6	242	[4, 5]
7	506	[5]
8	506	[5]
9	506	[5]
10	506	[5]
11	506	[5]
12	506	[5]
13	506	[5]
14	506	[5]
15	506	[5]
16	506	[5]
17	660	[1]
18	660	[1]
19	660	[1]
20	660	[1]
21	660	[1]