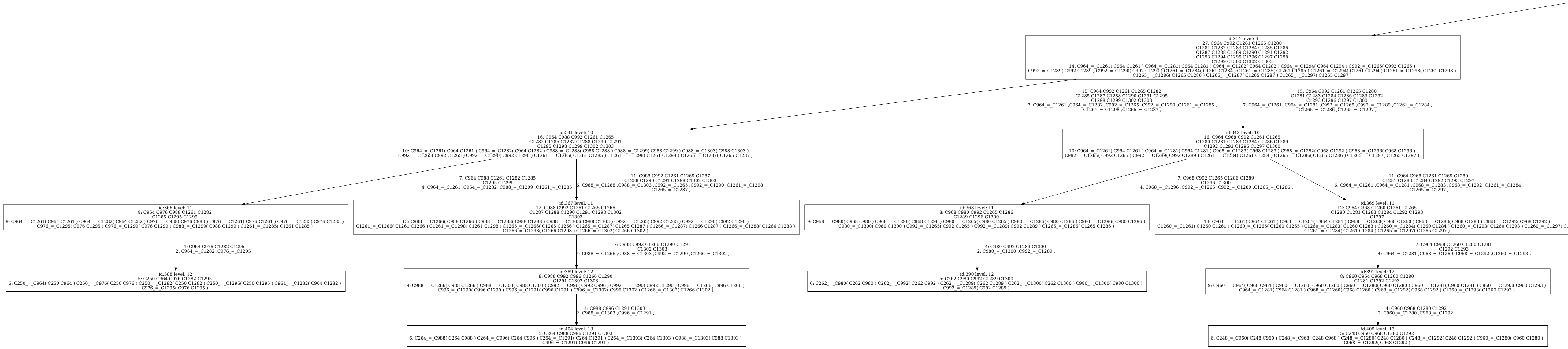
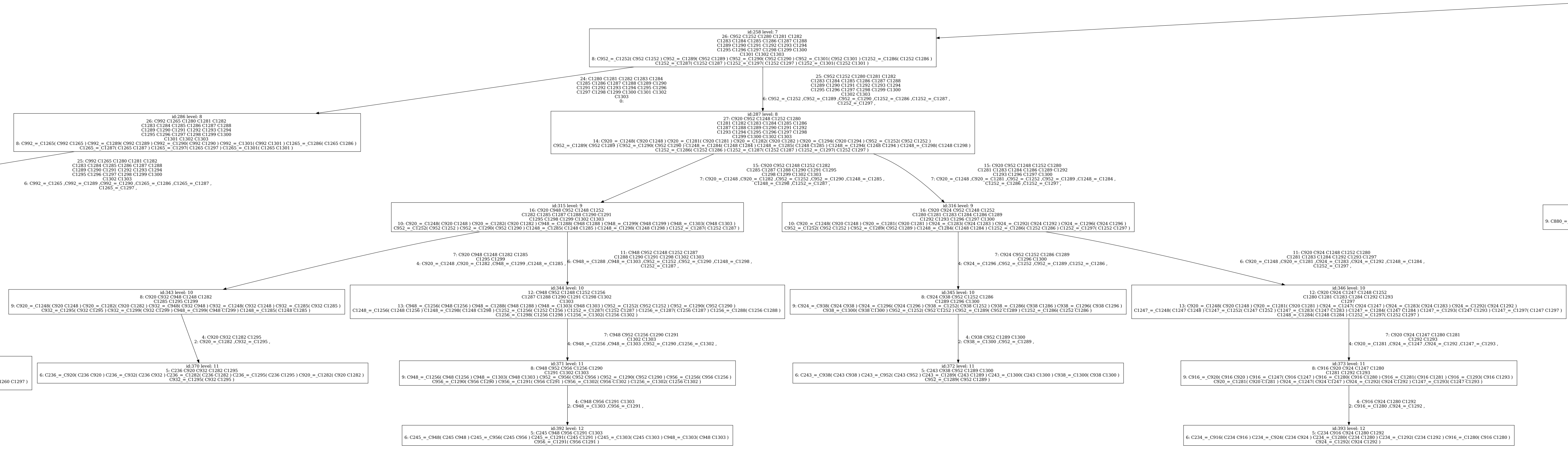

id:314 level: 9
27: C964 C992 C1261 C1265 C1280
C1281 C1282 C1283 C1284 C1285 C1286
C1287 C1288 C1289 C1290 C1291 C1292
C1293 C1294 C1295 C1296 C1297 C1298
C1299 C1300 C1302 C1303
14: C964_=_C1261(C964 C1261) C964_=_C1281(C964 C1281) C964_=_C1282(C964 C1282) C964_=_C1294(C964 C1294) C992_=_C1265(C992 C1265)
C992_=_C1289(C992 C1289) C992_=_C1290(C992 C1290) C1261_=_C1284(C1261 C1284) C1261_=_C1285(C1261 C1285) C1261_=_C1294(C1261 C1294) C1261_=_C1298(C1261 C1298)
C1265_=_C1286(C1265 C1286) C1265_=_C1287(C1265 C1287) C1265_=_C1297(C1265 C1297)
15: C964 C992 C1261 C1265 C1282
C1285 C1287 C1288 C1290 C1291 C1295
C1298 C1299 C1302 C1303
7: C964_=_C1261 ,C964_=_C1282 ,C992_=_C1265 ,C992_=_C1290 ,C1261_=_C1285 ,
C1261_=_C1298 ,C1265_=_C1287 ,
15: C964 C992 C1261 C1265 C1280
C1281 C1283 C1284 C1286 C1289 C1292
C1293 C1296 C1297 C1300
7: C964_=_C1261 ,C964_=_C1281 ,C992_=_C1265 ,C992_=_C1289 ,C1261_=_C1284 ,
C1265_=_C1286 ,C1265_=_C1297 ,
id:341 level: 10
16: C964 C988 C992 C1261 C1265
C1282 C1285 C1287 C1288 C1290 C1291
C1295 C1298 C1299 C1302 C1303
10: C964_=_C1261(C964 C1261) C964_=_C1282(C964 C1282) C988_=_C1288(C988 C1288) C988_=_C1299(C988 C1299) C988_=_C1303(C988 C1303)
C992_=_C1265(C992 C1265) C992_=_C1290(C992 C1290) C1261_=_C1285(C1261 C1285) C1261_=_C1298(C1261 C1298) C1265_=_C1287(C1265 C1287)
id:342 level: 10
16: C964 C968 C992 C1261 C1265
C1280 C1281 C1283 C1284 C1286 C1289
C1292 C1293 C1296 C1297 C1300
10: C964_=_C1261(C964 C1261) C964_=_C1281(C964 C1281) C968_=_C1283(C968 C1283) C968_=_C1292(C968 C1292) C968_=_C1296(C968 C1296)
C992_=_C1265(C992 C1265) C992_=_C1289(C992 C1289) C1261_=_C1284(C1261 C1284) C1265_=_C1286(C1265 C1286) C1265_=_C1297(C1265 C1297)
7: C964 C988 C1261 C1282 C1285
C1295 C1299
4: C964_=_C1261 ,C964_=_C1282 ,C988_=_C1299 ,C1261_=_C1285 ,
11: C988 C992 C1261 C1265 C1287
C1288 C1290 C1291 C1298 C1302 C1303
6: C988_=_C1288 ,C988_=_C1303 ,C992_=_C1265 ,C992_=_C1290 ,C1261_=_C1298 ,
C1265_=_C1287 ,
7: C968 C992 C1265 C1286 C1289
C1296 C1300
4: C968_=_C1296 ,C992_=_C1265 ,C992_=_C1289 ,C1265_=_C1286 ,
11: C964 C968 C1261 C1265 C1280
C1281 C1283 C1284 C1292 C1293 C1297
6: C964_=_C1261 ,C964_=_C1281 ,C968_=_C1283 ,C968_=_C1292 ,C1261_=_C1284 ,
C1265_=_C1297 ,
id:366 level: 11
8: C964 C976 C988 C1261 C1282
C1285 C1295 C1299
9: C964_=_C1261(C964 C1261) C964_=_C1282(C964 C1282) C976_=_C988(C976 C988) C976_=_C1261(C976 C1261) C976_=_C1285(C976 C1285)
C976_=_C1295(C976 C1295) C976_=_C1299(C976 C1299) C988_=_C1299(C988 C1299) C1261_=_C1285(C1261 C1285)
id:367 level: 11
12: C988 C992 C1261 C1265 C1266
C1287 C1288 C1290 C1291 C1298 C1302
C1303
13: C988_=_C1266(C988 C1266) C988_=_C1288(C988 C1288) C988_=_C1303(C988 C1303) C992_=_C1265(C992 C1265) C992_=_C1290(C992 C1290)
C1261_=_C1266(C1261 C1266) C1261_=_C1298(C1261 C1298) C1265_=_C1266(C1265 C1266) C1265_=_C1287(C1265 C1287) C1266_=_C1287(C1266 C1287) C1266_=_C1288(C1266 C1288)
C1266_=_C1298(C1266 C1298) C1266_=_C1302(C1266 C1302)
id:368 level: 11
8: C968 C980 C992 C1265 C1286
C1289 C1296 C1300
9: C968_=_C980(C968 C980) C968_=_C1296(C968 C1296) C980_=_C1265(C980 C1265) C980_=_C1286(C980 C1286) C980_=_C1296(C980 C1296)
C980_=_C1300(C980 C1300) C992_=_C1265(C992 C1265) C992_=_C1289(C992 C1289) C1265_=_C1286(C1265 C1286)
id:369 level: 11
12: C964 C968 C1260 C1261 C1265
C1280 C1281 C1283 C1284 C1292 C1293
C1297
13: C964_=_C1261(C964 C1261) C964_=_C1281(C964 C1281) C968_=_C1260(C968 C1260) C968_=_C1283(C968 C1283) C968_=_C1292(C968 C1292)
C1260_=_C1261(C1260 C1261) C1260_=_C1265(C1260 C1265) C1260_=_C1283(C1260 C1283) C1260_=_C1284(C1260 C1284) C1260_=_C1293(C1260 C1293) C1260_=_C1297(C
C1261_=_C1284(C1261 C1284) C1265_=_C1297(C1265 C1297)
4: C964 C976 C1282 C1295
2: C964_=_C1282 ,C976_=_C1295 ,
7: C988 C992 C1266 C1290 C1291
C1302 C1303
4: C988_=_C1266 ,C988_=_C1303 ,C992_=_C1290 ,C1266_=_C1302 ,
4: C980 C992 C1289 C1300
2: C980_=_C1300 ,C992_=_C1289 ,
7: C964 C968 C1260 C1280 C1281
C1292 C1293
4: C964_=_C1281 ,C968_=_C1260 ,C968_=_C1292 ,C1260_=_C1293 ,
id:388 level: 12
5: C250 C964 C976 C1282 C1295
6: C250_=_C964(C250 C964) C250_=_C976(C250 C976) C250_=_C1282(C250 C1282) C250_=_C1295(C250 C1295) C964_=_C1282(C964 C1282)
C976_=_C1295(C976 C1295)
id:389 level: 12
8: C988 C992 C996 C1266 C1290
C1291 C1302 C1303
9: C988_=_C1266(C988 C1266) C988_=_C1303(C988 C1303) C992_=_C996(C992 C996) C992_=_C1290(C992 C1290) C996_=_C1266(C996 C1266)
C996_=_C1290(C996 C1290) C996_=_C1291(C996 C1291) C996_=_C1302(C996 C1302) C1266_=_C1302(C1266 C1302)
id:390 level: 12
5: C262 C980 C992 C1289 C1300
6: C262_=_C980(C262 C980) C262_=_C992(C262 C992) C262_=_C1289(C262 C1289) C262_=_C1300(C262 C1300) C980_=_C1300(C980 C1300)
C992_=_C1289(C992 C1289)
id:391 level: 12
8: C960 C964 C968 C1260 C1280
C1281 C1292 C1293
9: C960_=_C964(C960 C964) C960_=_C1260(C960 C1260) C960_=_C1280(C960 C1280) C960_=_C1281(C960 C1281) C960_=_C1293(C960 C1293)
C964_=_C1281(C964 C1281) C968_=_C1260(C968 C1260) C968_=_C1292(C968 C1292) C1260_=_C1293(C1260 C1293)
4: C988 C996 C1291 C1303
2: C988_=_C1303 ,C996_=_C1291 ,
4: C960 C968 C1280 C1292
2: C960_=_C1280 ,C968_=_C1292 ,
id:404 level: 13
5: C264 C988 C996 C1291 C1303
6: C264_=_C988(C264 C988) C264_=_C996(C264 C996) C264_=_C1291(C264 C1291) C264_=_C1303(C264 C1303) C988_=_C1303(C988 C1303)
C996_=_C1291(C996 C1291)
id:405 level: 13
5: C248 C960 C968 C1280 C1292
6: C248_=_C960(C248 C960) C248_=_C968(C248 C968) C248_=_C1280(C248 C1280) C248_=_C1292(C248 C1292) C960_=_C1280(C960 C1280)
C968_=_C1292(C968 C1292)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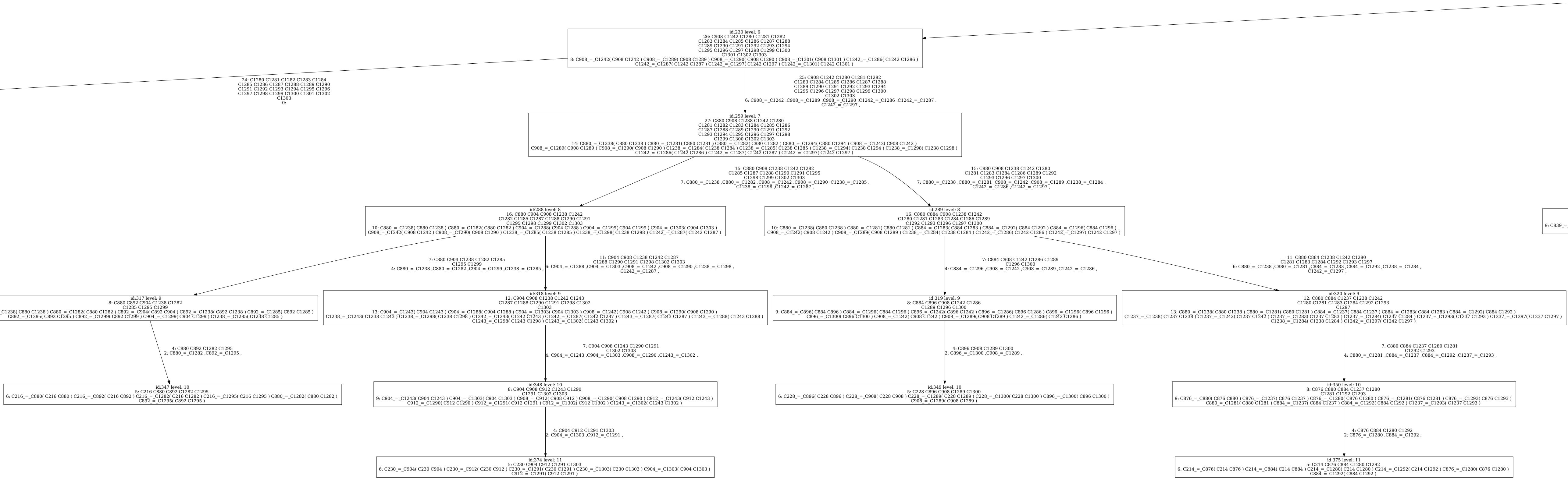
8: C952_=_C1252(C952 C1252) C952_=_C1289(C952 C1289) C952_=_C1290(C952 C1290) C952_=_C1301(C952 C1301) C1252_=_C1286(C1252 C1286) C1252_=_C1287(C1252 C1287) C1252_=_C1297(C1252 C1297) C1252_=_C1301(C1252 C1301)
24: C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1301 C1302 C1303
0:
25: C952 C1252 C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1302 C1303
6: C952_=_C1252 ,C952_=_C1289 ,C952_=_C1290 ,C1252_=_C1286 ,C1252_=_C1287 , C1252_=_C1297 ,
id:286 level: 8
26: C992 C1265 C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1301 C1302 C1303
8: C992_=_C1265(C992 C1265) C992_=_C1289(C992 C1289) C992_=_C1290(C992 C1290) C992_=_C1301(C992 C1301) C1265_=_C1286(C1265 C1286) C1265_=_C1287(C1265 C1287) C1265_=_C1297(C1265 C1297) C1265_=_C1301(C1265 C1301)
25: C992 C1265 C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1302 C1303
6: C992_=_C1265 ,C992_=_C1289 ,C992_=_C1290 ,C1265_=_C1286 ,C1265_=_C1287 , C1265_=_C1297 ,
id:287 level: 8
27: C920 C952 C1248 C1252 C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1302 C1303
14: C920_=_C1248(C920 C1248) C920_=_C1281(C920 C1281) C920_=_C1282(C920 C1282) C920_=_C1294(C920 C1294) C952_=_C1252(C952 C1252) C952_=_C1289(C952 C1289) C952_=_C1290(C952 C1290) C1248_=_C1284(C1248 C1284) C1248_=_C1285(C1248 C1285) C1248_=_C1294(C1248 C1294) C1248_=_C1298(C1248 C1298) C1252_=_C1286(C1252 C1286) C1252_=_C1287(C1252 C1287) C1252_=_C1297(C1252 C1297)
15: C920 C952 C1248 C1252 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
7: C920_=_C1248 ,C920_=_C1282 ,C952_=_C1252 ,C952_=_C1290 ,C1248_=_C1285 , C1248_=_C1298 ,C1252_=_C1287 ,
15: C920 C952 C1248 C1252 C1280 C1281 C1283 C1284 C1286 C1289 C1292 C1293 C1296 C1297 C1300
7: C920_=_C1248 ,C920_=_C1281 ,C952_=_C1252 ,C952_=_C1289 ,C1248_=_C1284 , C1252_=_C1286 ,C1252_=_C1297 ,
id:315 level: 9
16: C920 C948 C952 C1248 C1252 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
10: C920_=_C1248(C920 C1248) C920_=_C1282(C920 C1282) C948_=_C1288(C948 C1288) C948_=_C1299(C948 C1299) C948_=_C1303(C948 C1303) C952_=_C1252(C952 C1252) C952_=_C1290(C952 C1290) C1248_=_C1285(C1248 C1285) C1248_=_C1298(C1248 C1298) C1252_=_C1287(C1252 C1287)
id:316 level: 9
16: C920 C924 C952 C1248 C1252 C1280 C1281 C1283 C1284 C1286 C1289 C1292 C1293 C1296 C1297 C1300
10: C920_=_C1248(C920 C1248) C920_=_C1281(C920 C1281) C924_=_C1283(C924 C1283) C924_=_C1292(C924 C1292) C924_=_C1296(C924 C1296) C952_=_C1252(C952 C1252) C952_=_C1289(C952 C1289) C1248_=_C1284(C1248 C1284) C1252_=_C1286(C1252 C1286) C1252_=_C1297(C1252 C1297)
9: C880_=_
7: C920 C948 C1248 C1282 C1285 C1295 C1299
4: C920_=_C1248 ,C920_=_C1282 ,C948_=_C1299 ,C1248_=_C1285 ,
11: C948 C952 C1248 C1252 C1287 C1288 C1290 C1291 C1298 C1302 C1303
6: C948_=_C1288 ,C948_=_C1303 ,C952_=_C1252 ,C952_=_C1290 ,C1248_=_C1298 , C1252_=_C1287 ,
7: C924 C952 C1252 C1286 C1289 C1296 C1300
4: C924_=_C1296 ,C952_=_C1252 ,C952_=_C1289 ,C1252_=_C1286 ,
11: C920 C924 C1248 C1252 C1280 C1281 C1283 C1284 C1292 C1293 C1297
6: C920_=_C1248 ,C920_=_C1281 ,C924_=_C1283 ,C924_=_C1292 ,C1248_=_C1284 , C1252_=_C1297 ,
id:343 level: 10
8: C920 C932 C948 C1248 C1282 C1285 C1295 C1299
9: C920_=_C1248(C920 C1248) C920_=_C1282(C920 C1282) C932_=_C948(C932 C948) C932_=_C1248(C932 C1248) C932_=_C1285(C932 C1285) C932_=_C1295(C932 C1295) C932_=_C1299(C932 C1299) C948_=_C1299(C948 C1299) C1248_=_C1285(C1248 C1285)
id:344 level: 10
12: C948 C952 C1248 C1252 C1256 C1287 C1288 C1290 C1291 C1298 C1302 C1303
13: C948_=_C1256(C948 C1256) C948_=_C1288(C948 C1288) C948_=_C1303(C948 C1303) C952_=_C1252(C952 C1252) C952_=_C1290(C952 C1290) C1248_=_C1256(C1248 C1256) C1248_=_C1298(C1248 C1298) C1252_=_C1256(C1252 C1256) C1252_=_C1287(C1252 C1287) C1256_=_C1287(C1256 C1287) C1256_=_C1288(C1256 C1288) C1256_=_C1298(C1256 C1298) C1256_=_C1302(C1256 C1302)
id:345 level: 10
8: C924 C938 C952 C1252 C1286 C1289 C1296 C1300
9: C924_=_C938(C924 C938) C924_=_C1296(C924 C1296) C938_=_C1252(C938 C1252) C938_=_C1286(C938 C1286) C938_=_C1296(C938 C1296) C938_=_C1300(C938 C1300) C952_=_C1252(C952 C1252) C952_=_C1289(C952 C1289) C1252_=_C1286(C1252 C1286)
id:346 level: 10
12: C920 C924 C1247 C1248 C1252 C1280 C1281 C1283 C1284 C1292 C1293 C1297
13: C920_=_C1248(C920 C1248) C920_=_C1281(C920 C1281) C924_=_C1247(C924 C1247) C924_=_C1283(C924 C1283) C924_=_C1292(C924 C1292) C1247_=_C1248(C1247 C1248) C1247_=_C1252(C1247 C1252) C1247_=_C1283(C1247 C1283) C1247_=_C1284(C1247 C1284) C1247_=_C1293(C1247 C1293) C1247_=_C1297(C1247 C1297) C1248_=_C1284(C1248 C1284) C1252_=_C1297(C1252 C1297)
4: C920 C932 C1282 C1295
2: C920_=_C1282 ,C932_=_C1295 ,
7: C948 C952 C1256 C1290 C1291 C1302 C1303
4: C948_=_C1256 ,C948_=_C1303 ,C952_=_C1290 ,C1256_=_C1302 ,
4: C938 C952 C1289 C1300
2: C938_=_C1300 ,C952_=_C1289 ,
7: C920 C924 C1247 C1280 C1281 C1292 C1293
4: C920_=_C1281 ,C924_=_C1247 ,C924_=_C1292 ,C1247_=_C1293 ,
1260 C1297)
id:370 level: 11
5: C236 C920 C932 C1282 C1295
6: C236_=_C920(C236 C920) C236_=_C932(C236 C932) C236_=_C1282(C236 C1282) C236_=_C1295(C236 C1295) C920_=_C1282(C920 C1282) C932_=_C1295(C932 C1295)
id:371 level: 11
8: C948 C952 C956 C1256 C1290 C1291 C1302 C1303
9: C948_=_C1256(C948 C1256) C948_=_C1303(C948 C1303) C952_=_C956(C952 C956) C952_=_C1290(C952 C1290) C956_=_C1256(C956 C1256) C956_=_C1290(C956 C1290) C956_=_C1291(C956 C1291) C956_=_C1302(C956 C1302) C1256_=_C1302(C1256 C1302)
id:372 level: 11
5: C243 C938 C952 C1289 C1300
6: C243_=_C938(C243 C938) C243_=_C952(C243 C952) C243_=_C1289(C243 C1289) C243_=_C1300(C243 C1300) C938_=_C1300(C938 C1300) C952_=_C1289(C952 C1289)
id:373 level: 11
8: C916 C920 C924 C1247 C1280 C1281 C1292 C1293
9: C916_=_C920(C916 C920) C916_=_C1247(C916 C1247) C916_=_C1280(C916 C1280) C916_=_C1281(C916 C1281) C916_=_C1293(C916 C1293) C920_=_C1281(C920 C1281) C924_=_C1247(C924 C1247) C924_=_C1292(C924 C1292) C1247_=_C1293(C1247 C1293)
4: C948 C956 C1291 C1303
2: C948_=_C1303 ,C956_=_C1291 ,
4: C916 C924 C1280 C1292
2: C916_=_C1280 ,C924_=_C1292 ,
id:392 level: 12
5: C245 C948 C956 C1291 C1303
6: C245_=_C948(C245 C948) C245_=_C956(C245 C956) C245_=_C1291(C245 C1291) C245_=_C1303(C245 C1303) C948_=_C1303(C948 C1303) C956_=_C1291(C956 C1291)
id:393 level: 12
5: C234 C916 C924 C1280 C1292
6: C234_=_C916(C234 C916) C234_=_C924(C234 C924) C234_=_C1280(C234 C1280) C234_=_C1292(C234 C1292) C916_=_C1280(C916 C1280) C924_=_C1292(C924 C1292)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C1283 C1284 C1285 C1286 C1287 C1288
C1289 C1290 C1291 C1292 C1293 C1294
C1295 C1296 C1297 C1298 C1299 C1300
C1301 C1302 C1303
8: C908_=_C1242(C908 C1242) C908_=_C1289(C908 C1289) C908_=_C1290(C908 C1290) C908_=_C1301(C908 C1301) C1242_=_C1286(C1242 C1286)
C1242_=_C1287(C1242 C1287) C1242_=_C1297(C1242 C1297) C1242_=_C1301(C1242 C1301)
24: C1280 C1281 C1282 C1283 C1284
C1285 C1286 C1287 C1288 C1289 C1290
C1291 C1292 C1293 C1294 C1295 C1296
C1297 C1298 C1299 C1300 C1301 C1302
C1303
0:
25: C908 C1242 C1280 C1281 C1282
C1283 C1284 C1285 C1286 C1287 C1288
C1289 C1290 C1291 C1292 C1293 C1294
C1295 C1296 C1297 C1298 C1299 C1300
C1302 C1303
6: C908_=_C1242 ,C908_=_C1289 ,C908_=_C1290 ,C1242_=_C1286 ,C1242_=_C1287 ,
C1242_=_C1297 ,
id:259 level: 7
27: C880 C908 C1238 C1242 C1280
C1281 C1282 C1283 C1284 C1285 C1286
C1287 C1288 C1289 C1290 C1291 C1292
C1293 C1294 C1295 C1296 C1297 C1298
C1299 C1300 C1302 C1303
14: C880_=_C1238(C880 C1238) C880_=_C1281(C880 C1281) C880_=_C1282(C880 C1282) C880_=_C1294(C880 C1294) C908_=_C1242(C908 C1242)
C908_=_C1289(C908 C1289) C908_=_C1290(C908 C1290) C1238_=_C1284(C1238 C1284) C1238_=_C1285(C1238 C1285) C1238_=_C1294(C1238 C1294) C1238_=_C1298(C1238 C1298)
C1242_=_C1286(C1242 C1286) C1242_=_C1287(C1242 C1287) C1242_=_C1297(C1242 C1297)
15: C880 C908 C1238 C1242 C1282
C1285 C1287 C1288 C1290 C1291 C1295
C1298 C1299 C1302 C1303
7: C880_=_C1238 ,C880_=_C1282 ,C908_=_C1242 ,C908_=_C1290 ,C1238_=_C1285 ,
C1238_=_C1298 ,C1242_=_C1287 ,
15: C880 C908 C1238 C1242 C1280
C1281 C1283 C1284 C1286 C1289 C1292
C1293 C1296 C1297 C1300
7: C880_=_C1238 ,C880_=_C1281 ,C908_=_C1242 ,C908_=_C1289 ,C1238_=_C1284 ,
C1242_=_C1286 ,C1242_=_C1297 ,
id:288 level: 8
16: C880 C904 C908 C1238 C1242
C1282 C1285 C1287 C1288 C1290 C1291
C1295 C1298 C1299 C1302 C1303
10: C880_=_C1238(C880 C1238) C880_=_C1282(C880 C1282) C904_=_C1288(C904 C1288) C904_=_C1299(C904 C1299) C904_=_C1303(C904 C1303)
C908_=_C1242(C908 C1242) C908_=_C1290(C908 C1290) C1238_=_C1285(C1238 C1285) C1238_=_C1298(C1238 C1298) C1242_=_C1287(C1242 C1287)
id:289 level: 8
16: C880 C884 C908 C1238 C1242
C1280 C1281 C1283 C1284 C1286 C1289
C1292 C1293 C1296 C1297 C1300
10: C880_=_C1238(C880 C1238) C880_=_C1281(C880 C1281) C884_=_C1283(C884 C1283) C884_=_C1292(C884 C1292) C884_=_C1296(C884 C1296)
C908_=_C1242(C908 C1242) C908_=_C1289(C908 C1289) C1238_=_C1284(C1238 C1284) C1242_=_C1286(C1242 C1286) C1242_=_C1297(C1242 C1297)
9: C839_=_
7: C880 C904 C1238 C1282 C1285
C1295 C1299
4: C880_=_C1238 ,C880_=_C1282 ,C904_=_C1299 ,C1238_=_C1285 ,
11: C904 C908 C1238 C1242 C1287
C1288 C1290 C1291 C1298 C1302 C1303
6: C904_=_C1288 ,C904_=_C1303 ,C908_=_C1242 ,C908_=_C1290 ,C1238_=_C1298 ,
C1242_=_C1287 ,
7: C884 C908 C1242 C1286 C1289
C1296 C1300
4: C884_=_C1296 ,C908_=_C1242 ,C908_=_C1289 ,C1242_=_C1286 ,
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C1281 C1283 C1284 C1292 C1293 C1297
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C1242_=_C1297 ,
id:317 level: 9
8: C880 C892 C904 C1238 C1282
C1285 C1295 C1299
_C1238(C880 C1238) C880_=_C1282(C880 C1282) C892_=_C904(C892 C904) C892_=_C1238(C892 C1238) C892_=_C1285(C892 C1285)
C892_=_C1295(C892 C1295) C892_=_C1299(C892 C1299) C904_=_C1299(C904 C1299) C1238_=_C1285(C1238 C1285)
id:318 level: 9
12: C904 C908 C1238 C1242 C1243
C1287 C1288 C1290 C1291 C1298 C1302
C1303
13: C904_=_C1243(C904 C1243) C904_=_C1288(C904 C1288) C904_=_C1303(C904 C1303) C908_=_C1242(C908 C1242) C908_=_C1290(C908 C1290)
C1238_=_C1243(C1238 C1243) C1238_=_C1298(C1238 C1298) C1242_=_C1243(C1242 C1243) C1242_=_C1287(C1242 C1287) C1243_=_C1287(C1243 C1287) C1243_=_C1288(C1243 C1288)
C1243_=_C1298(C1243 C1298) C1243_=_C1302(C1243 C1302)
id:319 level: 9
8: C884 C896 C908 C1242 C1286
C1289 C1296 C1300
9: C884_=_C896(C884 C896) C884_=_C1296(C884 C1296) C896_=_C1242(C896 C1242) C896_=_C1286(C896 C1286) C896_=_C1296(C896 C1296)
C896_=_C1300(C896 C1300) C908_=_C1242(C908 C1242) C908_=_C1289(C908 C1289) C1242_=_C1286(C1242 C1286)
id:320 level: 9
12: C880 C884 C1237 C1238 C1242
C1280 C1281 C1283 C1284 C1292 C1293
C1297
13: C880_=_C1238(C880 C1238) C880_=_C1281(C880 C1281) C884_=_C1237(C884 C1237) C884_=_C1283(C884 C1283) C884_=_C1292(C884 C1292)
C1237_=_C1238(C1237 C1238) C1237_=_C1242(C1237 C1242) C1237_=_C1283(C1237 C1283) C1237_=_C1284(C1237 C1284) C1237_=_C1293(C1237 C1293) C1237_=_C1297(C1237 C1297)
C1238_=_C1284(C1238 C1284) C1242_=_C1297(C1242 C1297)
4: C880 C892 C1282 C1295
2: C880_=_C1282 ,C892_=_C1295 ,
7: C904 C908 C1243 C1290 C1291
C1302 C1303
4: C904_=_C1243 ,C904_=_C1303 ,C908_=_C1290 ,C1243_=_C1302 ,
4: C896 C908 C1289 C1300
2: C896_=_C1300 ,C908_=_C1289 ,
7: C880 C884 C1237 C1280 C1281
C1292 C1293
4: C880_=_C1281 ,C884_=_C1237 ,C884_=_C1292 ,C1237_=_C1293 ,
id:347 level: 10
5: C216 C880 C892 C1282 C1295
6: C216_=_C880(C216 C880) C216_=_C892(C216 C892) C216_=_C1282(C216 C1282) C216_=_C1295(C216 C1295) C880_=_C1282(C880 C1282)
C892_=_C1295(C892 C1295)
id:348 level: 10
8: C904 C908 C912 C1243 C1290
C1291 C1302 C1303
9: C904_=_C1243(C904 C1243) C904_=_C1303(C904 C1303) C908_=_C912(C908 C912) C908_=_C1290(C908 C1290) C912_=_C1243(C912 C1243)
C912_=_C1290(C912 C1290) C912_=_C1291(C912 C1291) C912_=_C1302(C912 C1302) C1243_=_C1302(C1243 C1302)
id:349 level: 10
5: C228 C896 C908 C1289 C1300
6: C228_=_C896(C228 C896) C228_=_C908(C228 C908) C228_=_C1289(C228 C1289) C228_=_C1300(C228 C1300) C896_=_C1300(C896 C1300)
C908_=_C1289(C908 C1289)
id:350 level: 10
8: C876 C880 C884 C1237 C1280
C1281 C1292 C1293
9: C876_=_C880(C876 C880) C876_=_C1237(C876 C1237) C876_=_C1280(C876 C1280) C876_=_C1281(C876 C1281) C876_=_C1293(C876 C1293)
C880_=_C1281(C880 C1281) C884_=_C1237(C884 C1237) C884_=_C1292(C884 C1292) C1237_=_C1293(C1237 C1293)
4: C904 C912 C1291 C1303
2: C904_=_C1303 ,C912_=_C1291 ,
4: C876 C884 C1280 C1292
2: C876_=_C1280 ,C884_=_C1292 ,
id:374 level: 11
5: C230 C904 C912 C1291 C1303
6: C230_=_C904(C230 C904) C230_=_C912(C230 C912) C230_=_C1291(C230 C1291) C230_=_C1303(C230 C1303) C904_=_C1303(C904 C1303)
C912_=_C1291(C912 C1291)
id:375 level: 11
5: C214 C876 C884 C1280 C1292
6: C214_=_C876(C214 C876) C214_=_C884(C214 C884) C214_=_C1280(C214 C1280) C214_=_C1292(C214 C1292) C876_=_C1280(C876 C1280)
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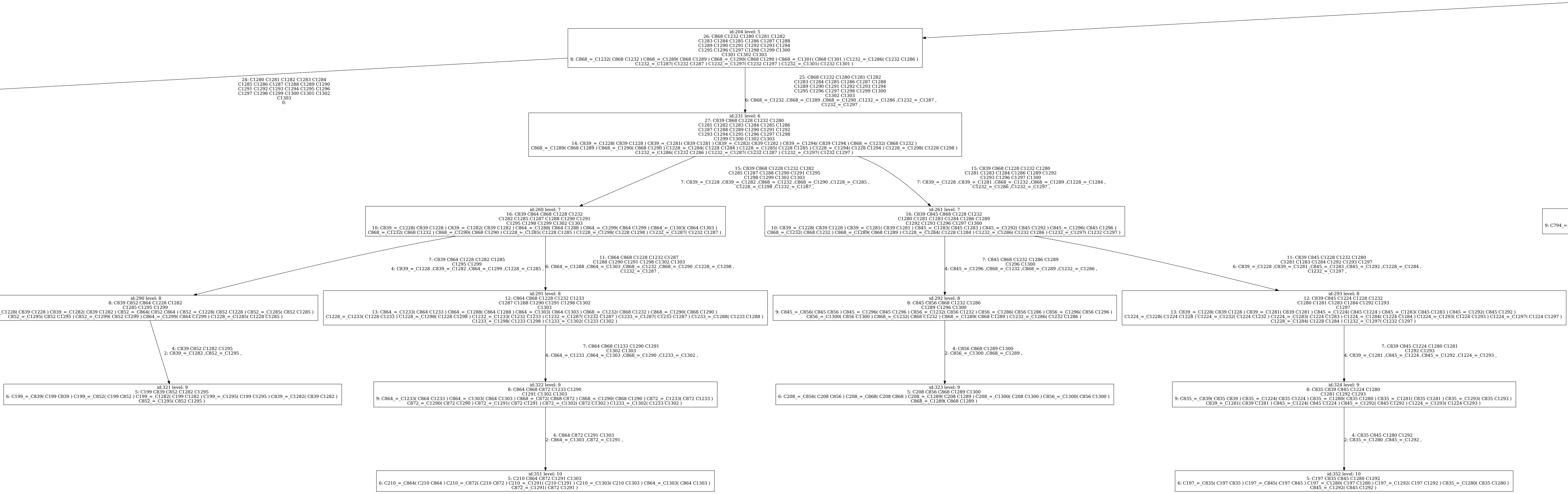
id:204 level: 5
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8: C868_=_C1232(C868 C1232) C868_=_C1289(C868 C1289) C868_=_C1290(C868 C1290) C868_=_C1301(C868 C1301) C1232_=_C1286(C1232 C1286) C1232_=_C1287(C1232 C1287) C1232_=_C1297(C1232 C1297) C1232_=_C1301(C1232 C1301)
24: C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1301 C1302 C1303
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6: C868_=_C1232 ,C868_=_C1289 ,C868_=_C1290 ,C1232_=_C1286 ,C1232_=_C1287 , C1232_=_C1297 ,
id:231 level: 6
27: C839 C868 C1228 C1232 C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1302 C1303
14: C839_=_C1228(C839 C1228) C839_=_C1281(C839 C1281) C839_=_C1282(C839 C1282) C839_=_C1294(C839 C1294) C868_=_C1232(C868 C1232) C868_=_C1289(C868 C1289) C868_=_C1290(C868 C1290) C1228_=_C1284(C1228 C1284) C1228_=_C1285(C1228 C1285) C1228_=_C1294(C1228 C1294) C1228_=_C1298(C1228 C1298) C1232_=_C1286(C1232 C1286) C1232_=_C1287(C1232 C1287) C1232_=_C1297(C1232 C1297)
15: C839 C868 C1228 C1232 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
7: C839_=_C1228 ,C839_=_C1282 ,C868_=_C1232 ,C868_=_C1290 ,C1228_=_C1285 , C1228_=_C1298 ,C1232_=_C1287 ,
15: C839 C868 C1228 C1232 C1280 C1281 C1283 C1284 C1286 C1289 C1292 C1293 C1296 C1297 C1300
7: C839_=_C1228 ,C839_=_C1281 ,C868_=_C1232 ,C868_=_C1289 ,C1228_=_C1284 , C1232_=_C1286 ,C1232_=_C1297 ,
id:260 level: 7
16: C839 C864 C868 C1228 C1232 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
10: C839_=_C1228(C839 C1228) C839_=_C1282(C839 C1282) C864_=_C1288(C864 C1288) C864_=_C1299(C864 C1299) C864_=_C1303(C864 C1303) C868_=_C1232(C868 C1232) C868_=_C1290(C868 C1290) C1228_=_C1285(C1228 C1285) C1228_=_C1298(C1228 C1298) C1232_=_C1287(C1232 C1287)
id:261 level: 7
16: C839 C845 C868 C1228 C1232 C1280 C1281 C1283 C1284 C1286 C1289 C1292 C1293 C1296 C1297 C1300
10: C839_=_C1228(C839 C1228) C839_=_C1281(C839 C1281) C845_=_C1283(C845 C1283) C845_=_C1292(C845 C1292) C845_=_C1296(C845 C1296) C868_=_C1232(C868 C1232) C868_=_C1289(C868 C1289) C1228_=_C1284(C1228 C1284) C1232_=_C1286(C1232 C1286) C1232_=_C1297(C1232 C1297)
9: C794_=_
7: C839 C864 C1228 C1282 C1285 C1295 C1299
4: C839_=_C1228 ,C839_=_C1282 ,C864_=_C1299 ,C1228_=_C1285 ,
11: C864 C868 C1228 C1232 C1287 C1288 C1290 C1291 C1298 C1302 C1303
6: C864_=_C1288 ,C864_=_C1303 ,C868_=_C1232 ,C868_=_C1290 ,C1228_=_C1298 , C1232_=_C1287 ,
7: C845 C868 C1232 C1286 C1289 C1296 C1300
4: C845_=_C1296 ,C868_=_C1232 ,C868_=_C1289 ,C1232_=_C1286 ,
11: C839 C845 C1228 C1232 C1280 C1281 C1283 C1284 C1292 C1293 C1297
6: C839_=_C1228 ,C839_=_C1281 ,C845_=_C1283 ,C845_=_C1292 ,C1228_=_C1284 , C1232_=_C1297 ,
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8: C839 C852 C864 C1228 C1282 C1285 C1295 C1299
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id:291 level: 8
12: C864 C868 C1228 C1232 C1233 C1287 C1288 C1290 C1291 C1298 C1302 C1303
13: C864_=_C1233(C864 C1233) C864_=_C1288(C864 C1288) C864_=_C1303(C864 C1303) C868_=_C1232(C868 C1232) C868_=_C1290(C868 C1290) C1228_=_C1233(C1228 C1233) C1228_=_C1298(C1228 C1298) C1232_=_C1233(C1232 C1233) C1232_=_C1287(C1232 C1287) C1233_=_C1287(C1233 C1287) C1233_=_C1288(C1233 C1288) C1233_=_C1298(C1233 C1298) C1233_=_C1302(C1233 C1302)
id:292 level: 8
8: C845 C856 C868 C1232 C1286 C1289 C1296 C1300
9: C845_=_C856(C845 C856) C845_=_C1296(C845 C1296) C856_=_C1232(C856 C1232) C856_=_C1286(C856 C1286) C856_=_C1296(C856 C1296) C856_=_C1300(C856 C1300) C868_=_C1232(C868 C1232) C868_=_C1289(C868 C1289) C1232_=_C1286(C1232 C1286)
id:293 level: 8
12: C839 C845 C1224 C1228 C1232 C1280 C1281 C1283 C1284 C1292 C1293 C1297
13: C839_=_C1228(C839 C1228) C839_=_C1281(C839 C1281) C845_=_C1224(C845 C1224) C845_=_C1283(C845 C1283) C845_=_C1292(C845 C1292) C1224_=_C1228(C1224 C1228) C1224_=_C1232(C1224 C1232) C1224_=_C1283(C1224 C1283) C1224_=_C1284(C1224 C1284) C1224_=_C1293(C1224 C1293) C1224_=_C1297(C1224 C1297) C1228_=_C1284(C1228 C1284) C1232_=_C1297(C1232 C1297)
4: C839 C852 C1282 C1295
2: C839_=_C1282 ,C852_=_C1295 ,
7: C864 C868 C1233 C1290 C1291 C1302 C1303
4: C864_=_C1233 ,C864_=_C1303 ,C868_=_C1290 ,C1233_=_C1302 ,
4: C856 C868 C1289 C1300
2: C856_=_C1300 ,C868_=_C1289 ,
7: C839 C845 C1224 C1280 C1281 C1292 C1293
4: C839_=_C1281 ,C845_=_C1224 ,C845_=_C1292 ,C1224_=_C1293 ,
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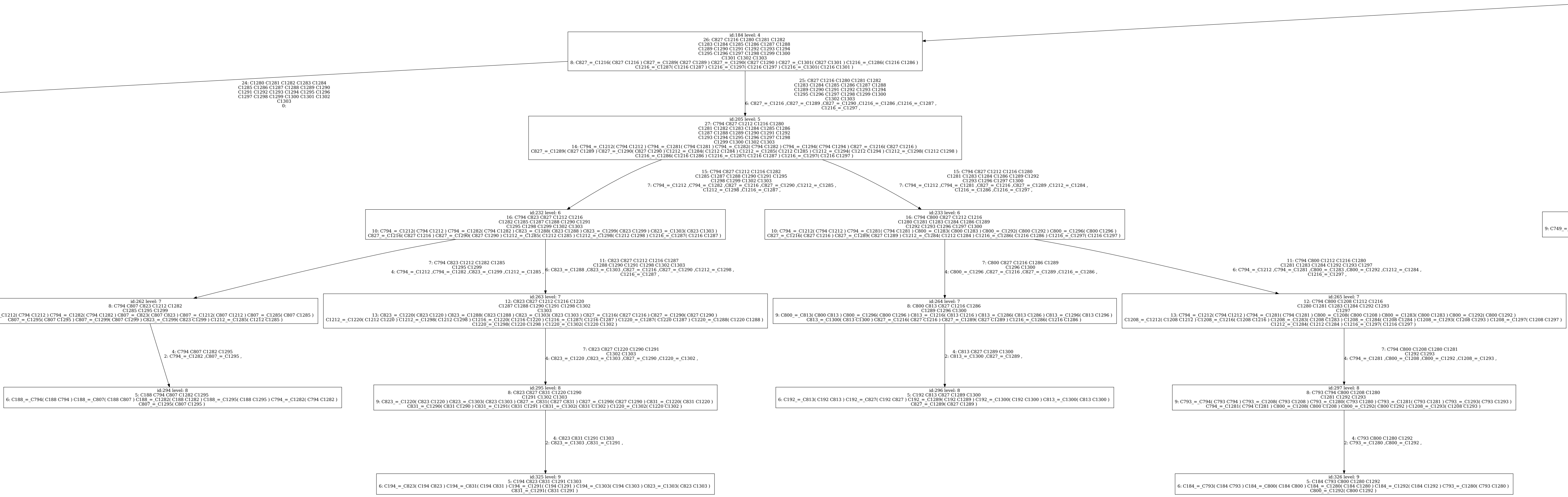
5: C199 C839 C852 C1282 C1295
6: C199_=_C839(C199 C839) C199_=_C852(C199 C852) C199_=_C1282(C199 C1282) C199_=_C1295(C199 C1295) C839_=_C1282(C839 C1282) C852_=_C1295(C852 C1295)
id:322 level: 9
8: C864 C868 C872 C1233 C1290 C1291 C1302 C1303
9: C864_=_C1233(C864 C1233) C864_=_C1303(C864 C1303) C868_=_C872(C868 C872) C868_=_C1290(C868 C1290) C872_=_C1233(C872 C1233) C872_=_C1290(C872 C1290) C872_=_C1291(C872 C1291) C872_=_C1302(C872 C1302) C1233_=_C1302(C1233 C1302)
id:323 level: 9
5: C208 C856 C868 C1289 C1300
6: C208_=_C856(C208 C856) C208_=_C868(C208 C868) C208_=_C1289(C208 C1289) C208_=_C1300(C208 C1300) C856_=_C1300(C856 C1300) C868_=_C1289(C868 C1289)
id:324 level: 9
8: C835 C839 C845 C1224 C1280 C1281 C1292 C1293
9: C835_=_C839(C835 C839) C835_=_C1224(C835 C1224) C835_=_C1280(C835 C1280) C835_=_C1281(C835 C1281) C835_=_C1293(C835 C1293) C839_=_C1281(C839 C1281) C845_=_C1224(C845 C1224) C845_=_C1292(C845 C1292) C1224_=_C1293(C1224 C1293)
4: C864 C872 C1291 C1303
2: C864_=_C1303 ,C872_=_C1291 ,
4: C835 C845 C1280 C1292
2: C835_=_C1280 ,C845_=_C1292 ,
id:351 level: 10
5: C210 C864 C872 C1291 C1303
6: C210_=_C864(C210 C864) C210_=_C872(C210 C872) C210_=_C1291(C210 C1291) C210_=_C1303(C210 C1303) C864_=_C1303(C864 C1303) C872_=_C1291(C872 C1291)
id:352 level: 10
5: C197 C835 C845 C1280 C1292
6: C197_=_C835(C197 C835) C197_=_C845(C197 C845) C197_=_C1280(C197 C1280) C197_=_C1292(C197 C1292) C835_=_C1280(C835 C1280) C845_=_C1292(C845 C1292)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8: C827_=_C1216(C827 C1216) C827_=_C1289(C827 C1289) C827_=_C1290(C827 C1290) C827_=_C1301(C827 C1301) C1216_=_C1286(C1216 C1286) C1216_=_C1287(C1216 C1287) C1216_=_C1297(C1216 C1297) C1216_=_C1301(C1216 C1301)
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0:
25: C827 C1216 C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1302 C1303
6: C827_=_C1216 ,C827_=_C1289 ,C827_=_C1290 ,C1216_=_C1286 ,C1216_=_C1287 , C1216_=_C1297 ,
id:205 level: 5
27: C794 C827 C1212 C1216 C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1302 C1303
14: C794_=_C1212(C794 C1212) C794_=_C1281(C794 C1281) C794_=_C1282(C794 C1282) C794_=_C1294(C794 C1294) C827_=_C1216(C827 C1216) C827_=_C1289(C827 C1289) C827_=_C1290(C827 C1290) C1212_=_C1284(C1212 C1284) C1212_=_C1285(C1212 C1285) C1212_=_C1294(C1212 C1294) C1212_=_C1298(C1212 C1298) C1216_=_C1286(C1216 C1286) C1216_=_C1287(C1216 C1287) C1216_=_C1297(C1216 C1297)
15: C794 C827 C1212 C1216 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
7: C794_=_C1212 ,C794_=_C1282 ,C827_=_C1216 ,C827_=_C1290 ,C1212_=_C1285 , C1212_=_C1298 ,C1216_=_C1287 ,
15: C794 C827 C1212 C1216 C1280 C1281 C1283 C1284 C1286 C1289 C1292 C1293 C1296 C1297 C1300
7: C794_=_C1212 ,C794_=_C1281 ,C827_=_C1216 ,C827_=_C1289 ,C1212_=_C1284 , C1216_=_C1286 ,C1216_=_C1297 ,
id:232 level: 6
16: C794 C823 C827 C1212 C1216 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
10: C794_=_C1212(C794 C1212) C794_=_C1282(C794 C1282) C823_=_C1288(C823 C1288) C823_=_C1299(C823 C1299) C823_=_C1303(C823 C1303) C827_=_C1216(C827 C1216) C827_=_C1290(C827 C1290) C1212_=_C1285(C1212 C1285) C1212_=_C1298(C1212 C1298) C1216_=_C1287(C1216 C1287)
id:233 level: 6
16: C794 C800 C827 C1212 C1216 C1280 C1281 C1283 C1284 C1286 C1289 C1292 C1293 C1296 C1297 C1300
10: C794_=_C1212(C794 C1212) C794_=_C1281(C794 C1281) C800_=_C1283(C800 C1283) C800_=_C1292(C800 C1292) C800_=_C1296(C800 C1296) C827_=_C1216(C827 C1216) C827_=_C1289(C827 C1289) C1212_=_C1284(C1212 C1284) C1216_=_C1286(C1216 C1286) C1216_=_C1297(C1216 C1297)
9: C749_=_
7: C794 C823 C1212 C1282 C1285 C1295 C1299
4: C794_=_C1212 ,C794_=_C1282 ,C823_=_C1299 ,C1212_=_C1285 ,
11: C823 C827 C1212 C1216 C1287 C1288 C1290 C1291 C1298 C1302 C1303
6: C823_=_C1288 ,C823_=_C1303 ,C827_=_C1216 ,C827_=_C1290 ,C1212_=_C1298 , C1216_=_C1287 ,
7: C800 C827 C1216 C1286 C1289 C1296 C1300
4: C800_=_C1296 ,C827_=_C1216 ,C827_=_C1289 ,C1216_=_C1286 ,
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id:262 level: 7
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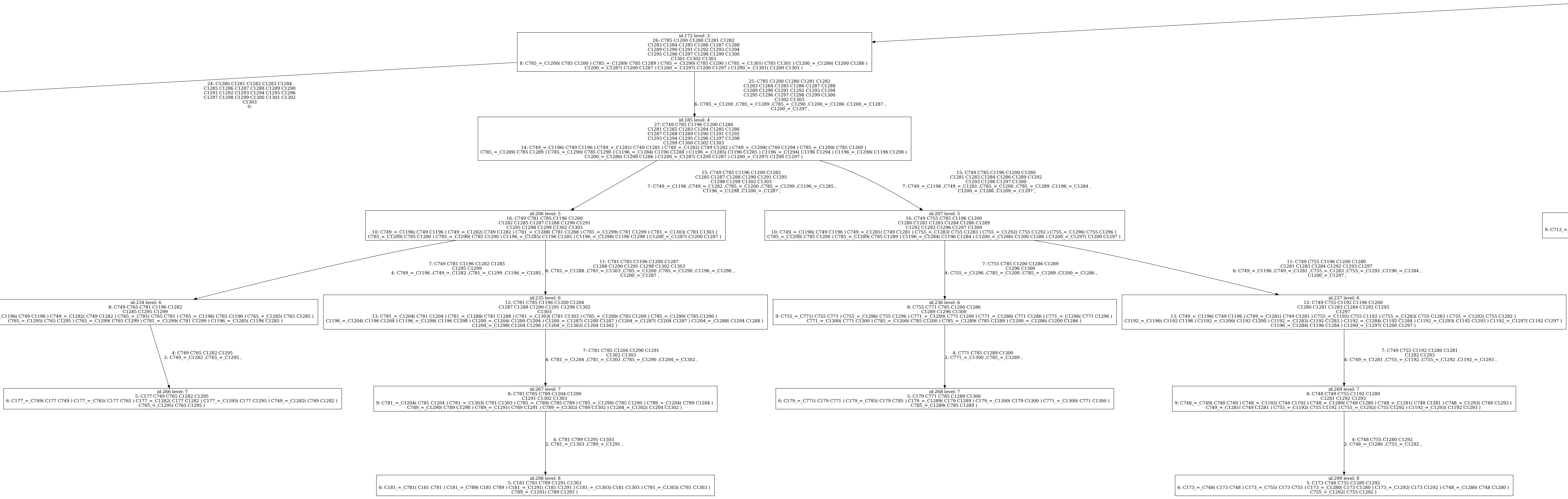
id:263 level: 7
12: C823 C827 C1212 C1216 C1220 C1287 C1288 C1290 C1291 C1298 C1302 C1303
13: C823_=_C1220(C823 C1220) C823_=_C1288(C823 C1288) C823_=_C1303(C823 C1303) C827_=_C1216(C827 C1216) C827_=_C1290(C827 C1290) C1212_=_C1220(C1212 C1220) C1212_=_C1298(C1212 C1298) C1216_=_C1220(C1216 C1220) C1216_=_C1287(C1216 C1287) C1220_=_C1287(C1220 C1287) C1220_=_C1288(C1220 C1288) C1220_=_C1298(C1220 C1298) C1220_=_C1302(C1220 C1302)
id:264 level: 7
8: C800 C813 C827 C1216 C1286 C1289 C1296 C1300
9: C800_=_C813(C800 C813) C800_=_C1296(C800 C1296) C813_=_C1216(C813 C1216) C813_=_C1286(C813 C1286) C813_=_C1296(C813 C1296) C813_=_C1300(C813 C1300) C827_=_C1216(C827 C1216) C827_=_C1289(C827 C1289) C1216_=_C1286(C1216 C1286)
id:265 level: 7
12: C794 C800 C1208 C1212 C1216 C1280 C1281 C1283 C1284 C1292 C1293 C1297
13: C794_=_C1212(C794 C1212) C794_=_C1281(C794 C1281) C800_=_C1208(C800 C1208) C800_=_C1283(C800 C1283) C800_=_C1292(C800 C1292) C1208_=_C1212(C1208 C1212) C1208_=_C1216(C1208 C1216) C1208_=_C1283(C1208 C1283) C1208_=_C1284(C1208 C1284) C1208_=_C1293(C1208 C1293) C1208_=_C1297(C1208 C1297) C1212_=_C1284(C1212 C1284) C1216_=_C1297(C1216 C1297)
4: C794 C807 C1282 C1295
2: C794_=_C1282 ,C807_=_C1295 ,
7: C823 C827 C1220 C1290 C1291 C1302 C1303
4: C823_=_C1220 ,C823_=_C1303 ,C827_=_C1290 ,C1220_=_C1302 ,
4: C813 C827 C1289 C1300
2: C813_=_C1300 ,C827_=_C1289 ,
7: C794 C800 C1208 C1280 C1281 C1292 C1293
4: C794_=_C1281 ,C800_=_C1208 ,C800_=_C1292 ,C1208_=_C1293 ,
id:294 level: 8
5: C188 C794 C807 C1282 C1295
6: C188_=_C794(C188 C794) C188_=_C807(C188 C807) C188_=_C1282(C188 C1282) C188_=_C1295(C188 C1295) C794_=_C1282(C794 C1282) C807_=_C1295(C807 C1295)
id:295 level: 8
8: C823 C827 C831 C1220 C1290 C1291 C1302 C1303
9: C823_=_C1220(C823 C1220) C823_=_C1303(C823 C1303) C827_=_C831(C827 C831) C827_=_C1290(C827 C1290) C831_=_C1220(C831 C1220) C831_=_C1290(C831 C1290) C831_=_C1291(C831 C1291) C831_=_C1302(C831 C1302) C1220_=_C1302(C1220 C1302)
id:296 level: 8
5: C192 C813 C827 C1289 C1300
6: C192_=_C813(C192 C813) C192_=_C827(C192 C827) C192_=_C1289(C192 C1289) C192_=_C1300(C192 C1300) C813_=_C1300(C813 C1300) C827_=_C1289(C827 C1289)
id:297 level: 8
8: C793 C794 C800 C1208 C1280 C1281 C1292 C1293
9: C793_=_C794(C793 C794) C793_=_C1208(C793 C1208) C793_=_C1280(C793 C1280) C793_=_C1281(C793 C1281) C793_=_C1293(C793 C1293) C794_=_C1281(C794 C1281) C800_=_C1208(C800 C1208) C800_=_C1292(C800 C1292) C1208_=_C1293(C1208 C1293)
4: C823 C831 C1291 C1303
2: C823_=_C1303 ,C831_=_C1291 ,
4: C793 C800 C1280 C1292
2: C793_=_C1280 ,C800_=_C1292 ,
id:325 level: 9
5: C194 C823 C831 C1291 C1303
6: C194_=_C823(C194 C823) C194_=_C831(C194 C831) C194_=_C1291(C194 C1291) C194_=_C1303(C194 C1303) C823_=_C1303(C823 C1303) C831_=_C1291(C831 C1291)
id:326 level: 9
5: C184 C793 C800 C1280 C1292
6: C184_=_C793(C184 C793) C184_=_C800(C184 C800) C184_=_C1280(C184 C1280) C184_=_C1292(C184 C1292) C793_=_C1280(C793 C1280) C800_=_C1292(C800 C1292)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26: C785 C1200 C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1301 C1302 C1303
8: C785_=_C1200(C785 C1200) C785_=_C1289(C785 C1289) C785_=_C1290(C785 C1290) C785_=_C1301(C785 C1301) C1200_=_C1286(C1200 C1286) C1200_=_C1287(C1200 C1287) C1200_=_C1297(C1200 C1297) C1200_=_C1301(C1200 C1301)
24: C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1301 C1302 C1303
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25: C785 C1200 C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1302 C1303
6: C785_=_C1200 ,C785_=_C1289 ,C785_=_C1290 ,C1200_=_C1286 ,C1200_=_C1287 , C1200_=_C1297 ,
id:185 level: 4
27: C749 C785 C1196 C1200 C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1302 C1303
14: C749_=_C1196(C749 C1196) C749_=_C1281(C749 C1281) C749_=_C1282(C749 C1282) C749_=_C1294(C749 C1294) C785_=_C1200(C785 C1200) C785_=_C1289(C785 C1289) C785_=_C1290(C785 C1290) C1196_=_C1284(C1196 C1284) C1196_=_C1285(C1196 C1285) C1196_=_C1294(C1196 C1294) C1196_=_C1298(C1196 C1298) C1200_=_C1286(C1200 C1286) C1200_=_C1287(C1200 C1287) C1200_=_C1297(C1200 C1297)
15: C749 C785 C1196 C1200 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
7: C749_=_C1196 ,C749_=_C1282 ,C785_=_C1200 ,C785_=_C1290 ,C1196_=_C1285 , C1196_=_C1298 ,C1200_=_C1287 ,
15: C749 C785 C1196 C1200 C1280 C1281 C1283 C1284 C1286 C1289 C1292 C1293 C1296 C1297 C1300
7: C749_=_C1196 ,C749_=_C1281 ,C785_=_C1200 ,C785_=_C1289 ,C1196_=_C1284 , C1200_=_C1286 ,C1200_=_C1297 ,
id:206 level: 5
16: C749 C781 C785 C1196 C1200 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
10: C749_=_C1196(C749 C1196) C749_=_C1282(C749 C1282) C781_=_C1288(C781 C1288) C781_=_C1299(C781 C1299) C781_=_C1303(C781 C1303) C785_=_C1200(C785 C1200) C785_=_C1290(C785 C1290) C1196_=_C1285(C1196 C1285) C1196_=_C1298(C1196 C1298) C1200_=_C1287(C1200 C1287)
id:207 level: 5
16: C749 C755 C785 C1196 C1200 C1280 C1281 C1283 C1284 C1286 C1289 C1292 C1293 C1296 C1297 C1300
10: C749_=_C1196(C749 C1196) C749_=_C1281(C749 C1281) C755_=_C1283(C755 C1283) C755_=_C1292(C755 C1292) C755_=_C1296(C755 C1296) C785_=_C1200(C785 C1200) C785_=_C1289(C785 C1289) C1196_=_C1284(C1196 C1284) C1200_=_C1286(C1200 C1286) C1200_=_C1297(C1200 C1297)
9: C712_=_
7: C749 C781 C1196 C1282 C1285 C1295 C1299
4: C749_=_C1196 ,C749_=_C1282 ,C781_=_C1299 ,C1196_=_C1285 ,
11: C781 C785 C1196 C1200 C1287 C1288 C1290 C1291 C1298 C1302 C1303
6: C781_=_C1288 ,C781_=_C1303 ,C785_=_C1200 ,C785_=_C1290 ,C1196_=_C1298 , C1200_=_C1287 ,
7: C755 C785 C1200 C1286 C1289 C1296 C1300
4: C755_=_C1296 ,C785_=_C1200 ,C785_=_C1289 ,C1200_=_C1286 ,
11: C749 C755 C1196 C1200 C1280 C1281 C1283 C1284 C1292 C1293 C1297
6: C749_=_C1196 ,C749_=_C1281 ,C755_=_C1283 ,C755_=_C1292 ,C1196_=_C1284 , C1200_=_C1297 ,
id:234 level: 6
8: C749 C765 C781 C1196 C1282 C1285 C1295 C1299
_C1196(C749 C1196) C749_=_C1282(C749 C1282) C765_=_C781(C765 C781) C765_=_C1196(C765 C1196) C765_=_C1285(C765 C1285) C765_=_C1295(C765 C1295) C765_=_C1299(C765 C1299) C781_=_C1299(C781 C1299) C1196_=_C1285(C1196 C1285)
id:235 level: 6
12: C781 C785 C1196 C1200 C1204 C1287 C1288 C1290 C1291 C1298 C1302 C1303
13: C781_=_C1204(C781 C1204) C781_=_C1288(C781 C1288) C781_=_C1303(C781 C1303) C785_=_C1200(C785 C1200) C785_=_C1290(C785 C1290) C1196_=_C1204(C1196 C1204) C1196_=_C1298(C1196 C1298) C1200_=_C1204(C1200 C1204) C1200_=_C1287(C1200 C1287) C1204_=_C1287(C1204 C1287) C1204_=_C1288(C1204 C1288) C1204_=_C1298(C1204 C1298) C1204_=_C1302(C1204 C1302)
id:236 level: 6
8: C755 C771 C785 C1200 C1286 C1289 C1296 C1300
9: C755_=_C771(C755 C771) C755_=_C1296(C755 C1296) C771_=_C1200(C771 C1200) C771_=_C1286(C771 C1286) C771_=_C1296(C771 C1296) C771_=_C1300(C771 C1300) C785_=_C1200(C785 C1200) C785_=_C1289(C785 C1289) C1200_=_C1286(C1200 C1286)
id:237 level: 6
12: C749 C755 C1192 C1196 C1200 C1280 C1281 C1283 C1284 C1292 C1293 C1297
13: C749_=_C1196(C749 C1196) C749_=_C1281(C749 C1281) C755_=_C1192(C755 C1192) C755_=_C1283(C755 C1283) C755_=_C1292(C755 C1292) C1192_=_C1196(C1192 C1196) C1192_=_C1200(C1192 C1200) C1192_=_C1283(C1192 C1283) C1192_=_C1284(C1192 C1284) C1192_=_C1293(C1192 C1293) C1192_=_C1297(C1192 C1297) C1196_=_C1284(C1196 C1284) C1200_=_C1297(C1200 C1297)
4: C749 C765 C1282 C1295
2: C749_=_C1282 ,C765_=_C1295 ,
7: C781 C785 C1204 C1290 C1291 C1302 C1303
4: C781_=_C1204 ,C781_=_C1303 ,C785_=_C1290 ,C1204_=_C1302 ,
4: C771 C785 C1289 C1300
2: C771_=_C1300 ,C785_=_C1289 ,
7: C749 C755 C1192 C1280 C1281 C1292 C1293
4: C749_=_C1281 ,C755_=_C1192 ,C755_=_C1292 ,C1192_=_C1293 ,
id:266 level: 7
5: C177 C749 C765 C1282 C1295
6: C177_=_C749(C177 C749) C177_=_C765(C177 C765) C177_=_C1282(C177 C1282) C177_=_C1295(C177 C1295) C749_=_C1282(C749 C1282) C765_=_C1295(C765 C1295)
id:267 level: 7
8: C781 C785 C789 C1204 C1290 C1291 C1302 C1303
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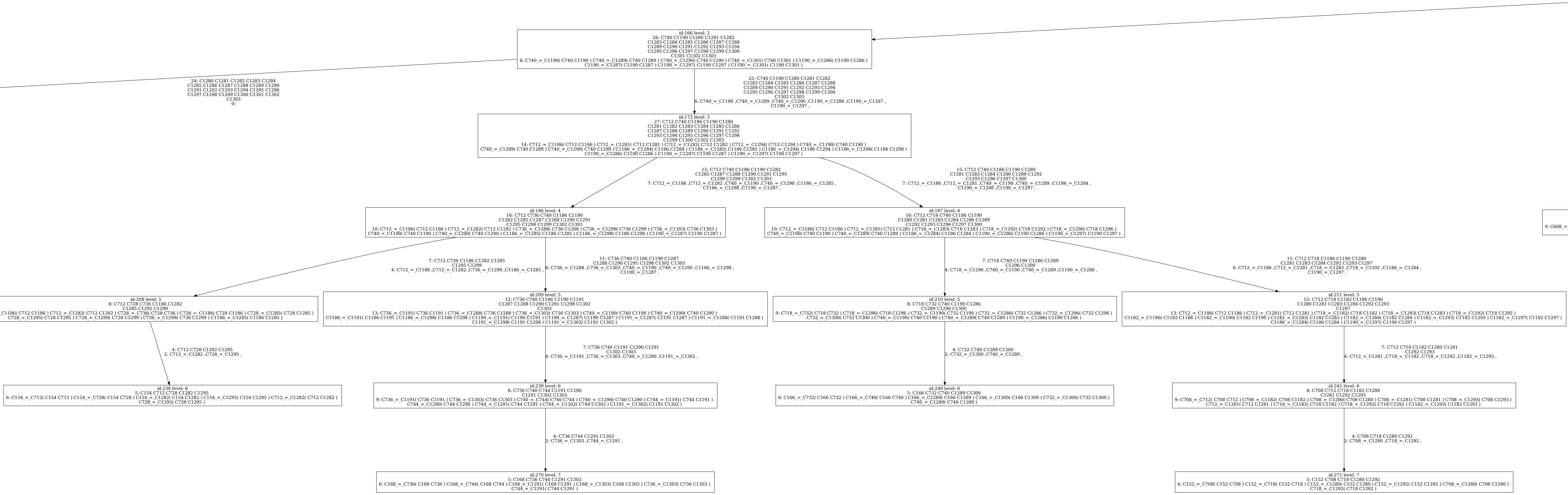
5: C179 C771 C785 C1289 C1300
6: C179_=_C771(C179 C771) C179_=_C785(C179 C785) C179_=_C1289(C179 C1289) C179_=_C1300(C179 C1300) C771_=_C1300(C771 C1300) C785_=_C1289(C785 C1289)
id:269 level: 7
8: C748 C749 C755 C1192 C1280 C1281 C1292 C1293
9: C748_=_C749(C748 C749) C748_=_C1192(C748 C1192) C748_=_C1280(C748 C1280) C748_=_C1281(C748 C1281) C748_=_C1293(C748 C1293) C749_=_C1281(C749 C1281) C755_=_C1192(C755 C1192) C755_=_C1292(C755 C1292) C1192_=_C1293(C1192 C1293)
4: C781 C789 C1291 C1303
2: C781_=_C1303 ,C789_=_C1291 ,
4: C748 C755 C1280 C1292
2: C748_=_C1280 ,C755_=_C1292 ,
id:298 level: 8
5: C181 C781 C789 C1291 C1303
6: C181_=_C781(C181 C781) C181_=_C789(C181 C789) C181_=_C1291(C181 C1291) C181_=_C1303(C181 C1303) C781_=_C1303(C781 C1303) C789_=_C1291(C789 C1291)
id:299 level: 8
5: C173 C748 C755 C1280 C1292
6: C173_=_C748(C173 C748) C173_=_C755(C173 C755) C173_=_C1280(C173 C1280) C173_=_C1292(C173 C1292) C748_=_C1280(C748 C1280) C755_=_C1292(C755 C1292)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C1301 C1302 C1303
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C1285 C1286 C1287 C1288 C1289 C1290
C1291 C1292 C1293 C1294 C1295 C1296
C1297 C1298 C1299 C1300 C1301 C1302
C1303
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C1283 C1284 C1285 C1286 C1287 C1288
C1289 C1290 C1291 C1292 C1293 C1294
C1295 C1296 C1297 C1298 C1299 C1300
C1302 C1303
6: C740_=_C1190 ,C740_=_C1289 ,C740_=_C1290 ,C1190_=_C1286 ,C1190_=_C1287 ,
C1190_=_C1297 ,
id:173 level: 3
27: C712 C740 C1186 C1190 C1280
C1281 C1282 C1283 C1284 C1285 C1286
C1287 C1288 C1289 C1290 C1291 C1292
C1293 C1294 C1295 C1296 C1297 C1298
C1299 C1300 C1302 C1303
14: C712_=_C1186(C712 C1186) C712_=_C1281(C712 C1281) C712_=_C1282(C712 C1282) C712_=_C1294(C712 C1294) C740_=_C1190(C740 C1190)
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15: C712 C740 C1186 C1190 C1282
C1285 C1287 C1288 C1290 C1291 C1295
C1298 C1299 C1302 C1303
7: C712_=_C1186 ,C712_=_C1282 ,C740_=_C1190 ,C740_=_C1290 ,C1186_=_C1285 ,
C1186_=_C1298 ,C1190_=_C1287 ,
15: C712 C740 C1186 C1190 C1280
C1281 C1283 C1284 C1286 C1289 C1292
C1293 C1296 C1297 C1300
7: C712_=_C1186 ,C712_=_C1281 ,C740_=_C1190 ,C740_=_C1289 ,C1186_=_C1284 ,
C1190_=_C1286 ,C1190_=_C1297 ,
id:186 level: 4
16: C712 C736 C740 C1186 C1190
C1282 C1285 C1287 C1288 C1290 C1291
C1295 C1298 C1299 C1302 C1303
10: C712_=_C1186(C712 C1186) C712_=_C1282(C712 C1282) C736_=_C1288(C736 C1288) C736_=_C1299(C736 C1299) C736_=_C1303(C736 C1303)
C740_=_C1190(C740 C1190) C740_=_C1290(C740 C1290) C1186_=_C1285(C1186 C1285) C1186_=_C1298(C1186 C1298) C1190_=_C1287(C1190 C1287)
id:187 level: 4
16: C712 C718 C740 C1186 C1190
C1280 C1281 C1283 C1284 C1286 C1289
C1292 C1293 C1296 C1297 C1300
10: C712_=_C1186(C712 C1186) C712_=_C1281(C712 C1281) C718_=_C1283(C718 C1283) C718_=_C1292(C718 C1292) C718_=_C1296(C718 C1296)
C740_=_C1190(C740 C1190) C740_=_C1289(C740 C1289) C1186_=_C1284(C1186 C1284) C1190_=_C1286(C1190 C1286) C1190_=_C1297(C1190 C1297)
9: C668_=_
7: C712 C736 C1186 C1282 C1285
C1295 C1299
4: C712_=_C1186 ,C712_=_C1282 ,C736_=_C1299 ,C1186_=_C1285 ,
11: C736 C740 C1186 C1190 C1287
C1288 C1290 C1291 C1298 C1302 C1303
6: C736_=_C1288 ,C736_=_C1303 ,C740_=_C1190 ,C740_=_C1290 ,C1186_=_C1298 ,
C1190_=_C1287 ,
7: C718 C740 C1190 C1286 C1289
C1296 C1300
4: C718_=_C1296 ,C740_=_C1190 ,C740_=_C1289 ,C1190_=_C1286 ,
11: C712 C718 C1186 C1190 C1280
C1281 C1283 C1284 C1292 C1293 C1297
6: C712_=_C1186 ,C712_=_C1281 ,C718_=_C1283 ,C718_=_C1292 ,C1186_=_C1284 ,
C1190_=_C1297 ,
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8: C712 C728 C736 C1186 C1282
C1285 C1295 C1299
C1186(C712 C1186) C712_=_C1282(C712 C1282) C728_=_C736(C728 C736) C728_=_C1186(C728 C1186) C728_=_C1285(C728 C1285)
C728_=_C1295(C728 C1295) C728_=_C1299(C728 C1299) C736_=_C1299(C736 C1299) C1186_=_C1285(C1186 C1285)
id:209 level: 5
12: C736 C740 C1186 C1190 C1191
C1287 C1288 C1290 C1291 C1298 C1302
C1303
13: C736_=_C1191(C736 C1191) C736_=_C1288(C736 C1288) C736_=_C1303(C736 C1303) C740_=_C1190(C740 C1190) C740_=_C1290(C740 C1290)
C1186_=_C1191(C1186 C1191) C1186_=_C1298(C1186 C1298) C1190_=_C1191(C1190 C1191) C1190_=_C1287(C1190 C1287) C1191_=_C1287(C1191 C1287) C1191_=_C1288(C1191 C1288)
C1191_=_C1298(C1191 C1298) C1191_=_C1302(C1191 C1302)
id:210 level: 5
8: C718 C732 C740 C1190 C1286
C1289 C1296 C1300
9: C718_=_C732(C718 C732) C718_=_C1296(C718 C1296) C732_=_C1190(C732 C1190) C732_=_C1286(C732 C1286) C732_=_C1296(C732 C1296)
C732_=_C1300(C732 C1300) C740_=_C1190(C740 C1190) C740_=_C1289(C740 C1289) C1190_=_C1286(C1190 C1286)
id:211 level: 5
12: C712 C718 C1182 C1186 C1190
C1280 C1281 C1283 C1284 C1292 C1293
C1297
13: C712_=_C1186(C712 C1186) C712_=_C1281(C712 C1281) C718_=_C1182(C718 C1182) C718_=_C1283(C718 C1283) C718_=_C1292(C718 C1292)
C1182_=_C1186(C1182 C1186) C1182_=_C1190(C1182 C1190) C1182_=_C1283(C1182 C1283) C1182_=_C1284(C1182 C1284) C1182_=_C1293(C1182 C1293) C1182_=_C1297(C1182 C1297)
C1186_=_C1284(C1186 C1284) C1190_=_C1297(C1190 C1297)
4: C712 C728 C1282 C1295
2: C712_=_C1282 ,C728_=_C1295 ,
7: C736 C740 C1191 C1290 C1291
C1302 C1303
4: C736_=_C1191 ,C736_=_C1303 ,C740_=_C1290 ,C1191_=_C1302 ,
4: C732 C740 C1289 C1300
2: C732_=_C1300 ,C740_=_C1289 ,
7: C712 C718 C1182 C1280 C1281
C1292 C1293
4: C712_=_C1281 ,C718_=_C1182 ,C718_=_C1292 ,C1182_=_C1293 ,
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5: C154 C712 C728 C1282 C1295
6: C154_=_C712(C154 C712) C154_=_C728(C154 C728) C154_=_C1282(C154 C1282) C154_=_C1295(C154 C1295) C712_=_C1282(C712 C1282)
C728_=_C1295(C728 C1295)
id:239 level: 6
8: C736 C740 C744 C1191 C1290
C1291 C1302 C1303
9: C736_=_C1191(C736 C1191) C736_=_C1303(C736 C1303) C740_=_C744(C740 C744) C740_=_C1290(C740 C1290) C744_=_C1191(C744 C1191)
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5: C166 C732 C740 C1289 C1300
6: C166_=_C732(C166 C732) C166_=_C740(C166 C740) C166_=_C1289(C166 C1289) C166_=_C1300(C166 C1300) C732_=_C1300(C732 C1300)
C740_=_C1289(C740 C1289)
id:241 level: 6
8: C708 C712 C718 C1182 C1280
C1281 C1292 C1293
9: C708_=_C712(C708 C712) C708_=_C1182(C708 C1182) C708_=_C1280(C708 C1280) C708_=_C1281(C708 C1281) C708_=_C1293(C708 C1293)
C712_=_C1281(C712 C1281) C718_=_C1182(C718 C1182) C718_=_C1292(C718 C1292) C1182_=_C1293(C1182 C1293)
4: C736 C744 C1291 C1303
2: C736_=_C1303 ,C744_=_C1291 ,
4: C708 C718 C1280 C1292
2: C708_=_C1280 ,C718_=_C1292 ,
id:270 level: 7
5: C168 C736 C744 C1291 C1303
6: C168_=_C736(C168 C736) C168_=_C744(C168 C744) C168_=_C1291(C168 C1291) C168_=_C1303(C168 C1303) C736_=_C1303(C736 C1303)
C744_=_C1291(C744 C1291)
id:271 level: 7
5: C152 C708 C718 C1280 C1292
6: C152_=_C708(C152 C708) C152_=_C718(C152 C718) C152_=_C1280(C152 C1280) C152_=_C1292(C152 C1292) C708_=_C1280(C708 C1280)
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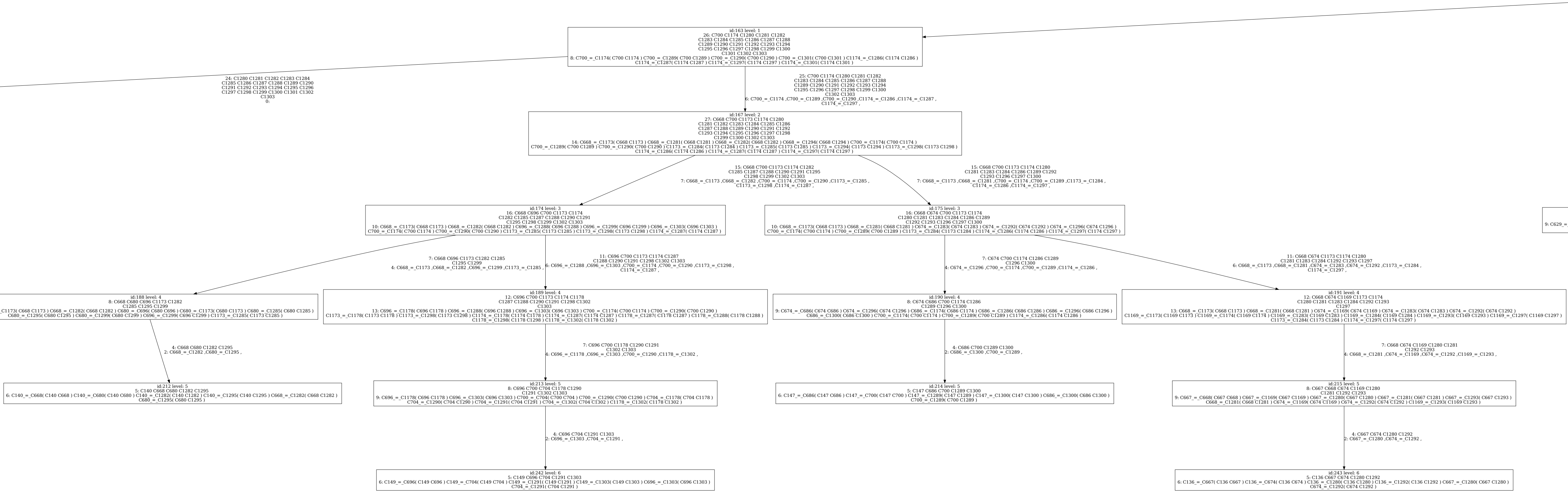
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8: C700_=_C1174(C700 C1174) C700_=_C1289(C700 C1289) C700_=_C1290(C700 C1290) C700_=_C1301(C700 C1301) C1174_=_C1286(C1174 C1286) C1174_=_C1287(C1174 C1287) C1174_=_C1297(C1174 C1297) C1174_=_C1301(C1174 C1301)
24: C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1301 C1302 C1303
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25: C700 C1174 C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1302 C1303
6: C700_=_C1174 ,C700_=_C1289 ,C700_=_C1290 ,C1174_=_C1286 ,C1174_=_C1287 , C1174_=_C1297 ,
id:167 level: 2
27: C668 C700 C1173 C1174 C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1302 C1303
14: C668_=_C1173(C668 C1173) C668_=_C1281(C668 C1281) C668_=_C1282(C668 C1282) C668_=_C1294(C668 C1294) C700_=_C1174(C700 C1174) C700_=_C1289(C700 C1289) C700_=_C1290(C700 C1290) C1173_=_C1284(C1173 C1284) C1173_=_C1285(C1173 C1285) C1173_=_C1294(C1173 C1294) C1173_=_C1298(C1173 C1298) C1174_=_C1286(C1174 C1286) C1174_=_C1287(C1174 C1287) C1174_=_C1297(C1174 C1297)
15: C668 C700 C1173 C1174 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
7: C668_=_C1173 ,C668_=_C1282 ,C700_=_C1174 ,C700_=_C1290 ,C1173_=_C1285 , C1173_=_C1298 ,C1174_=_C1287 ,
15: C668 C700 C1173 C1174 C1280 C1281 C1283 C1284 C1286 C1289 C1292 C1293 C1296 C1297 C1300
7: C668_=_C1173 ,C668_=_C1281 ,C700_=_C1174 ,C700_=_C1289 ,C1173_=_C1284 , C1174_=_C1286 ,C1174_=_C1297 ,
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16: C668 C696 C700 C1173 C1174 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
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id:175 level: 3
16: C668 C674 C700 C1173 C1174 C1280 C1281 C1283 C1284 C1286 C1289 C1292 C1293 C1296 C1297 C1300
10: C668_=_C1173(C668 C1173) C668_=_C1281(C668 C1281) C674_=_C1283(C674 C1283) C674_=_C1292(C674 C1292) C674_=_C1296(C674 C1296) C700_=_C1174(C700 C1174) C700_=_C1289(C700 C1289) C1173_=_C1284(C1173 C1284) C1174_=_C1286(C1174 C1286) C1174_=_C1297(C1174 C1297)
9: C629_=
7: C668 C696 C1173 C1282 C1285 C1295 C1299
4: C668_=_C1173 ,C668_=_C1282 ,C696_=_C1299 ,C1173_=_C1285 ,
11: C696 C700 C1173 C1174 C1287 C1288 C1290 C1291 C1298 C1302 C1303
6: C696_=_C1288 ,C696_=_C1303 ,C700_=_C1174 ,C700_=_C1290 ,C1173_=_C1298 , C1174_=_C1287 ,
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4: C674_=_C1296 ,C700_=_C1174 ,C700_=_C1289 ,C1174_=_C1286 ,
11: C668 C674 C1173 C1174 C1280 C1281 C1283 C1284 C1292 C1293 C1297
6: C668_=_C1173 ,C668_=_C1281 ,C674_=_C1283 ,C674_=_C1292 ,C1173_=_C1284 , C1174_=_C1297 ,
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id:190 level: 4
8: C674 C686 C700 C1174 C1286 C1289 C1296 C1300
9: C674_=_C686(C674 C686) C674_=_C1296(C674 C1296) C686_=_C1174(C686 C1174) C686_=_C1286(C686 C1286) C686_=_C1296(C686 C1296) C686_=_C1300(C686 C1300) C700_=_C1174(C700 C1174) C700_=_C1289(C700 C1289) C1174_=_C1286(C1174 C1286)
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13: C668_=_C1173(C668 C1173) C668_=_C1281(C668 C1281) C674_=_C1169(C674 C1169) C674_=_C1283(C674 C1283) C674_=_C1292(C674 C1292) C1169_=_C1173(C1169 C1173) C1169_=_C1174(C1169 C1174) C1169_=_C1283(C1169 C1283) C1169_=_C1284(C1169 C1284) C1169_=_C1293(C1169 C1293) C1169_=_C1297(C1169 C1297) C1173_=_C1284(C1173 C1284) C1174_=_C1297(C1174 C1297)
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2: C686_=_C1300 ,C700_=_C1289 ,
7: C668 C674 C1169 C1280 C1281 C1292 C1293
4: C668_=_C1281 ,C674_=_C1169 ,C674_=_C1292 ,C1169_=_C1293 ,
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id:215 level: 5
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9: C667_=_C668(C667 C668) C667_=_C1169(C667 C1169) C667_=_C1280(C667 C1280) C667_=_C1281(C667 C1281) C667_=_C1293(C667 C1293) C668_=_C1281(C668 C1281) C674_=_C1169(C674 C1169) C674_=_C1292(C674 C1292) C1169_=_C1293(C1169 C1293)
4: C696 C704 C1291 C1303
2: C696_=_C1303 ,C704_=_C1291 ,
4: C667 C674 C1280 C1292
2: C667_=_C1280 ,C674_=_C1292 ,
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id:243 level: 6
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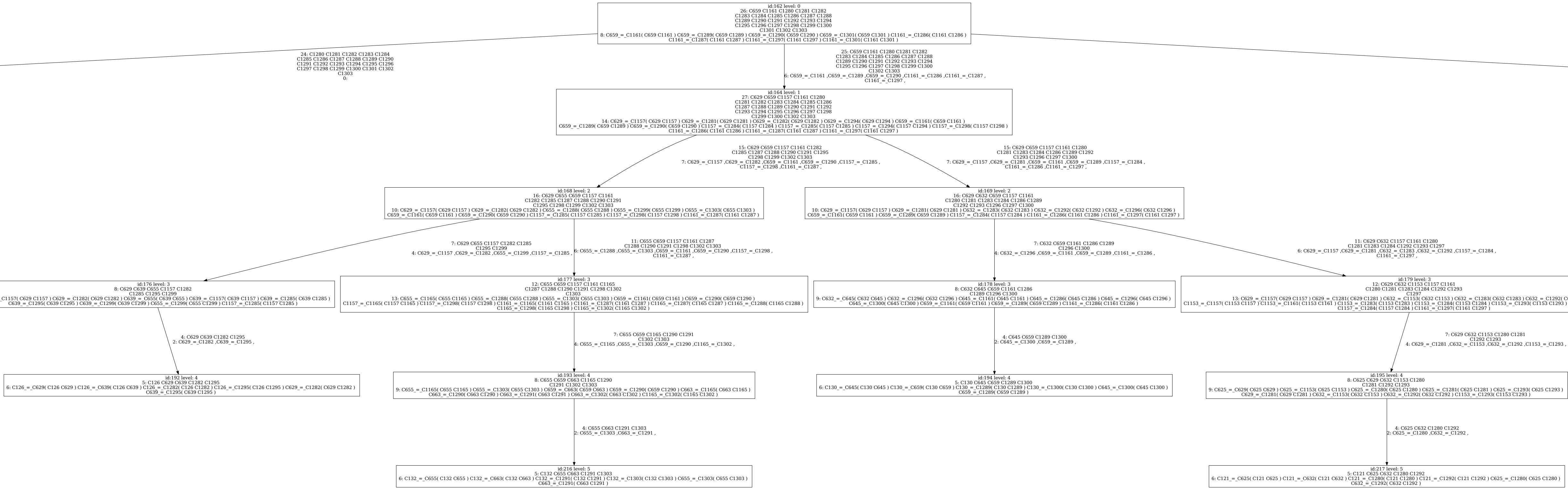
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6: C659_=_C1161 ,C659_=_C1289 ,C659_=_C1290 ,C1161_=_C1286 ,C1161_=_C1287 , C1161_=_C1297 ,
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15: C629 C659 C1157 C1161 C1280 C1281 C1283 C1284 C1286 C1289 C1292 C1293 C1296 C1297 C1300
7: C629_=_C1157 ,C629_=_C1281 ,C659_=_C1161 ,C659_=_C1289 ,C1157_=_C1284 , C1161_=_C1286 ,C1161_=_C1297 ,
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id:169 level: 2
16: C629 C632 C659 C1157 C1161 C1280 C1281 C1283 C1284 C1286 C1289 C1292 C1293 C1296 C1297 C1300
10: C629_=_C1157(C629 C1157) C629_=_C1281(C629 C1281) C632_=_C1283(C632 C1283) C632_=_C1292(C632 C1292) C632_=_C1296(C632 C1296) C659_=_C1161(C659 C1161) C659_=_C1289(C659 C1289) C1157_=_C1284(C1157 C1284) C1161_=_C1286(C1161 C1286) C1161_=_C1297(C1161 C1297)
7: C629 C655 C1157 C1282 C1285 C1295 C1299
4: C629_=_C1157 ,C629_=_C1282 ,C655_=_C1299 ,C1157_=_C1285 ,
11: C655 C659 C1157 C1161 C1287 C1288 C1290 C1291 C1298 C1302 C1303
6: C655_=_C1288 ,C655_=_C1303 ,C659_=_C1161 ,C659_=_C1290 ,C1157_=_C1298 , C1161_=_C1287 ,
7: C632 C659 C1161 C1286 C1289 C1296 C1300
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11: C629 C632 C1157 C1161 C1280 C1281 C1283 C1284 C1292 C1293 C1297
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id:178 level: 3
8: C632 C645 C659 C1161 C1286 C1289 C1296 C1300
9: C632_=_C645(C632 C645) C632_=_C1296(C632 C1296) C645_=_C1161(C645 C1161) C645_=_C1286(C645 C1286) C645_=_C1296(C645 C1296) C645_=_C1300(C645 C1300) C659_=_C1161(C659 C1161) C659_=_C1289(C659 C1289) C1161_=_C1286(C1161 C1286)
id:179 level: 3
12: C629 C632 C1153 C1157 C1161 C1280 C1281 C1283 C1284 C1292 C1293 C1297
13: C629_=_C1157(C629 C1157) C629_=_C1281(C629 C1281) C632_=_C1153(C632 C1153) C632_=_C1283(C632 C1283) C632_=_C1292(C
C1153_=_C1157(C1153 C1157) C1153_=_C1161(C1153 C1161) C1153_=_C1283(C1153 C1283) C1153_=_C1284(C1153 C1284) C1153_=_C1293(C1153 C1293)
C1157_=_C1284(C1157 C1284) C1161_=_C1297(C1161 C1297)
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2: C629_=_C1282 ,C639_=_C1295 ,
7: C655 C659 C1165 C1290 C1291 C1302 C1303
4: C655_=_C1165 ,C655_=_C1303 ,C659_=_C1290 ,C1165_=_C1302 ,
4: C645 C659 C1289 C1300
2: C645_=_C1300 ,C659_=_C1289 ,
7: C629 C632 C1153 C1280 C1281 C1292 C1293
4: C629_=_C1281 ,C632_=_C1153 ,C632_=_C1292 ,C1153_=_C1293 ,
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5: C126 C629 C639 C1282 C1295
6: C126_=_C629(C126 C629) C126_=_C639(C126 C639) C126_=_C1282(C126 C1282) C126_=_C1295(C126 C1295) C629_=_C1282(C629 C1282) C639_=_C1295(C639 C1295)
id:193 level: 4
8: C655 C659 C663 C1165 C1290 C1291 C1302 C1303
9: C655_=_C1165(C655 C1165) C655_=_C1303(C655 C1303) C659_=_C663(C659 C663) C659_=_C1290(C659 C1290) C663_=_C1165(C663 C1165) C663_=_C1290(C663 C1290) C663_=_C1291(C663 C1291) C663_=_C1302(C663 C1302) C1165_=_C1302(C1165 C1302)
id:194 level: 4
5: C130 C645 C659 C1289 C1300
6: C130_=_C645(C130 C645) C130_=_C659(C130 C659) C130_=_C1289(C130 C1289) C130_=_C1300(C130 C1300) C645_=_C1300(C645 C1300) C659_=_C1289(C659 C1289)
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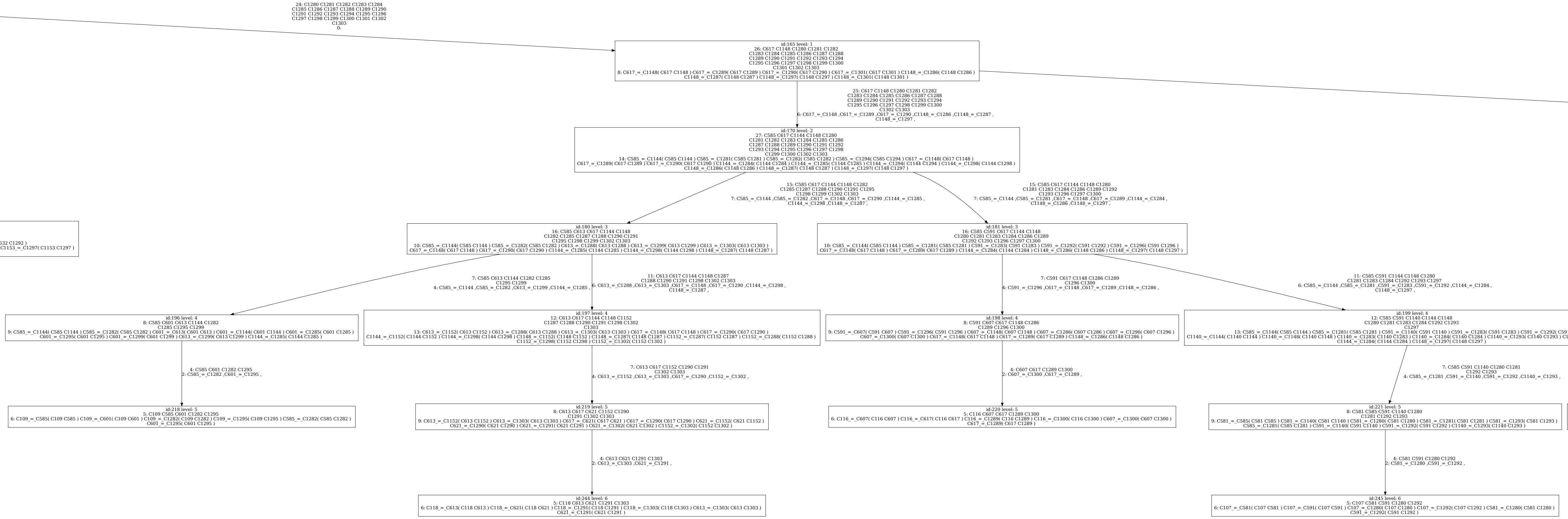
8: C625 C629 C632 C1153 C1280 C1281 C1292 C1293
9: C625_=_C629(C625 C629) C625_=_C1153(C625 C1153) C625_=_C1280(C625 C1280) C625_=_C1281(C625 C1281) C625_=_C1293(C625 C1293) C629_=_C1281(C629 C1281) C632_=_C1153(C632 C1153) C632_=_C1292(C632 C1292) C1153_=_C1293(C1153 C1293)
4: C655 C663 C1291 C1303
2: C655_=_C1303 ,C663_=_C1291 ,
4: C625 C632 C1280 C1292
2: C625_=_C1280 ,C632_=_C1292 ,
id:216 level: 5
5: C132 C655 C663 C1291 C1303
6: C132_=_C655(C132 C655) C132_=_C663(C132 C663) C132_=_C1291(C132 C1291) C132_=_C1303(C132 C1303) C655_=_C1303(C655 C1303) C663_=_C1291(C663 C1291)
id:217 level: 5
5: C121 C625 C632 C1280 C1292
6: C121_=_C625(C121 C625) C121_=_C632(C121 C632) C121_=_C1280(C121 C1280) C121_=_C1292(C121 C1292) C625_=_C1280(C625 C1280) C632_=_C1292(C632 C1292)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C1303
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C1301 C1302 C1303
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C1283 C1284 C1285 C1286 C1287 C1288
C1289 C1290 C1291 C1292 C1293 C1294
C1295 C1296 C1297 C1298 C1299 C1300
C1302 C1303
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C1148_=_C1297 ,
id:170 level: 2
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C1281 C1282 C1283 C1284 C1285 C1286
C1287 C1288 C1289 C1290 C1291 C1292
C1293 C1294 C1295 C1296 C1297 C1298
C1299 C1300 C1302 C1303
14: C585_=_C1144(C585 C1144) C585_=_C1281(C585 C1281) C585_=_C1282(C585 C1282) C585_=_C1294(C585 C1294) C617_=_C1148(C617 C1148)
C617_=_C1289(C617 C1289) C617_=_C1290(C617 C1290) C1144_=_C1284(C1144 C1284) C1144_=_C1285(C1144 C1285) C1144_=_C1294(C1144 C1294) C1144_=_C1298(C1144 C1298)
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C1298 C1299 C1302 C1303
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C1281 C1283 C1284 C1286 C1289 C1292
C1293 C1296 C1297 C1300
7: C585_=_C1144 ,C585_=_C1281 ,C617_=_C1148 ,C617_=_C1289 ,C1144_=_C1284 ,
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16: C585 C613 C617 C1144 C1148
C1282 C1285 C1287 C1288 C1290 C1291
C1295 C1298 C1299 C1302 C1303
10: C585_=_C1144(C585 C1144) C585_=_C1282(C585 C1282) C613_=_C1288(C613 C1288) C613_=_C1299(C613 C1299) C613_=_C1303(C613 C1303)
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id:181 level: 3
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C1292 C1293 C1296 C1297 C1300
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C1295 C1299
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7: C591 C617 C1148 C1286 C1289
C1296 C1300
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id:197 level: 4
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id:198 level: 4
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C1289 C1296 C1300
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C1297
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C1302 C1303
4: C613_=_C1152 ,C613_=_C1303 ,C617_=_C1290 ,C1152_=_C1302 ,
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2: C607_=_C1300 ,C617_=_C1289 ,
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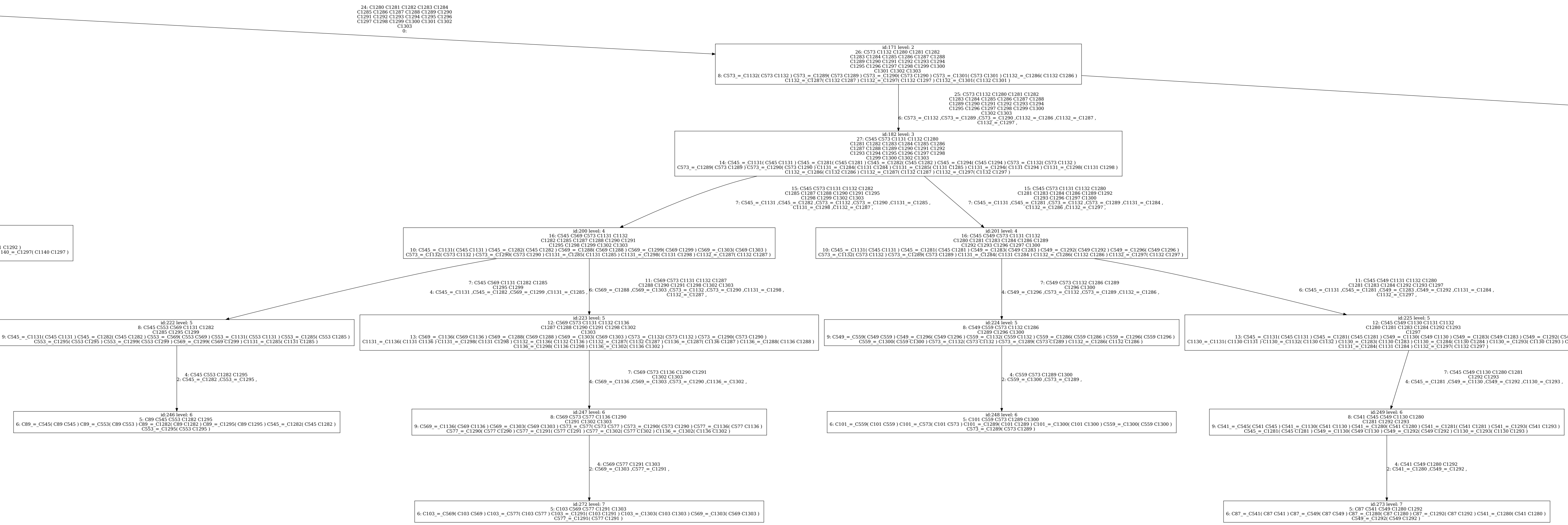
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C1303
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C1302 C1303
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C1299 C1300 C1302 C1303
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C1298 C1299 C1302 C1303
7: C545_=_C1131 ,C545_=_C1282 ,C573_=_C1132 ,C573_=_C1290 ,C1131_=_C1285 ,
C1131_=_C1298 ,C1132_=_C1287 ,
15: C545 C573 C1131 C1132 C1280
C1281 C1283 C1284 C1286 C1289 C1292
C1293 C1296 C1297 C1300
7: C545_=_C1131 ,C545_=_C1281 ,C573_=_C1132 ,C573_=_C1289 ,C1131_=_C1284 ,
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C1295 C1298 C1299 C1302 C1303
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7: C545 C569 C1131 C1282 C1285
C1295 C1299
4: C545_=_C1131 ,C545_=_C1282 ,C569_=_C1299 ,C1131_=_C1285 ,
11: C569 C573 C1131 C1132 C1287
C1288 C1290 C1291 C1298 C1302 C1303
6: C569_=_C1288 ,C569_=_C1303 ,C573_=_C1132 ,C573_=_C1290 ,C1131_=_C1298 ,
C1132_=_C1287 ,
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C1303
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8: C549 C559 C573 C1132 C1286
C1289 C1296 C1300
9: C549_=_C559(C549 C559) C549_=_C1296(C549 C1296) C559_=_C1132(C559 C1132) C559_=_C1286(C559 C1286) C559_=_C1296(C559 C1296)
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C1297
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4: C545 C553 C1282 C1295
2: C545_=_C1282 ,C553_=_C1295 ,
7: C569 C573 C1136 C1290 C1291
C1302 C1303
4: C569_=_C1136 ,C569_=_C1303 ,C573_=_C1290 ,C1136_=_C1302 ,
4: C559 C573 C1289 C1300
2: C559_=_C1300 ,C573_=_C1289 ,
7: C545 C549 C1130 C1280 C1281
C1292 C1293
4: C545_=_C1281 ,C549_=_C1130 ,C549_=_C1292 ,C1130_=_C1293 ,
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6: C89_=_C545(C89 C545) C89_=_C553(C89 C553) C89_=_C1282(C89 C1282) C89_=_C1295(C89 C1295) C545_=_C1282(C545 C1282)
C553_=_C1295(C553 C1295)
id:247 level: 6
8: C569 C573 C577 C1136 C1290
C1291 C1302 C1303
9: C569_=_C1136(C569 C1136) C569_=_C1303(C569 C1303) C573_=_C577(C573 C577) C573_=_C1290(C573 C1290) C577_=_C1136(C577 C1136)
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5: C101 C559 C573 C1289 C1300
6: C101_=_C559(C101 C559) C101_=_C573(C101 C573) C101_=_C1289(C101 C1289) C101_=_C1300(C101 C1300) C559_=_C1300(C559 C1300)
C573_=_C1289(C573 C1289)
id:249 level: 6
8: C541 C545 C549 C1130 C1280
C1281 C1292 C1293
9: C541_=_C545(C541 C545) C541_=_C1130(C541 C1130) C541_=_C1280(C541 C1280) C541_=_C1281(C541 C1281) C541_=_C1293(C541 C1293)
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4: C569 C577 C1291 C1303
2: C569_=_C1303 ,C577_=_C1291 ,
4: C541 C549 C1280 C1292
2: C541_=_C1280 ,C549_=_C1292 ,
id:272 level: 7
5: C103 C569 C577 C1291 C1303
6: C103_=_C569(C103 C569) C103_=_C577(C103 C577) C103_=_C1291(C103 C1291) C103_=_C1303(C103 C1303) C569_=_C1303(C569 C1303)
C577_=_C1291(C577 C1291)
id:273 level: 7
5: C87 C541 C549 C1280 C1292
6: C87_=_C541(C87 C541) C87_=_C549(C87 C549) C87_=_C1280(C87 C1280) C87_=_C1292(C87 C1292) C541_=_C1280(C541 C1280)
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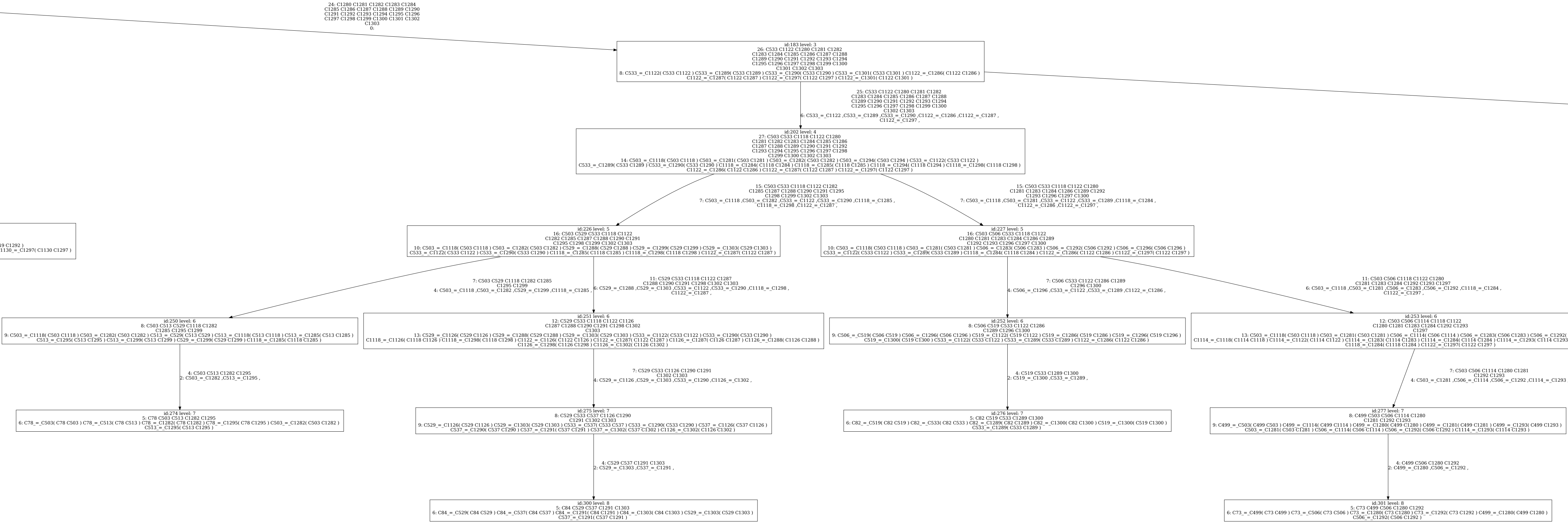
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8: C533_=_C1122(C533 C1122) C533_=_C1289(C533 C1289) C533_=_C1290(C533 C1290) C533_=_C1301(C533 C1301) C1122_=_C1286(C1122 C1286) C1122_=_C1287(C1122 C1287) C1122_=_C1297(C1122 C1297) C1122_=_C1301(C1122 C1301)
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6: C533_=_C1122 ,C533_=_C1289 ,C533_=_C1290 ,C1122_=_C1286 ,C1122_=_C1287 , C1122_=_C1297 ,
id:202 level: 4
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14: C503_=_C1118(C503 C1118) C503_=_C1281(C503 C1281) C503_=_C1282(C503 C1282) C503_=_C1294(C503 C1294) C533_=_C1122(C533 C1122) C533_=_C1289(C533 C1289) C533_=_C1290(C533 C1290) C1118_=_C1284(C1118 C1284) C1118_=_C1285(C1118 C1285) C1118_=_C1294(C1118 C1294) C1118_=_C1298(C1118 C1298) C1122_=_C1286(C1122 C1286) C1122_=_C1287(C1122 C1287) C1122_=_C1297(C1122 C1297)
15: C503 C533 C1118 C1122 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
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1130_=_C1297(C1130 C1297)
id:226 level: 5
16: C503 C529 C533 C1118 C1122 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
10: C503_=_C1118(C503 C1118) C503_=_C1282(C503 C1282) C529_=_C1288(C529 C1288) C529_=_C1299(C529 C1299) C529_=_C1303(C529 C1303) C533_=_C1122(C533 C1122) C533_=_C1290(C533 C1290) C1118_=_C1285(C1118 C1285) C1118_=_C1298(C1118 C1298) C1122_=_C1287(C1122 C1287)
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7: C503 C529 C1118 C1282 C1285 C1295 C1299
4: C503_=_C1118 ,C503_=_C1282 ,C529_=_C1299 ,C1118_=_C1285 ,
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6: C503_=_C1118 ,C503_=_C1281 ,C506_=_C1283 ,C506_=_C1292 ,C1118_=_C1284 , C1122_=_C1297 ,
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id:252 level: 6
8: C506 C519 C533 C1122 C1286 C1289 C1296 C1300
9: C506_=_C519(C506 C519) C506_=_C1296(C506 C1296) C519_=_C1122(C519 C1122) C519_=_C1286(C519 C1286) C519_=_C1296(C519 C1296) C519_=_C1300(C519 C1300) C533_=_C1122(C533 C1122) C533_=_C1289(C533 C1289) C1122_=_C1286(C1122 C1286)
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4: C503_=_C1281 ,C506_=_C1114 ,C506_=_C1292 ,C1114_=_C1293
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4: C499 C506 C1280 C1292
2: C499_=_C1280 ,C506_=_C1292 ,
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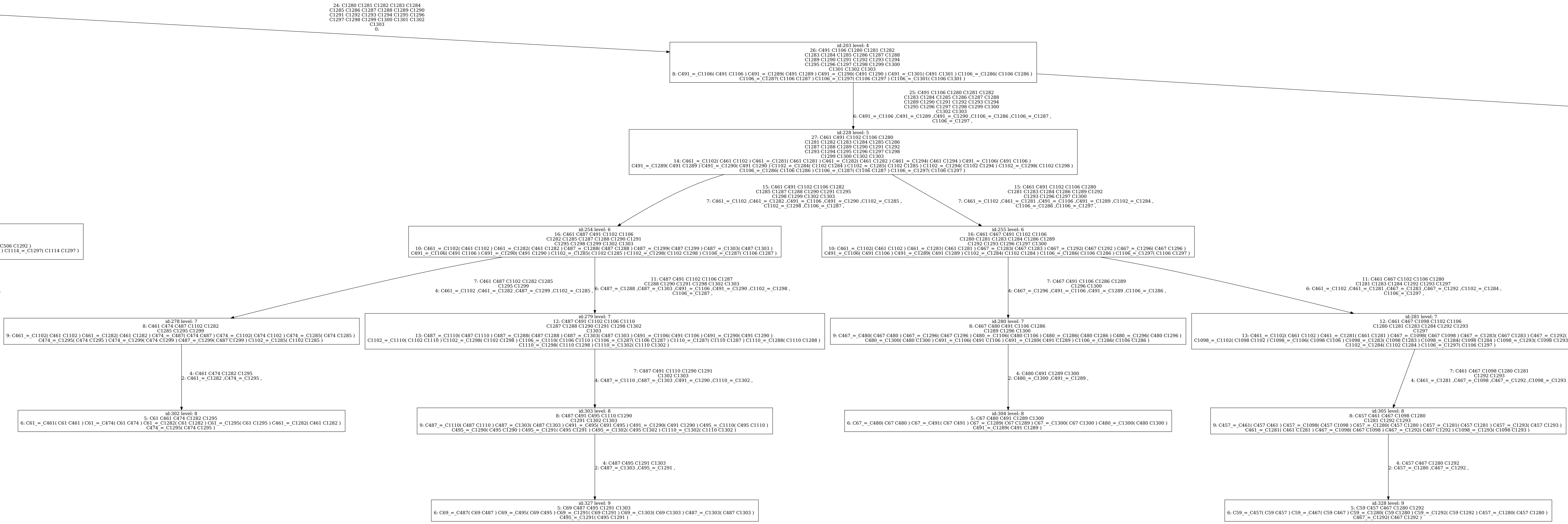
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7: C461_=_C1102 ,C461_=_C1282 ,C491_=_C1106 ,C491_=_C1290 ,C1102_=_C1285 , C1102_=_C1298 ,C1106_=_C1287 ,
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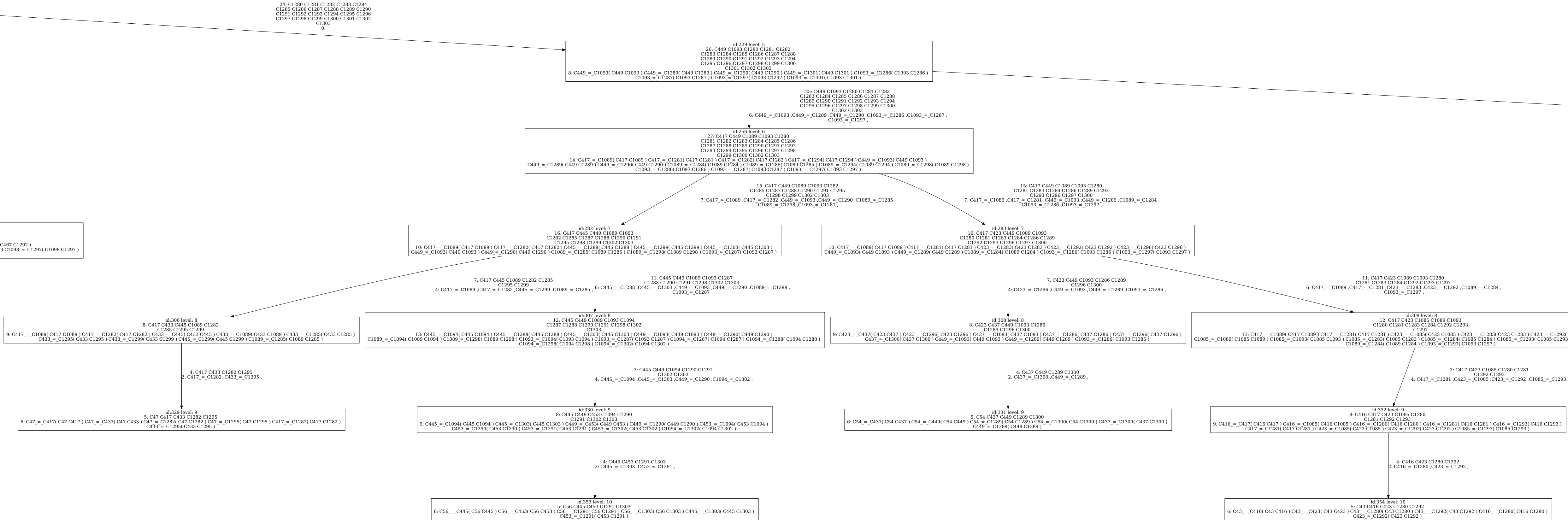
4: C467_=_C1296 ,C491_=_C1106 ,C491_=_C1289 ,C1106_=_C1286 ,
11: C461 C467 C1102 C1106 C1280 C1281 C1283 C1284 C1292 C1293 C1297
6: C461_=_C1102 ,C461_=_C1281 ,C467_=_C1283 ,C467_=_C1292 ,C1102_=_C1284 , C1106_=_C1297 ,
id:278 level: 7
8: C461 C474 C487 C1102 C1282 C1285 C1295 C1299
9: C461_=_C1102(C461 C1102) C461_=_C1282(C461 C1282) C474_=_C487(C474 C487) C474_=_C1102(C474 C1102) C474_=_C1285(C474 C1285) C474_=_C1295(C474 C1295) C474_=_C1299(C474 C1299) C487_=_C1299(C487 C1299) C1102_=_C1285(C1102 C1285)
id:279 level: 7
12: C487 C491 C1102 C1106 C1110 C1287 C1288 C1290 C1291 C1298 C1302 C1303
13: C487_=_C1110(C487 C1110) C487_=_C1288(C487 C1288) C487_=_C1303(C487 C1303) C491_=_C1106(C491 C1106) C491_=_C1290(C491 C1290) C1102_=_C1110(C1102 C1110) C1102_=_C1298(C1102 C1298) C1106_=_C1110(C1106 C1110) C1106_=_C1287(C1106 C1287) C1110_=_C1287(C1110 C1287) C1110_=_C1288(C1110 C1288) C1110_=_C1298(C1110 C1298) C1110_=_C1302(C1110 C1302)
id:280 level: 7
8: C467 C480 C491 C1106 C1286 C1289 C1296 C1300
9: C467_=_C480(C467 C480) C467_=_C1296(C467 C1296) C480_=_C1106(C480 C1106) C480_=_C1286(C480 C1286) C480_=_C1296(C480 C1296) C480_=_C1300(C480 C1300) C491_=_C1106(C491 C1106) C491_=_C1289(C491 C1289) C1106_=_C1286(C1106 C1286)
id:281 level: 7
12: C461 C467 C1098 C1102 C1106 C1280 C1281 C1283 C1284 C1292 C1293 C1297
13: C461_=_C1102(C461 C1102) C461_=_C1281(C461 C1281) C467_=_C1098(C467 C1098) C467_=_C1283(C467 C1283) C467_=_C1292(C1098_=_C1102(C1098 C1102) C1098_=_C1106(C1098 C1106) C1098_=_C1283(C1098 C1283) C1098_=_C1284(C1098 C1284) C1098_=_C1293(C1098 C1293 C1102_=_C1284(C1102 C1284) C1106_=_C1297(C1106 C1297)
4: C461 C474 C1282 C1295
2: C461_=_C1282 ,C474_=_C1295 ,
7: C487 C491 C1110 C1290 C1291 C1302 C1303
4: C487_=_C1110 ,C487_=_C1303 ,C491_=_C1290 ,C1110_=_C1302 ,
4: C480 C491 C1289 C1300
2: C480_=_C1300 ,C491_=_C1289 ,
7: C461 C467 C1098 C1280 C1281 C1292 C1293
4: C461_=_C1281 ,C467_=_C1098 ,C467_=_C1292 ,C1098_=_C1293
id:302 level: 8
5: C61 C461 C474 C1282 C1295
6: C61_=_C461(C61 C461) C61_=_C474(C61 C474) C61_=_C1282(C61 C1282) C61_=_C1295(C61 C1295) C461_=_C1282(C461 C1282) C474_=_C1295(C474 C1295)
id:303 level: 8
8: C487 C491 C495 C1110 C1290 C1291 C1302 C1303
9: C487_=_C1110(C487 C1110) C487_=_C1303(C487 C1303) C491_=_C495(C491 C495) C491_=_C1290(C491 C1290) C495_=_C1110(C495 C1110) C495_=_C1290(C495 C1290) C495_=_C1291(C495 C1291) C495_=_C1302(C495 C1302) C1110_=_C1302(C1110 C1302)
id:304 level: 8
5: C67 C480 C491 C1289 C1300
6: C67_=_C480(C67 C480) C67_=_C491(C67 C491) C67_=_C1289(C67 C1289) C67_=_C1300(C67 C1300) C480_=_C1300(C480 C1300) C491_=_C1289(C491 C1289)
id:305 level: 8
8: C457 C461 C467 C1098 C1280 C1281 C1292 C1293
9: C457_=_C461(C457 C461) C457_=_C1098(C457 C1098) C457_=_C1280(C457 C1280) C457_=_C1281(C457 C1281) C457_=_C1293(C457 C1293) C461_=_C1281(C461 C1281) C467_=_C1098(C467 C1098) C467_=_C1292(C467 C1292) C1098_=_C1293(C1098 C1293)
4: C487 C495 C1291 C1303
2: C487_=_C1303 ,C495_=_C1291 ,
4: C457 C467 C1280 C1292
2: C457_=_C1280 ,C467_=_C1292 ,
id:327 level: 9
5: C69 C487 C495 C1291 C1303
6: C69_=_C487(C69 C487) C69_=_C495(C69 C495) C69_=_C1291(C69 C1291) C69_=_C1303(C69 C1303) C487_=_C1303(C487 C1303) C495_=_C1291(C495 C1291)
id:328 level: 9
5: C59 C457 C467 C1280 C1292
6: C59_=_C457(C59 C457) C59_=_C467(C59 C467) C59_=_C1280(C59 C1280) C59_=_C1292(C59 C1292) C457_=_C1280(C457 C1280) C467_=_C1292(C467 C1292)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C1291 C1292 C1293 C1294 C1295 C1296
C1297 C1298 C1299 C1300 C1301 C1302
C1303
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id:229 level: 5
26: C449 C1093 C1280 C1281 C1282
C1283 C1284 C1285 C1286 C1287 C1288
C1289 C1290 C1291 C1292 C1293 C1294
C1295 C1296 C1297 C1298 C1299 C1300
C1301 C1302 C1303
8: C449_=_C1093(C449 C1093) C449_=_C1289(C449 C1289) C449_=_C1290(C449 C1290) C449_=_C1301(C449 C1301) C1093_=_C1286(C1093 C1286)
C1093_=_C1287(C1093 C1287) C1093_=_C1297(C1093 C1297) C1093_=_C1301(C1093 C1301)
25: C449 C1093 C1280 C1281 C1282
C1283 C1284 C1285 C1286 C1287 C1288
C1289 C1290 C1291 C1292 C1293 C1294
C1295 C1296 C1297 C1298 C1299 C1300
C1302 C1303
6: C449_=_C1093 ,C449_=_C1289 ,C449_=_C1290 ,C1093_=_C1286 ,C1093_=_C1287 ,
C1093_=_C1297 ,
id:256 level: 6
27: C417 C449 C1089 C1093 C1280
C1281 C1282 C1283 C1284 C1285 C1286
C1287 C1288 C1289 C1290 C1291 C1292
C1293 C1294 C1295 C1296 C1297 C1298
C1299 C1300 C1302 C1303
14: C417_=_C1089(C417 C1089) C417_=_C1281(C417 C1281) C417_=_C1282(C417 C1282) C417_=_C1294(C417 C1294) C449_=_C1093(C449 C1093)
C449_=_C1289(C449 C1289) C449_=_C1290(C449 C1290) C1089_=_C1284(C1089 C1284) C1089_=_C1285(C1089 C1285) C1089_=_C1294(C1089 C1294) C1089_=_C1298(C1089 C1298)
C1093_=_C1286(C1093 C1286) C1093_=_C1287(C1093 C1287) C1093_=_C1297(C1093 C1297)
15: C417 C449 C1089 C1093 C1282
C1285 C1287 C1288 C1290 C1291 C1295
C1298 C1299 C1302 C1303
7: C417_=_C1089 ,C417_=_C1282 ,C449_=_C1093 ,C449_=_C1290 ,C1089_=_C1285 ,
C1089_=_C1298 ,C1093_=_C1287 ,
15: C417 C449 C1089 C1093 C1280
C1281 C1283 C1284 C1286 C1289 C1292
C1293 C1296 C1297 C1300
7: C417_=_C1089 ,C417_=_C1281 ,C449_=_C1093 ,C449_=_C1289 ,C1089_=_C1284 ,
C1093_=_C1286 ,C1093_=_C1297 ,
C467 C1292)
) C1098_=_C1297(C1098 C1297)
id:282 level: 7
16: C417 C445 C449 C1089 C1093
C1282 C1285 C1287 C1288 C1290 C1291
C1295 C1298 C1299 C1302 C1303
10: C417_=_C1089(C417 C1089) C417_=_C1282(C417 C1282) C445_=_C1288(C445 C1288) C445_=_C1299(C445 C1299) C445_=_C1303(C445 C1303)
C449_=_C1093(C449 C1093) C449_=_C1290(C449 C1290) C1089_=_C1285(C1089 C1285) C1089_=_C1298(C1089 C1298) C1093_=_C1287(C1093 C1287)
id:283 level: 7
16: C417 C423 C449 C1089 C1093
C1280 C1281 C1283 C1284 C1286 C1289
C1292 C1293 C1296 C1297 C1300
10: C417_=_C1089(C417 C1089) C417_=_C1281(C417 C1281) C423_=_C1283(C423 C1283) C423_=_C1292(C423 C1292) C423_=_C1296(C423 C1296)
C449_=_C1093(C449 C1093) C449_=_C1289(C449 C1289) C1089_=_C1284(C1089 C1284) C1093_=_C1286(C1093 C1286) C1093_=_C1297(C1093 C1297)
7: C417 C445 C1089 C1282 C1285
C1295 C1299
4: C417_=_C1089 ,C417_=_C1282 ,C445_=_C1299 ,C1089_=_C1285 ,
11: C445 C449 C1089 C1093 C1287
C1288 C1290 C1291 C1298 C1302 C1303
6: C445_=_C1288 ,C445_=_C1303 ,C449_=_C1093 ,C449_=_C1290 ,C1089_=_C1298 ,
C1093_=_C1287 ,
7: C423 C449 C1093 C1286 C1289
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C1281 C1283 C1284 C1292 C1293 C1297
6: C417_=_C1089 ,C417_=_C1281 ,C423_=_C1283 ,C423_=_C1292 ,C1089_=_C1284 ,
C1093_=_C1297 ,
id:306 level: 8
8: C417 C433 C445 C1089 C1282
C1285 C1295 C1299
9: C417_=_C1089(C417 C1089) C417_=_C1282(C417 C1282) C433_=_C445(C433 C445) C433_=_C1089(C433 C1089) C433_=_C1285(C433 C1285)
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id:307 level: 8
12: C445 C449 C1089 C1093 C1094
C1287 C1288 C1290 C1291 C1298 C1302
C1303
13: C445_=_C1094(C445 C1094) C445_=_C1288(C445 C1288) C445_=_C1303(C445 C1303) C449_=_C1093(C449 C1093) C449_=_C1290(C449 C1290)
C1089_=_C1094(C1089 C1094) C1089_=_C1298(C1089 C1298) C1093_=_C1094(C1093 C1094) C1093_=_C1287(C1093 C1287) C1094_=_C1287(C1094 C1287) C1094_=_C1288(C1094 C1288)
C1094_=_C1298(C1094 C1298) C1094_=_C1302(C1094 C1302)
id:308 level: 8
8: C423 C437 C449 C1093 C1286
C1289 C1296 C1300
9: C423_=_C437(C423 C437) C423_=_C1296(C423 C1296) C437_=_C1093(C437 C1093) C437_=_C1286(C437 C1286) C437_=_C1296(C437 C1296)
C437_=_C1300(C437 C1300) C449_=_C1093(C449 C1093) C449_=_C1289(C449 C1289) C1093_=_C1286(C1093 C1286)
id:309 level: 8
12: C417 C423 C1085 C1089 C1093
C1280 C1281 C1283 C1284 C1292 C1293
C1297
13: C417_=_C1089(C417 C1089) C417_=_C1281(C417 C1281) C423_=_C1085(C423 C1085) C423_=_C1283(C423 C1283) C423_=_C1292(
C1085_=_C1089(C1085 C1089) C1085_=_C1093(C1085 C1093) C1085_=_C1283(C1085 C1283) C1085_=_C1284(C1085 C1284) C1085_=_C1293(C1085 C1293
C1089_=_C1284(C1089 C1284) C1093_=_C1297(C1093 C1297)
4: C417 C433 C1282 C1295
2: C417_=_C1282 ,C433_=_C1295 ,
7: C445 C449 C1094 C1290 C1291
C1302 C1303
4: C445_=_C1094 ,C445_=_C1303 ,C449_=_C1290 ,C1094_=_C1302 ,
4: C437 C449 C1289 C1300
2: C437_=_C1300 ,C449_=_C1289 ,
7: C417 C423 C1085 C1280 C1281
C1292 C1293
4: C417_=_C1281 ,C423_=_C1085 ,C423_=_C1292 ,C1085_=_C1293
id:329 level: 9
5: C47 C417 C433 C1282 C1295
6: C47_=_C417(C47 C417) C47_=_C433(C47 C433) C47_=_C1282(C47 C1282) C47_=_C1295(C47 C1295) C417_=_C1282(C417 C1282)
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id:330 level: 9
8: C445 C449 C453 C1094 C1290
C1291 C1302 C1303
9: C445_=_C1094(C445 C1094) C445_=_C1303(C445 C1303) C449_=_C453(C449 C453) C449_=_C1290(C449 C1290) C453_=_C1094(C453 C1094)
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id:331 level: 9
5: C54 C437 C449 C1289 C1300
6: C54_=_C437(C54 C437) C54_=_C449(C54 C449) C54_=_C1289(C54 C1289) C54_=_C1300(C54 C1300) C437_=_C1300(C437 C1300)
C449_=_C1289(C449 C1289)
id:332 level: 9
8: C416 C417 C423 C1085 C1280
C1281 C1292 C1293
9: C416_=_C417(C416 C417) C416_=_C1085(C416 C1085) C416_=_C1280(C416 C1280) C416_=_C1281(C416 C1281) C416_=_C1293(C416 C1293)
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4: C445 C453 C1291 C1303
2: C445_=_C1303 ,C453_=_C1291 ,
4: C416 C423 C1280 C1292
2: C416_=_C1280 ,C423_=_C1292 ,
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5: C56 C445 C453 C1291 C1303
6: C56_=_C445(C56 C445) C56_=_C453(C56 C453) C56_=_C1291(C56 C1291) C56_=_C1303(C56 C1303) C445_=_C1303(C445 C1303)
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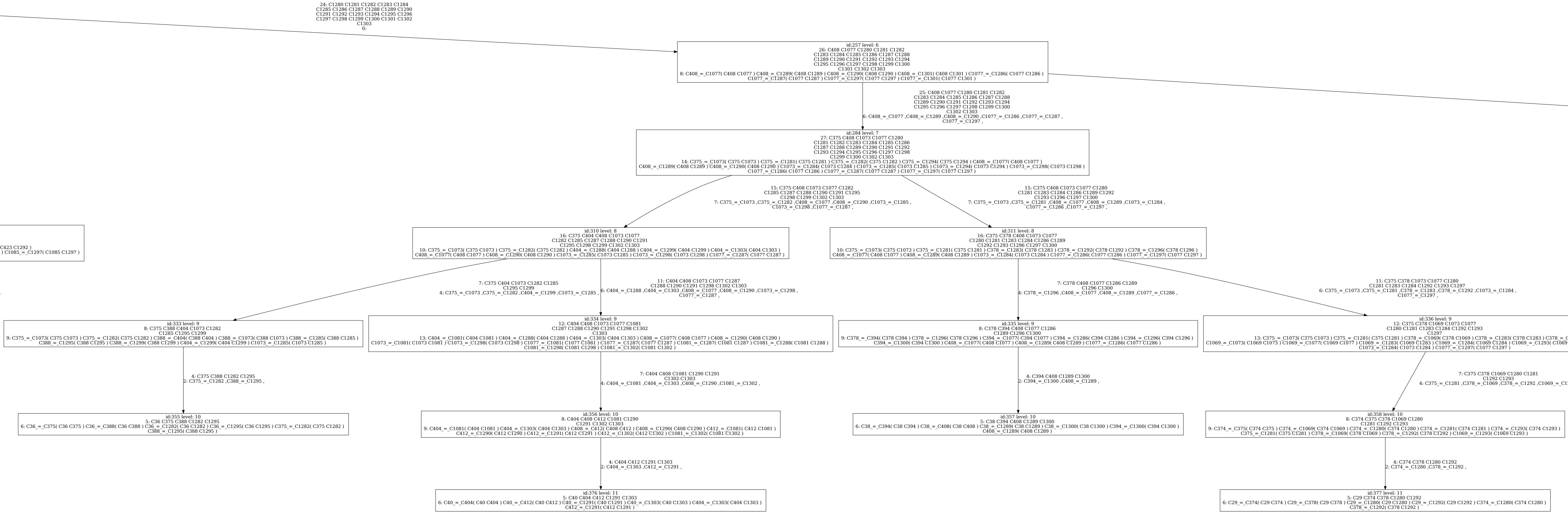
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id:257 level: 6
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id:284 level: 7
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14: C375_=_C1073(C375 C1073) C375_=_C1281(C375 C1281) C375_=_C1282(C375 C1282) C375_=_C1294(C375 C1294) C408_=_C1077(C408 C1077) C408_=_C1289(C408 C1289) C408_=_C1290(C408 C1290) C1073_=_C1284(C1073 C1284) C1073_=_C1285(C1073 C1285) C1073_=_C1294(C1073 C1294) C1073_=_C1298(C1073 C1298) C1077_=_C1286(C1077 C1286) C1077_=_C1287(C1077 C1287) C1077_=_C1297(C1077 C1297)
15: C375 C408 C1073 C1077 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
7: C375_=_C1073 ,C375_=_C1282 ,C408_=_C1077 ,C408_=_C1290 ,C1073_=_C1285 , C1073_=_C1298 ,C1077_=_C1287 ,
15: C375 C408 C1073 C1077 C1280 C1281 C1283 C1284 C1286 C1289 C1292 C1293 C1296 C1297 C1300
7: C375_=_C1073 ,C375_=_C1281 ,C408_=_C1077 ,C408_=_C1289 ,C1073_=_C1284 , C1077_=_C1286 ,C1077_=_C1297 ,
C423 C1292)
) C1085_=_C1297(C1085 C1297)
id:310 level: 8
16: C375 C404 C408 C1073 C1077 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
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id:311 level: 8
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7: C375 C404 C1073 C1282 C1285 C1295 C1299
4: C375_=_C1073 ,C375_=_C1282 ,C404_=_C1299 ,C1073_=_C1285 ,
11: C404 C408 C1073 C1077 C1287 C1288 C1290 C1291 C1298 C1302 C1303
6: C404_=_C1288 ,C404_=_C1303 ,C408_=_C1077 ,C408_=_C1290 ,C1073_=_C1298 , C1077_=_C1287 ,
7: C378 C408 C1077 C1286 C1289 C1296 C1300
4: C378_=_C1296 ,C408_=_C1077 ,C408_=_C1289 ,C1077_=_C1286 ,
11: C375 C378 C1073 C1077 C1280 C1281 C1283 C1284 C1292 C1293 C1297
6: C375_=_C1073 ,C375_=_C1281 ,C378_=_C1283 ,C378_=_C1292 ,C1073_=_C1284 , C1077_=_C1297 ,
id:333 level: 9
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id:334 level: 9
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13: C404_=_C1081(C404 C1081) C404_=_C1288(C404 C1288) C404_=_C1303(C404 C1303) C408_=_C1077(C408 C1077) C408_=_C1290(C408 C1290) C1073_=_C1081(C1073 C1081) C1073_=_C1298(C1073 C1298) C1077_=_C1081(C1077 C1081) C1077_=_C1287(C1077 C1287) C1081_=_C1287(C1081 C1287) C1081_=_C1288(C1081 C1288) C1081_=_C1298(C1081 C1298) C1081_=_C1302(C1081 C1302)
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C1073_=_C1284(C1073 C1284) C1077_=_C1297(C1077 C1297)
4: C375 C388 C1282 C1295
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7: C404 C408 C1081 C1290 C1291 C1302 C1303
4: C404_=_C1081 ,C404_=_C1303 ,C408_=_C1290 ,C1081_=_C1302 ,
4: C394 C408 C1289 C1300
2: C394_=_C1300 ,C408_=_C1289 ,
7: C375 C378 C1069 C1280 C1281 C1292 C1293
4: C375_=_C1281 ,C378_=_C1069 ,C378_=_C1292 ,C1069_=_C1
id:355 level: 10
5: C36 C375 C388 C1282 C1295
6: C36_=_C375(C36 C375) C36_=_C388(C36 C388) C36_=_C1282(C36 C1282) C36_=_C1295(C36 C1295) C375_=_C1282(C375 C1282) C388_=_C1295(C388 C1295)
id:356 level: 10
8: C404 C408 C412 C1081 C1290 C1291 C1302 C1303
9: C404_=_C1081(C404 C1081) C404_=_C1303(C404 C1303) C408_=_C412(C408 C412) C408_=_C1290(C408 C1290) C412_=_C1081(C412 C1081) C412_=_C1290(C412 C1290) C412_=_C1291(C412 C1291) C412_=_C1302(C412 C1302) C1081_=_C1302(C1081 C1302)
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5: C38 C394 C408 C1289 C1300
6: C38_=_C394(C38 C394) C38_=_C408(C38 C408) C38_=_C1289(C38 C1289) C38_=_C1300(C38 C1300) C394_=_C1300(C394 C1300) C408_=_C1289(C408 C1289)
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8: C374 C375 C378 C1069 C1280 C1281 C1292 C1293
9: C374_=_C375(C374 C375) C374_=_C1069(C374 C1069) C374_=_C1280(C374 C1280) C374_=_C1281(C374 C1281) C374_=_C1293(C374 C1293) C375_=_C1281(C375 C1281) C378_=_C1069(C378 C1069) C378_=_C1292(C378 C1292) C1069_=_C1293(C1069 C1293)
4: C404 C412 C1291 C1303
2: C404_=_C1303 ,C412_=_C1291 ,
4: C374 C378 C1280 C1292
2: C374_=_C1280 ,C378_=_C1292 ,
id:376 level: 11
5: C40 C404 C412 C1291 C1303
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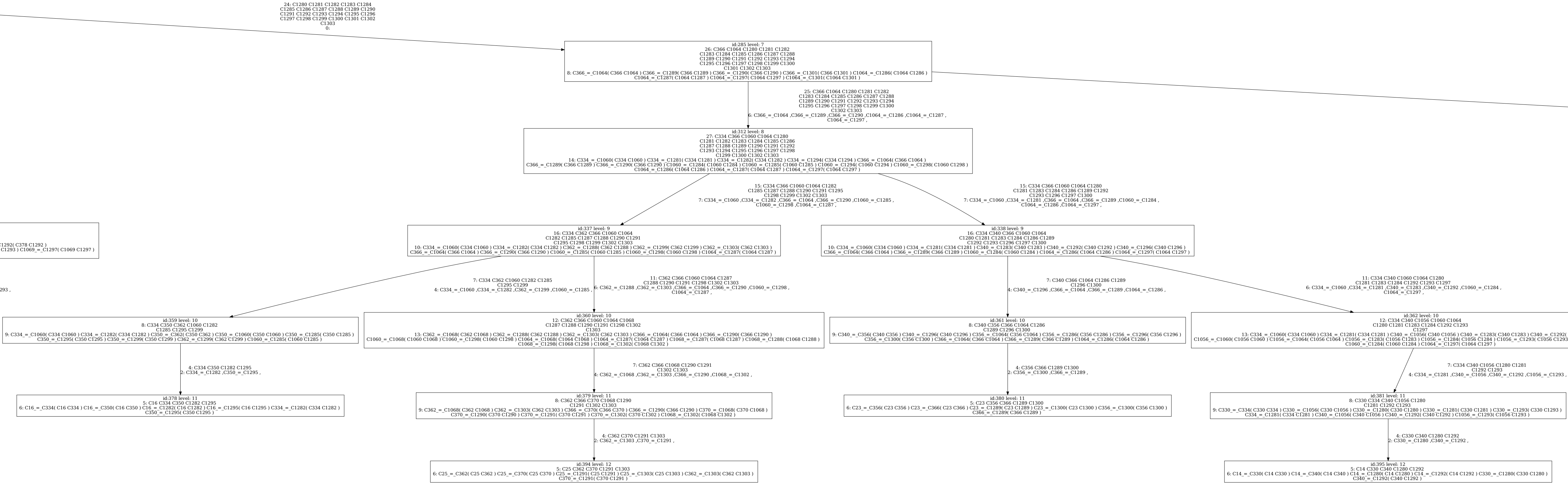
id:377 level: 11
5: C29 C374 C378 C1280 C1292
6: C29_=_C374(C29 C374) C29_=_C378(C29 C378) C29_=_C1280(C29 C1280) C29_=_C1292(C29 C1292) C374_=_C1280(C374 C1280) C378_=_C1292(C378 C1292)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6: C366_=_C1064 ,C366_=_C1289 ,C366_=_C1290 ,C1064_=_C1286 ,C1064_=_C1287 , C1064_=_C1297 ,
id:312 level: 8
27: C334 C366 C1060 C1064 C1280 C1281 C1282 C1283 C1284 C1285 C1286 C1287 C1288 C1289 C1290 C1291 C1292 C1293 C1294 C1295 C1296 C1297 C1298 C1299 C1300 C1302 C1303
14: C334_=_C1060(C334 C1060) C334_=_C1281(C334 C1281) C334_=_C1282(C334 C1282) C334_=_C1294(C334 C1294) C366_=_C1064(C366 C1064) C366_=_C1289(C366 C1289) C366_=_C1290(C366 C1290) C1060_=_C1284(C1060 C1284) C1060_=_C1285(C1060 C1285) C1060_=_C1294(C1060 C1294) C1060_=_C1298(C1060 C1298) C1064_=_C1286(C1064 C1286) C1064_=_C1287(C1064 C1287) C1064_=_C1297(C1064 C1297)
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C1293) C1069_=_C1297(C1069 C1297)
293 ,
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16: C334 C362 C366 C1060 C1064 C1282 C1285 C1287 C1288 C1290 C1291 C1295 C1298 C1299 C1302 C1303
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7: C334 C362 C1060 C1282 C1285 C1295 C1299
4: C334_=_C1060 ,C334_=_C1282 ,C362_=_C1299 ,C1060_=_C1285 ,
11: C362 C366 C1060 C1064 C1287 C1288 C1290 C1291 C1298 C1302 C1303
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6: C334_=_C1060 ,C334_=_C1281 ,C340_=_C1283 ,C340_=_C1292 ,C1060_=_C1284 , C1064_=_C1297 ,
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8: C340 C356 C366 C1064 C1286 C1289 C1296 C1300
9: C340_=_C356(C340 C356) C340_=_C1296(C340 C1296) C356_=_C1064(C356 C1064) C356_=_C1286(C356 C1286) C356_=_C1296(C356 C1296) C356_=_C1300(C356 C1300) C366_=_C1064(C366 C1064) C366_=_C1289(C366 C1289) C1064_=_C1286(C1064 C1286)
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12: C334 C340 C1056 C1060 C1064 C1280 C1281 C1283 C1284 C1292 C1293 C1297
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4: C362_=_C1068 ,C362_=_C1303 ,C366_=_C1290 ,C1068_=_C1302 ,
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2: C356_=_C1300 ,C366_=_C1289 ,
7: C334 C340 C1056 C1280 C1281 C1292 C1293
4: C334_=_C1281 ,C340_=_C1056 ,C340_=_C1292 ,C1056_=_C1293 ,
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4: C362 C370 C1291 C1303
2: C362_=_C1303 ,C370_=_C1291 ,
4: C330 C340 C1280 C1292
2: C330_=_C1280 ,C340_=_C1292 ,
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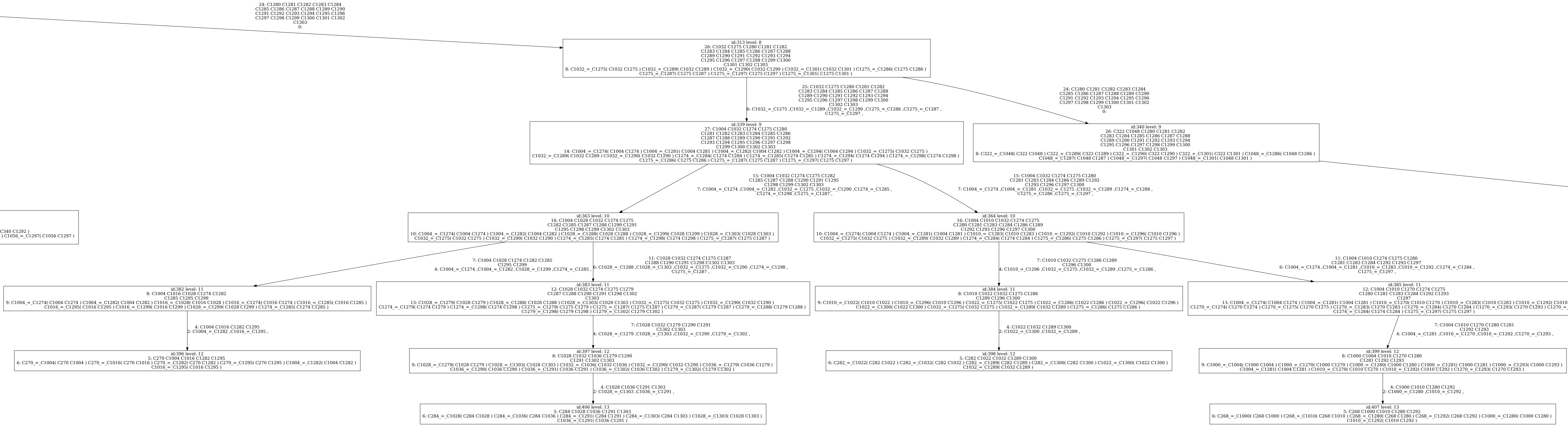
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7: C1004_=_C1274 ,C1004_=_C1282 ,C1032_=_C1275 ,C1032_=_C1290 ,C1274_=_C1285 , C1274_=_C1298 ,C1275_=_C1287 ,
15: C1004 C1032 C1274 C1275 C1280 C1281 C1283 C1284 C1286 C1289 C1292 C1293 C1296 C1297 C1300
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7: C1010 C1032 C1275 C1286 C1289 C1296 C1300
4: C1010_=_C1296 ,C1032_=_C1275 ,C1032_=_C1289 ,C1275_=_C1286 ,
11: C1004 C1010 C1274 C1275 C1280 C1281 C1283 C1284 C1292 C1293 C1297
6: C1004_=_C1274 ,C1004_=_C1281 ,C1010_=_C1283 ,C1010_=_C1292 ,C1274_=_C1284 , C1275_=_C1297 ,
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id:383 level: 11
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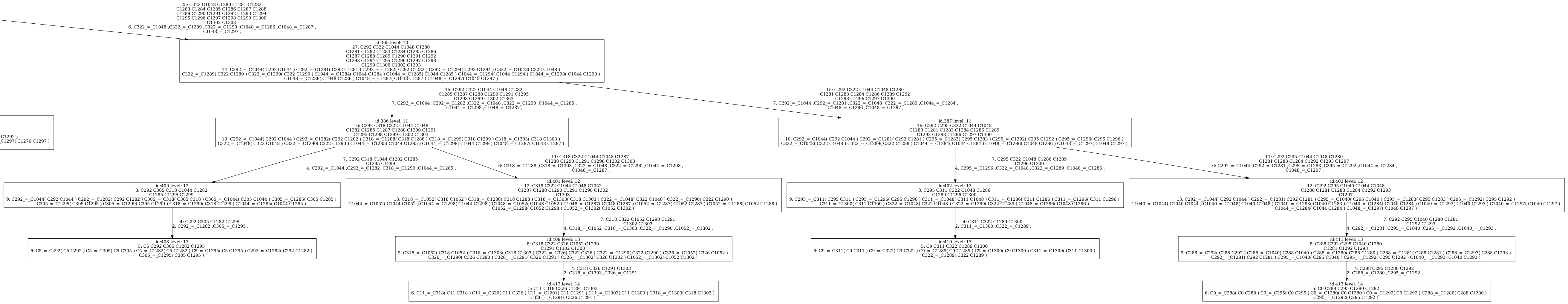
13: C1028_=_C1279(C1028 C1279) C1028_=_C1288(C1028 C1288) C1028_=_C1303(C1028 C1303) C1032_=_C1275(C1032 C1275) C1032_=_C1290(C1032 C1290) C1274_=_C1279(C1274 C1279) C1274_=_C1298(C1274 C1298) C1275_=_C1279(C1275 C1279) C1275_=_C1287(C1275 C1287) C1279_=_C1287(C1279 C1287) C1279_=_C1288(C1279 C1288) C1279_=_C1298(C1279 C1298) C1279_=_C1302(C1279 C1302)
id:384 level: 11
8: C1010 C1022 C1032 C1275 C1286 C1289 C1296 C1300
9: C1010_=_C1022(C1010 C1022) C1010_=_C1296(C1010 C1296) C1022_=_C1275(C1022 C1275) C1022_=_C1286(C1022 C1286) C1022_=_C1296(C1022 C1296) C1022_=_C1300(C1022 C1300) C1032_=_C1275(C1032 C1275) C1032_=_C1289(C1032 C1289) C1275_=_C1286(C1275 C1286)
id:385 level: 11
12: C1004 C1010 C1270 C1274 C1275 C1280 C1281 C1283 C1284 C1292 C1293 C1297
13: C1004_=_C1274(C1004 C1274) C1004_=_C1281(C1004 C1281) C1010_=_C1270(C1010 C1270) C1010_=_C1283(C1010 C1283) C1010_=_C1292(C1010
C1270_=_C1274(C1270 C1274) C1270_=_C1275(C1270 C1275) C1270_=_C1283(C1270 C1283) C1270_=_C1284(C1270 C1284) C1270_=_C1293(C1270 C1293) C1270_=_
C1274_=_C1284(C1274 C1284) C1275_=_C1297(C1275 C1297)
4: C1004 C1016 C1282 C1295
2: C1004_=_C1282 ,C1016_=_C1295 ,
7: C1028 C1032 C1279 C1290 C1291 C1302 C1303
4: C1028_=_C1279 ,C1028_=_C1303 ,C1032_=_C1290 ,C1279_=_C1302 ,
4: C1022 C1032 C1289 C1300
2: C1022_=_C1300 ,C1032_=_C1289 ,
7: C1004 C1010 C1270 C1280 C1281 C1292 C1293
4: C1004_=_C1281 ,C1010_=_C1270 ,C1010_=_C1292 ,C1270_=_C1293 ,
id:396 level: 12
5: C270 C1004 C1016 C1282 C1295
6: C270_=_C1004(C270 C1004) C270_=_C1016(C270 C1016) C270_=_C1282(C270 C1282) C270_=_C1295(C270 C1295) C1004_=_C1282(C1004 C1282) C1016_=_C1295(C1016 C1295)
id:397 level: 12
8: C1028 C1032 C1036 C1279 C1290 C1291 C1302 C1303
9: C1028_=_C1279(C1028 C1279) C1028_=_C1303(C1028 C1303) C1032_=_C1036(C1032 C1036) C1032_=_C1290(C1032 C1290) C1036_=_C1279(C1036 C1279) C1036_=_C1290(C1036 C1290) C1036_=_C1291(C1036 C1291) C1036_=_C1302(C1036 C1302) C1279_=_C1302(C1279 C1302)
id:398 level: 12
5: C282 C1022 C1032 C1289 C1300
6: C282_=_C1022(C282 C1022) C282_=_C1032(C282 C1032) C282_=_C1289(C282 C1289) C282_=_C1300(C282 C1300) C1022_=_C1300(C1022 C1300) C1032_=_C1289(C1032 C1289)
id:399 level: 12
8: C1000 C1004 C1010 C1270 C1280 C1281 C1292 C1293
9: C1000_=_C1004(C1000 C1004) C1000_=_C1270(C1000 C1270) C1000_=_C1280(C1000 C1280) C1000_=_C1281(C1000 C1281) C1000_=_C1293(C1000 C1293) C1004_=_C1281(C1004 C1281) C1010_=_C1270(C1010 C1270) C1010_=_C1292(C1010 C1292) C1270_=_C1293(C1270 C1293)
4: C1028 C1036 C1291 C1303
2: C1028_=_C1303 ,C1036_=_C1291 ,
4: C1000 C1010 C1280 C1292
2: C1000_=_C1280 ,C1010_=_C1292 ,
id:406 level: 13
5: C284 C1028 C1036 C1291 C1303
6: C284_=_C1028(C284 C1028) C284_=_C1036(C284 C1036) C284_=_C1291(C284 C1291) C284_=_C1303(C284 C1303) C1028_=_C1303(C1028 C1303) C1036_=_C1291(C1036 C1291)
id:407 level: 13
5: C268 C1000 C1010 C1280 C1292
6: C268_=_C1000(C268 C1000) C268_=_C1010(C268 C1010) C268_=_C1280(C268 C1280) C268_=_C1292(C268 C1292) C1000_=_C1280(C1000 C1280) C1010_=_C1292(C1010 C1292)


25: C322 C1048 C1280 C1281 C1282
C1283 C1284 C1285 C1286 C1287 C1288
C1289 C1290 C1291 C1292 C1293 C1294
C1295 C1296 C1297 C1298 C1299 C1300
C1302 C1303
6: C322_=_C1048 ,C322_=_C1289 ,C322_=_C1290 ,C1048_=_C1286 ,C1048_=_C1287 ,
C1048_=_C1297 ,
id:365 level: 10
27: C292 C322 C1044 C1048 C1280
C1281 C1282 C1283 C1284 C1285 C1286
C1287 C1288 C1289 C1290 C1291 C1292
C1293 C1294 C1295 C1296 C1297 C1298
C1299 C1300 C1302 C1303
14: C292_=_C1044(C292 C1044) C292_=_C1281(C292 C1281) C292_=_C1282(C292 C1282) C292_=_C1294(C292 C1294) C322_=_C1048(C322 C1048)
C322_=_C1289(C322 C1289) C322_=_C1290(C322 C1290) C1044_=_C1284(C1044 C1284) C1044_=_C1285(C1044 C1285) C1044_=_C1294(C1044 C1294) C1044_=_C1298(C1044 C1298)
C1048_=_C1286(C1048 C1286) C1048_=_C1287(C1048 C1287) C1048_=_C1297(C1048 C1297)
C1292)
C1297(C1270 C1297)
15: C292 C322 C1044 C1048 C1282
C1285 C1287 C1288 C1290 C1291 C1295
C1298 C1299 C1302 C1303
7: C292_=_C1044 ,C292_=_C1282 ,C322_=_C1048 ,C322_=_C1290 ,C1044_=_C1285 ,
C1044_=_C1298 ,C1048_=_C1287 ,
15: C292 C322 C1044 C1048 C1280
C1281 C1283 C1284 C1286 C1289 C1292
C1293 C1296 C1297 C1300
7: C292_=_C1044 ,C292_=_C1281 ,C322_=_C1048 ,C322_=_C1289 ,C1044_=_C1284 ,
C1048_=_C1286 ,C1048_=_C1297 ,
id:386 level: 11
16: C292 C318 C322 C1044 C1048
C1282 C1285 C1287 C1288 C1290 C1291
C1295 C1298 C1299 C1302 C1303
10: C292_=_C1044(C292 C1044) C292_=_C1282(C292 C1282) C318_=_C1288(C318 C1288) C318_=_C1299(C318 C1299) C318_=_C1303(C318 C1303)
C322_=_C1048(C322 C1048) C322_=_C1290(C322 C1290) C1044_=_C1285(C1044 C1285) C1044_=_C1298(C1044 C1298) C1048_=_C1287(C1048 C1287)
id:387 level: 11
16: C292 C295 C322 C1044 C1048
C1280 C1281 C1283 C1284 C1286 C1289
C1292 C1293 C1296 C1297 C1300
10: C292_=_C1044(C292 C1044) C292_=_C1281(C292 C1281) C295_=_C1283(C295 C1283) C295_=_C1292(C295 C1292) C295_=_C1296(C295 C1296)
C322_=_C1048(C322 C1048) C322_=_C1289(C322 C1289) C1044_=_C1284(C1044 C1284) C1048_=_C1286(C1048 C1286) C1048_=_C1297(C1048 C1297)
7: C292 C318 C1044 C1282 C1285
C1295 C1299
4: C292_=_C1044 ,C292_=_C1282 ,C318_=_C1299 ,C1044_=_C1285 ,
11: C318 C322 C1044 C1048 C1287
C1288 C1290 C1291 C1298 C1302 C1303
6: C318_=_C1288 ,C318_=_C1303 ,C322_=_C1048 ,C322_=_C1290 ,C1044_=_C1298 ,
C1048_=_C1287 ,
7: C295 C322 C1048 C1286 C1289
C1296 C1300
4: C295_=_C1296 ,C322_=_C1048 ,C322_=_C1289 ,C1048_=_C1286 ,
11: C292 C295 C1044 C1048 C1280
C1281 C1283 C1284 C1292 C1293 C1297
6: C292_=_C1044 ,C292_=_C1281 ,C295_=_C1283 ,C295_=_C1292 ,C1044_=_C1284 ,
C1048_=_C1297 ,
id:400 level: 12
8: C292 C305 C318 C1044 C1282
C1285 C1295 C1299
9: C292_=_C1044(C292 C1044) C292_=_C1282(C292 C1282) C305_=_C318(C305 C318) C305_=_C1044(C305 C1044) C305_=_C1285(C305 C1285)
C305_=_C1295(C305 C1295) C305_=_C1299(C305 C1299) C318_=_C1299(C318 C1299) C1044_=_C1285(C1044 C1285)
id:401 level: 12
12: C318 C322 C1044 C1048 C1052
C1287 C1288 C1290 C1291 C1298 C1302
C1303
13: C318_=_C1052(C318 C1052) C318_=_C1288(C318 C1288) C318_=_C1303(C318 C1303) C322_=_C1048(C322 C1048) C322_=_C1290(C322 C1290)
C1044_=_C1052(C1044 C1052) C1044_=_C1298(C1044 C1298) C1048_=_C1052(C1048 C1052) C1048_=_C1287(C1048 C1287) C1052_=_C1287(C1052 C1287) C1052_=_C1288(C1052 C1288)
C1052_=_C1298(C1052 C1298) C1052_=_C1302(C1052 C1302)
id:402 level: 12
8: C295 C311 C322 C1048 C1286
C1289 C1296 C1300
9: C295_=_C311(C295 C311) C295_=_C1296(C295 C1296) C311_=_C1048(C311 C1048) C311_=_C1286(C311 C1286) C311_=_C1296(C311 C1296)
C311_=_C1300(C311 C1300) C322_=_C1048(C322 C1048) C322_=_C1289(C322 C1289) C1048_=_C1286(C1048 C1286)
id:403 level: 12
12: C292 C295 C1040 C1044 C1048
C1280 C1281 C1283 C1284 C1292 C1293
C1297
13: C292_=_C1044(C292 C1044) C292_=_C1281(C292 C1281) C295_=_C1040(C295 C1040) C295_=_C1283(C295 C1283) C295_=_C1292(C295 C1292)
C1040_=_C1044(C1040 C1044) C1040_=_C1048(C1040 C1048) C1040_=_C1283(C1040 C1283) C1040_=_C1284(C1040 C1284) C1040_=_C1293(C1040 C1293) C1040_=_C1297(C1040 C1297)
C1044_=_C1284(C1044 C1284) C1048_=_C1297(C1048 C1297)
4: C292 C305 C1282 C1295
2: C292_=_C1282 ,C305_=_C1295 ,
7: C318 C322 C1052 C1290 C1291
C1302 C1303
4: C318_=_C1052 ,C318_=_C1303 ,C322_=_C1290 ,C1052_=_C1302 ,
4: C311 C322 C1289 C1300
2: C311_=_C1300 ,C322_=_C1289 ,
7: C292 C295 C1040 C1280 C1281
C1292 C1293
4: C292_=_C1281 ,C295_=_C1040 ,C295_=_C1292 ,C1040_=_C1293 ,
id:408 level: 13
5: C5 C292 C305 C1282 C1295
6: C5_=_C292(C5 C292) C5_=_C305(C5 C305) C5_=_C1282(C5 C1282) C5_=_C1295(C5 C1295) C292_=_C1282(C292 C1282)
C305_=_C1295(C305 C1295)
id:409 level: 13
8: C318 C322 C326 C1052 C1290
C1291 C1302 C1303
9: C318_=_C1052(C318 C1052) C318_=_C1303(C318 C1303) C322_=_C326(C322 C326) C322_=_C1290(C322 C1290) C326_=_C1052(C326 C1052)
C326_=_C1290(C326 C1290) C326_=_C1291(C326 C1291) C326_=_C1302(C326 C1302) C1052_=_C1302(C1052 C1302)
id:410 level: 13
5: C9 C311 C322 C1289 C1300
6: C9_=_C311(C9 C311) C9_=_C322(C9 C322) C9_=_C1289(C9 C1289) C9_=_C1300(C9 C1300) C311_=_C1300(C311 C1300)
C322_=_C1289(C322 C1289)
id:411 level: 13
8: C288 C292 C295 C1040 C1280
C1281 C1292 C1293
9: C288_=_C292(C288 C292) C288_=_C1040(C288 C1040) C288_=_C1280(C288 C1280) C288_=_C1281(C288 C1281) C288_=_C1293(C288 C1293)
C292_=_C1281(C292 C1281) C295_=_C1040(C295 C1040) C295_=_C1292(C295 C1292) C1040_=_C1293(C1040 C1293)
4: C318 C326 C1291 C1303
2: C318_=_C1303 ,C326_=_C1291 ,
4: C288 C295 C1280 C1292
2: C288_=_C1280 ,C295_=_C1292 ,
id:412 level: 14
5: C11 C318 C326 C1291 C1303
6: C11_=_C318(C11 C318) C11_=_C326(C11 C326) C11_=_C1291(C11 C1291) C11_=_C1303(C11 C1303) C318_=_C1303(C318 C1303)
C326_=_C1291(C326 C1291)
id:413 level: 14
5: C0 C288 C295 C1280 C1292
6: C0_=_C288(C0 C288) C0_=_C295(C0 C295) C0_=_C1280(C0 C1280) C0_=_C1292(C0 C1292) C288_=_C1280(C288 C1280)
C295_=_C1292(C295 C1292)