

id:554 level: 0
3: C292 C293 C294
3: C292_=_C293(C292 C293) C292_=_C294(C292 C294) C293_=_C294(C293 C294)

1: C294
0:

1: C293
0:

id:555 level: 1
8: C294 C813 C814 C815 C816
C817 C818 C819
28: C294 = C813(C294 C813) C294 = C814(C294 C814) C294 = C815(C294 C815) C294 = C816(C294 C816) C294 = C817(C294 C817)
C294_=_C818(C294 C818) C294_=_C819(C294 C819) C813_=_C814(C813 C814) C813_=_C815(C813 C815) C813_=_C816(C813 C816) C813_=_C817(C813 C817)
C813_=_C818(C813 C818) C813_=_C819(C813 C819) C814_=_C815(C814 C815) C814_=_C816(C814 C816) C814_=_C817(C814 C817) C814_=_C818(C814 C818)
C814_=_C819(C814 C819) C815_=_C816(C815 C816) C815_=_C817(C815 C817) C815_=_C818(C815 C818) C815_=_C819(C815 C819) C816_=_C817(C816 C817)
C816_=_C818(C816 C818) C816_=_C819(C816 C819) C817_=_C818(C817 C818) C817_=_C819(C817 C819) C818_=_C819(C818 C819)

id:556 level: 1
5: C293 C340 C341 C342 C343
10: C293_=_C340(C293 C340) C293_=_C341(C293 C341) C293_=_C342(C293 C342) C293_=_C343(C293 C343) C340_=_C341(C340 C341)
C340_=_C342(C340 C342) C340_=_C343(C340 C343) C341_=_C342(C341 C342) C341_=_C343(C341 C343) C342_=_C343(C342 C343)