

id:442 level: 0
3: C180 C181 C182
3: C180_=_C181(C180 C181) C180_=_C182(C180 C182) C181_=_C182(C181 C182)

1: C180
0:

1: C181
0:

id:443 level: 1
8: C180 C742 C743 C744 C745
C746 C747 C748
28: C180 = C742(C180 C742) C180 = C743(C180 C743) C180 = C744(C180 C744) C180 = C745(C180 C745) C180 = C746(C180 C746)
C180_=_C747(C180 C747) C180_=_C748(C180 C748) C742_=_C743(C742 C743) C742_=_C744(C742 C744) C742_=_C745(C742 C745) C742_=_C746(C742 C746)
C742_=_C747(C742 C747) C742_=_C748(C742 C748) C743_=_C744(C743 C744) C743_=_C745(C743 C745) C743_=_C746(C743 C746) C743_=_C747(C743 C747)
C743_=_C748(C743 C748) C744_=_C745(C744 C745) C744_=_C746(C744 C746) C744_=_C747(C744 C747) C744_=_C748(C744 C748) C745_=_C746(C745 C746)
C745_=_C747(C745 C747) C745_=_C748(C745 C748) C746_=_C747(C746 C747) C746_=_C748(C746 C748) C747_=_C748(C747 C748)

id:444 level: 1
5: C181 C267 C268 C269 C270
10: C181_=_C267(C181 C267) C181_=_C268(C181 C268) C181_=_C269(C181 C269) C181_=_C270(C181 C270) C267_=_C268(C267 C268)
C267_=_C269(C267 C269) C267_=_C270(C267 C270) C268_=_C269(C268 C269) C268_=_C270(C268 C270) C269_=_C270(C269 C270)