

id:1017 level: 0
5: C322 C324 C935 C937 C938
5: C322=_C324(C322 C324) C324=_C937(C324 C937) C324=_C938(C324 C938) C935=_C937(C935 C937) C937=_C938(C937 C938)

3: C322 C935 C938
0:

4: C322 C324 C935 C937
3: C322=_C324 ,C324=_C937 ,C935=_C937 ,

id:1018 level: 1
5: C322 C325 C326 C935 C938
5: C322=_C325(C322 C325) C322=_C326(C322 C326) C325=_C326(C325 C326) C325=_C935(C325 C935) C326=_C938(C326 C938)

4: C325 C326 C935 C938
3: C325=_C326 ,C325=_C935 ,C326=_C938 ,

id:1020 level: 2
5: C325 C326 C935 C936 C938
7: C325=_C326(C325 C326) C325=_C935(C325 C935) C325=_C936(C325 C936) C326=_C936(C326 C936) C326=_C938(C326 C938)
C935=_C936(C935 C936) C936=_C938(C936 C938)

id:1019 level: 1
5: C322 C323 C324 C935 C937
7: C322=_C323(C322 C323) C322=_C324(C322 C324) C323=_C324(C323 C324) C323=_C935(C323 C935) C323=_C937(C323 C937)
C324=_C937(C324 C937) C935=_C937(C935 C937)