id:1691 level: 0
4: C573 C574 C575 C1615
6: C573_=_C574(C573 C574) C573_=_C575(C573 C575) C573_=_C1615(C573 C1615) C574_=_C575(C574 C575) C574_=_C1615(C574 C1615)
C575_=_C1615(C575 C1615)

1: C1615
0:

3: C573 C574 C575
3: C573_=_C574 ,C573_=_C575 ,C574_=_C575 ,

id:1692 level: 1
4: C621 C1615 C1683 C1689
3: C621_=_C1615(C621 C1615) C621_=_C1689(C621 C1689) C1615_=_C1689(C1615 C1689)

id:1693 level: 1
6: C573 C574 C575 C1620 C2010
C2011
10: C573_=_C574(C573 C574) C573_=_C575(C573 C575) C574_=_C575(C574 C575) C574_=_C1620(C574 C1620) C574_=_C2010(C574 C2010)
C574_=_C2011(C574 C2011) C575_=_C1620(C575 C1620) C1620_=_C2010(C1620 C2010) C1620_=_C2011(C1620 C2011) C2010_=_C2011(C2010 C2011)

2: C1615 C1683
0:

3: C621 C1683 C1689
1: C621_=_C1689 ,

1: C1620
0:

5: C573 C575 C1620 C2010 C2011
5: C573_=_C575 ,C575_=_C1620 ,C1620_=_C2010 ,C1620_=_C2011 ,C2010_=_C2011 ,

id:1694 level: 2
3: C624 C1615 C1683
2: C624_=_C1615(C624 C1615) C624_=_C1683(C624 C1683)

id:1695 level: 2
5: C619 C620 C621 C1683 C1689
6: C619_=_C620(C619 C620) C619_=_C621(C619 C621) C619_=_C1683(C619 C1683) C620_=_C621(C620 C621) C620_=_C1683(C620 C1683)
C621_=_C1689(C621 C1689)

id:1696 level: 2
2: C576 C1620
1: C576_=_C1620(C576 C1620)

id:1697 level: 2
9: C573 C575 C1620 C1625 C1626
C1629 C2008 C2010 C2011
27: C573_=_C575(C573 C575) C575_=_C1620(C575 C1620) C575_=_C1625(C575 C1625) C575_=_C1626(C575 C1626) C575_=_C1629(C575 C1629)
C575_=_C2008(C575 C2008) C1620_=_C1625(C1620 C1625) C1620_=_C1626(C1620 C1626) C1620_=_C1629(C1620 C1629) C1620_=_C2008(C1620 C2008) C1620_=_C2010(C1620 C2010)
C1620_=_C2011(C1620 C2011) C1625_=_C1626(C1625 C1626) C1625_=_C1629(C1625 C1629) C1625_=_C2008(C1625 C2008) C1625_=_C2010(C1625 C2010) C1625_=_C2011(C1625 C2011)
C1626_=_C1629(C1626 C1629) C1626_=_C2008(C1626 C2008) C1626_=_C2010(C1626 C2010) C1626_=_C2011(C1626 C2011) C1629_=_C2008(C1629 C2008) C1629_=_C2010(C1629 C2010)
C1629_=_C2011(C1629 C2011) C2008_=_C2010(C2008 C2010) C2008_=_C2011(C2008 C2011) C2010_=_C2011(C2010 C2011)

2: C624 C1615
1: C624_=_C1615 ,

3: C619 C620 C621
3: C619_=_C620 ,C619_=_C621 ,C620_=_C621 ,

4: C619 C620 C1683 C1689
3: C619_=_C620 ,C619_=_C1683 ,C620_=_C1683 ,

7: C573 C1625 C1626 C1629 C2008
C2010 C2011
15: C1625_=_C1626 ,C1625_=_C1629 ,C1625_=_C2008 ,C1625_=_C2010 ,C1625_=_C2011 ,
C1626_=_C1629 ,C1626_=_C2008 ,C1626_=_C2010 ,C1626_=_C2011 ,C1629_=_C2008 ,C1629_=_C2010 ,
C1629_=_C2011 ,C2008_=_C2010 ,C2008_=_C2011 ,C2010_=_C2011 ,

id:1698 level: 3
3: C624 C628 C1615
3: C624_=_C628(C624 C628) C624_=_C1615(C624 C1615) C628_=_C1615(C628 C1615)

id:1699 level: 3
4: C607 C619 C620 C621
6: C607_=_C619(C607 C619) C607_=_C620(C607 C620) C607_=_C621(C607 C621) C619_=_C620(C619 C620) C619_=_C621(C619 C621)
C620_=_C621(C620 C621)

id:1700 level: 3
5: C619 C620 C627 C1683 C1689
5: C619_=_C620(C619 C620) C619_=_C1683(C619 C1683) C620_=_C627(C620 C627) C620_=_C1683(C620 C1683) C627_=_C1683(C627 C1683)

id:1701 level: 3
11: C573 C1624 C1625 C1626 C1627
C1628 C1629 C2007 C2008 C2010 C2011
40: C573_=_C1624(C573 C1624) C573_=_C1627(C573 C1627) C573_=_C1628(C573 C1628) C573_=_C2007(C573 C2007) C1624_=_C1625(C1624 C1625)
C1624_=_C1626(C1624 C1626) C1624_=_C1627(C1624 C1627) C1624_=_C1628(C1624 C1628) C1624_=_C2007(C1624 C2007) C1624_=_C2010(C1624 C2010) C1624_=_C2011(C1624 C2011)
C1625_=_C1626(C1625 C1626) C1625_=_C1627(C1625 C1627) C1625_=_C1629(C1625 C1629) C1625_=_C2008(C1625 C2008) C1625_=_C2010(C1625 C2010) C1625_=_C2011(C1625 C2011)
C1626_=_C1628(C1626 C1628) C1626_=_C1629(C1626 C1629) C1626_=_C2008(C1626 C2008) C1626_=_C2010(C1626 C2010) C1626_=_C2011(C1626 C2011) C1627_=_C1628(C1627 C1628)
C1627_=_C1629(C1627 C1629) C1627_=_C2007(C1627 C2007) C1627_=_C2010(C1627 C2010) C1627_=_C2011(C1627 C2011) C1628_=_C1629(C1628 C1629) C1628_=_C2007(C1628 C2007)
C1628_=_C2010(C1628 C2010) C1628_=_C2011(C1628 C2011) C1629_=_C2008(C1629 C2008) C1629_=_C2010(C1629 C2010) C1629_=_C2011(C1629 C2011) C2007_=_C2008(C2007 C2008)
C2007_=_C2010(C2007 C2010) C2007_=_C2011(C2007 C2011) C2008_=_C2010(C2008 C2010) C2008_=_C2011(C2008 C2011) C2010_=_C2011(C2010 C2011)

1: C628
0:

4: C619 C627 C1683 C1689
2: C619_=_C1683 ,C627_=_C1683 ,

10: C1624 C1625 C1626 C1627 C1628
C1629 C2007 C2008 C2010 C2011
36: C1624_=_C1625 ,C1624_=_C1626 ,C1624_=_C1627 ,C1624_=_C1628 ,C1624_=_C2007 ,
C1624_=_C2010 ,C1624_=_C2011 ,C1625_=_C1626 ,C1625_=_C1627 ,C1625_=_C1629 ,C1625_=_C2008 ,
C1625_=_C2010 ,C1625_=_C2011 ,C1626_=_C1628 ,C1626_=_C1629 ,C1626_=_C2008 ,C1626_=_C2010 ,
C1626_=_C2011 ,C1627_=_C1628 ,C1627_=_C1629 ,C1627_=_C2007 ,C1627_=_C2010 ,C1627_=_C2011 ,
C1628_=_C1629 ,C1628_=_C2007 ,C1628_=_C2010 ,C1628_=_C2011 ,C1629_=_C2008 ,C1629_=_C2010 ,
C1629_=_C2011 ,C2007_=_C2008 ,C2007_=_C2010 ,C2007_=_C2011 ,C2008_=_C2010 ,C2008_=_C2011 ,
C2010_=_C2011 ,

id:1702 level: 4
3: C628 C1682 C1684
3: C628_=_C1682(C628 C1682) C628_=_C1684(C628 C1684) C1682_=_C1684(C1682 C1684)

id:1703 level: 4
5: C619 C627 C1683 C1689 C1690
4: C619_=_C1683(C619 C1683) C619_=_C1690(C619 C1690) C627_=_C1683(C627 C1683) C1683_=_C1690(C1683 C1690)

id:1704 level: 4
16: C1612 C1614 C1616 C1618 C1624
C1625 C1626 C1627 C1628 C1629 C2006
C2007 C2008 C2009 C2010 C2011
85: C1612_=_C1614(C1612 C1614) C1612_=_C1616(C1612 C1616) C1612_=_C1627(C1612 C1627) C1612_=_C1628(C1612 C1628) C1612_=_C1629(C1612 C1629)
C1612_=_C2006(C1612 C2006) C1612_=_C2010(C1612 C2010) C1612_=_C2007(C1612 C2007) C1612_=_C2008(C1612 C2008) C1612_=_C2009(C1612 C2009) C1614_=_C1628(C1614 C1628)
C1614_=_C1629(C1614 C1629) C1614_=_C2006(C1614 C2006) C1614_=_C2007(C1614 C2007) C1614_=_C2008(C1614 C2008) C1614_=_C2010(C1614 C2010) C1616_=_C1618(C1616 C1618)
C1616_=_C1625(C1616 C1625) C1616_=_C1627(C1616 C1627) C1616_=_C1629(C1616 C1629) C1616_=_C2006(C1616 C2006) C1616_=_C2007(C1616 C2007) C1616_=_C2008(C1616 C2008)
C1616_=_C2009(C1616 C2009) C1616_=_C2011(C1616 C2011) C1618_=_C1625(C1618 C1625) C1618_=_C1627(C1618 C1627) C1618_=_C1629(C1618 C1629) C1618_=_C2007(C1618 C2007)
C1618_=_C2008(C1618 C2008) C1618_=_C2009(C1618 C2009) C1618_=_C2011(C1618 C2011) C1624_=_C1625(C1624 C1625) C1624_=_C1626(C1624 C1626) C1624_=_C1627(C1624 C1627)
C1624_=_C1628(C1624 C1628) C1624_=_C2006(C1624 C2006) C1624_=_C2007(C1624 C2007) C1624_=_C2009(C1624 C2009) C1624_=_C2010(C1624 C2010) C1624_=_C2011(C1624 C2011)
C1625_=_C1626(C1625 C1626) C1625_=_C1627(C1625 C1627) C1625_=_C1629(C1625 C1629) C1625_=_C2006(C1625 C2006) C1625_=_C2008(C1625 C2008) C1625_=_C2009(C1625 C2009)
C1625_=_C2010(C1625 C2010) C1625_=_C2011(C1625 C2011) C1626_=_C1628(C1626 C1628) C1626_=_C1629(C1626 C1629) C1626_=_C2006(C1626 C2006) C1626_=_C2008(C1626 C2008)
C1626_=_C2009(C1626 C2009) C1626_=_C2010(C1626 C2010) C1626_=_C2011(C1626 C2011) C1627_=_C1628(C1627 C1628) C1627_=_C1629(C1627 C1629) C1627_=_C2006(C1627 C2006)
C1627_=_C2007(C1627 C2007) C1627_=_C2009(C1627 C2009) C1627_=_C2010(C1627 C2010) C1627_=_C2011(C1627 C2011) C1628_=_C1629(C1628 C1629) C1628_=_C2006(C1628 C2006)
C1628_=_C2007(C1628 C2007) C1628_=_C2009(C1628 C2009) C1628_=_C2010(C1628 C2010) C1628_=_C2011(C1628 C2011) C1629_=_C2006(C1629 C2006) C1629_=_C2008(C1629 C2008)
C1629_=_C2009(C1629 C2009) C1629_=_C2010(C1629 C2010) C1629_=_C2011(C1629 C2011) C2006_=_C2007(C2006 C2007) C2006_=_C2008(C2006 C2008) C2006_=_C2009(C2006 C2009)
C2006_=_C2010(C2006 C2010) C2007_=_C2008(C2007 C2008) C2007_=_C2010(C2007 C2010) C2007_=_C2011(C2007 C2011) C2008_=_C2010(C2008 C2010) C2008_=_C2011(C2008 C2011)
C2009_=_C2011(C2009 C2011) C2010_=_C2011(C2010 C2011)

14: C1612 C1614 C1616 C1618 C1624
C1625 C1626 C1628 C2006 C2007 C2008
C2009 C2010 C2011
60: C1612_=_C1614 ,C1612_=_C1616 ,C1612_=_C1628 ,C1612_=_C2006 ,C1612_=_C2007 ,
C1612_=_C2008 ,C1612_=_C2010 ,C1614_=_C1628 ,C1614_=_C2006 ,C1614_=_C2007 ,C1614_=_C2008 ,
C1614_=_C2010 ,C1616_=_C1618 ,C1616_=_C1625 ,C1616_=_C2006 ,C1616_=_C2007 ,C1616_=_C2008 ,
C1616_=_C2009 ,C1616_=_C2011 ,C1618_=_C1625 ,C1618_=_C2007 ,C1618_=_C2008 ,C1618_=_C2009 ,
C1618_=_C2011 ,C1624_=_C1625 ,C1624_=_C1626 ,C1624_=_C1628 ,C1624_=_C2006 ,C1624_=_C2007 ,
C1624_=_C2009 ,C1624_=_C2010 ,C1624_=_C2011 ,C1625_=_C1626 ,C1625_=_C2006 ,C1625_=_C2008 ,
C1625_=_C2009 ,C1625_=_C2010 ,C1625_=_C2011 ,C1626_=_C1628 ,C1626_=_C2006 ,C1626_=_C2008 ,
C1626_=_C2009 ,C1626_=_C2010 ,C1626_=_C2011 ,C1628_=_C2006 ,C1628_=_C2007 ,C1628_=_C2009 ,
C1628_=_C2010 ,C1628_=_C2011 ,C2006_=_C2007 ,C2006_=_C2008 ,C2006_=_C2009 ,C2006_=_C2010 ,
C2007_=_C2008 ,C2007_=_C2010 ,C2007_=_C2011 ,C2008_=_C2010 ,C2008_=_C2011 ,C2009_=_C2011 ,
C2010_=_C2011 ,

3: C627 C1689 C1690
0:

id:1705 level: 5
5: C627 C1678 C1680 C1689 C1690
4: C1678_=_C1689(C1678 C1689) C1678_=_C1690(C1678 C1690) C1680_=_C1689(C1680 C1689) C1680_=_C1690(C1680 C1690)

id:1706 level: 5
16: C1612 C1614 C1616 C1617 C1618
C1619 C1624 C1625 C1626 C1628 C2006
C2007 C2008 C2009 C2010 C2011
81: C1612_=_C1614(C1612 C1614) C1612_=_C1616(C1612 C1616) C1612_=_C1617(C1612 C1617) C1612_=_C1628(C1612 C1628) C1612_=_C2006(C1612 C2006)
C1612_=_C2007(C1612 C2007) C1612_=_C2008(C1612 C2008) C1612_=_C2010(C1612 C2010) C1614_=_C1628(C1614 C1628) C1614_=_C2006(C1614 C2006) C1614_=_C2007(C1614 C2007)
C1614_=_C2008(C1614 C2008) C1614_=_C2010(C1614 C2010) C1616_=_C1617(C1616 C1617) C1616_=_C1618(C1616 C1618) C1616_=_C1619(C1616 C1619) C1616_=_C1625(C1616 C1625)
C1616_=_C2006(C1616 C2006) C1616_=_C2007(C1616 C2007) C1616_=_C2008(C1616 C2008) C1616_=_C2009(C1616 C2009) C1616_=_C2011(C1616 C2011) C1617_=_C1618(C1617 C1618)
C1617_=_C1619(C1617 C1619) C1617_=_C1624(C1617 C1624) C1617_=_C1626(C1617 C1626) C1617_=_C1628(C1617 C1628) C1617_=_C2006(C1617 C2006) C1617_=_C2007(C1617 C2007)
C1617_=_C2008(C1617 C2008) C1617_=_C2009(C1617 C2009) C1617_=_C2011(C1617 C2011) C1618_=_C1619(C1618 C1619) C1618_=_C1625(C1618 C1625) C1618_=_C2007(C1618 C2007)
C1618_=_C2008(C1618 C2008) C1618_=_C2009(C1618 C2009) C1618_=_C2011(C1618 C2011) C1619_=_C1624(C1619 C1624) C1619_=_C1626(C1619 C1626) C1619_=_C1628(C1619 C1628)
C1619_=_C2007(C1619 C2007) C1619_=_C2008(C1619 C2008) C1619_=_C2009(C1619 C2009) C1619_=_C2011(C1619 C2011) C1624_=_C1625(C1624 C1625) C1624_=_C1626(C1624 C1626)
C1624_=_C1628(C1624 C1628) C1624_=_C2006(C1624 C2006) C1624_=_C2007(C1624 C2007) C1624_=_C2009(C1624 C2009) C1624_=_C2010(C1624 C2010) C1624_=_C2011(C1624 C2011)
C1625_=_C1626(C1625 C1626) C1625_=_C1628(C1625 C1628) C1625_=_C2006(C1625 C2006) C1625_=_C2008(C1625 C2008) C1625_=_C2009(C1625 C2009) C1625_=_C2010(C1625 C2010)
C1625_=_C2011(C1625 C2011) C1626_=_C1628(C1626 C1628) C1626_=_C2006(C1626 C2006) C1626_=_C2008(C1626 C2008) C1626_=_C2009(C1626 C2009) C1626_=_C2010(C1626 C2010)
C1626_=_C2011(C1626 C2011) C1628_=_C2006(C1628 C2006) C1628_=_C2007(C1628 C2007) C1628_=_C2009(C1628 C2009) C1628_=_C2010(C1628 C2010) C1628_=_C2011(C1628 C2011)
C2006_=_C2007(C2006 C2007) C2006_=_C2008(C2006 C2008) C2006_=_C2009(C2006 C2009) C2006_=_C2010(C2006 C2010) C2007_=_C2008(C2007 C2008) C2007_=_C2010(C2007 C2010)
C2008_=_C2010(C2008 C2010) C2008_=_C2011(C2008 C2011) C2009_=_C2011(C2009 C2011) C2010_=_C2011(C2010 C2011)

3: C627 C1678 C1680
0:

id:1707 level: 6
4: C627 C1678 C1680 C1681
2: C627_=_C1681(C627 C1681) C1680_=_C1681(C1680 C1681)

15: C1612 C1614 C1616 C1617 C1618
C1619 C1624 C1625 C1626 C2006 C2007
C2008 C2009 C2010 C2011
70: C1612_=_C1614 ,C1612_=_C1616 ,C1612_=_C1617 ,C1612_=_C2006 ,C1612_=_C2007 ,
C1612_=_C2008 ,C1612_=_C2010 ,C1614_=_C2006 ,C1614_=_C2007 ,C1614_=_C2008 ,C1614_=_C2010 ,
C1616_=_C1617 ,C1616_=_C1618 ,C1616_=_C1619 ,C1616_=_C1625 ,C1616_=_C2006 ,C1616_=_C2007 ,
C1616_=_C2008 ,C1616_=_C2009 ,C1616_=_C2011 ,C1617_=_C1618 ,C1617_=_C1619 ,C1617_=_C1624 ,
C1617_=_C1626 ,C1617_=_C2006 ,C1617_=_C2007 ,C1617_=_C2008 ,C1617_=_C2009 ,C1617_=_C2011 ,
C1618_=_C1619 ,C1618_=_C1625 ,C1618_=_C2007 ,C1618_=_C2008 ,C1618_=_C2009 ,C1618_=_C2011 ,
C1619_=_C1624 ,C1619_=_C1626 ,C1619_=_C2007 ,C1619_=_C2008 ,C1619_=_C2009 ,C1619_=_C2011 ,
C1624_=_C1625 ,C1624_=_C1626 ,C1624_=_C2006 ,C1624_=_C2007 ,C1624_=_C2009 ,C1624_=_C2010 ,
C1624_=_C2011 ,C1625_=_C1626 ,C1625_=_C2006 ,C1625_=_C2008 ,C1625_=_C2009 ,C1625_=_C2010 ,
C1625_=_C2011 ,C1626_=_C2006 ,C1626_=_C2008 ,C1626_=_C2009 ,C1626_=_C2010 ,C1626_=_C2011 ,
C2006_=_C2007 ,C2006_=_C2008 ,C2006_=_C2009 ,C2006_=_C2010 ,C2007_=_C2008 ,C2007_=_C2010 ,
C2007_=_C2011 ,C2008_=_C2010 ,C2008_=_C2011 ,C2009_=_C2011 ,C2010_=_C2011 ,

id:1708 level: 6
17: C1611 C1612 C1613 C1614 C1616
C1617 C1618 C1619 C1624 C1625 C1626
C2006 C2007 C2008 C2009 C2010 C2011
91: C1611_=_C1612(C1611 C1612) C1611_=_C1613(C1611 C1613) C1611_=_C1614(C1611 C1614) C1611_=_C1616(C1611 C1616) C1611_=_C1617(C1611 C1617)
C1611_=_C1624(C1611 C1624) C1611_=_C1625(C1611 C1625) C1611_=_C1626(C1611 C1626) C1611_=_C2006(C1611 C2006) C1611_=_C2007(C1611 C2007) C1611_=_C2008(C1611 C2008)
C1611_=_C2010(C1611 C2010) C1612_=_C1613(C1612 C1613) C1612_=_C1614(C1612 C1614) C1612_=_C1616(C1612 C1616) C1612_=_C1617(C1612 C1617) C1612_=_C2006(C1612 C2006)
C1612_=_C2007(C1612 C2007) C1612_=_C2008(C1612 C2008) C1612_=_C2010(C1612 C2010) C1613_=_C1614(C1613 C1614) C1613_=_C1624(C1613 C1624) C1613_=_C1625(C1613 C1625)
C1613_=_C1626(C1613 C1626) C1613_=_C2006(C1613 C2006) C1613_=_C2007(C1613 C2007) C1613_=_C2008(C1613 C2008) C1613_=_C2010(C1613 C2010) C1614_=_C2006(C1614 C2006)
C1614_=_C2007(C1614 C2007) C1614_=_C2008(C1614 C2008) C1614_=_C2010(C1614 C2010) C1616_=_C1618(C1616 C1618) C1616_=_C1619(C1616 C1619)
C1616_=_C1625(C1616 C1625) C1616_=_C2006(C1616 C2006) C1616_=_C2007(C1616 C2007) C1616_=_C2008(C1616 C2008) C1616_=_C2009(C1616 C2009) C1616_=_C2011(C1616 C2011)
C1617_=_C1618(C1617 C1618) C1617_=_C1619(C1617 C1619) C1617_=_C1624(C1617 C1624) C1617_=_C1626(C1617 C1626) C1617_=_C2006(C1617 C2006) C1617_=_C2007(C1617 C2007)
C1617_=_C2008(C1617 C2008) C1617_=_C2009(C1617 C2009) C1617_=_C2011(C1617 C2011) C1618_=_C1619(C1618 C1619) C1618_=_C1625(C1618 C1625) C1618_=_C2007(C1618 C2007)
C1618_=_C2008(C1618 C2008) C1618_=_C2009(C1618 C2009) C1618_=_C2011(C1618 C2011) C1619_=_C1624(C1619 C1624) C1619_=_C1626(C1619 C1626) C1619_=_C2007(C1619 C2007)
C1619_=_C2008(C1619 C2008) C1619_=_C2009(C1619 C2009) C1619_=_C2011(C1619 C2011) C1624_=_C1625(C1624 C1625) C1624_=_C1626(C1624 C1626) C1624_=_C2006(C1624 C2006)
C1624_=_C2007(C1624 C2007) C1624_=_C2009(C1624 C2009) C1624_=_C2010(C1624 C2010) C1624_=_C2011(C1624 C2011) C1625_=_C1626(C1625 C1626) C1625_=_C2006(C1625 C2006)
C1625_=_C2008(C1625 C2008) C1625_=_C2009(C1625 C2009) C1625_=_C2010(C1625 C2010) C1625_=_C2011(C1625 C2011) C1626_=_C2006(C1626 C2006) C1626_=_C2008(C1626 C2008)
C1626_=_C2009(C1626 C2009) C1626_=_C2010(C1626 C2010) C1626_=_C2011(C1626 C2011) C2006_=_C2007(C2006 C2007) C2006_=_C2008(C2006 C2008) C2006_=_C2009(C2006 C2009)
C2006_=_C2010(C2006 C2010) C2007_=_C2008(C2007 C2008) C2007_=_C2010(C2007 C2010) C2007_=_C2011(C2007 C2011) C2008_=_C2010(C2008 C2010) C2008_=_C2011(C2008 C2011)
C2009_=_C2011(C2009 C2011) C2010_=_C2011(C2010 C2011)

2: C1680 C1681
1: C1680_=_C1681 ,

3: C627 C1678 C1681
1: C627_=_C1681 ,

14: C1611 C1612 C1613 C1614 C1616
C1617 C1618 C1619 C2006 C2007 C2008
C2009 C2010 C2011
61: C1611_=_C1612 ,C1611_=_C1613 ,C1611_=_C1614 ,C1611_=_C1616 ,C1611_=_C1617 ,
C1611_=_C2006 ,C1611_=_C2007 ,C1611_=_C2008 ,C1611_=_C2010 ,C1612_=_C1613 ,C1612_=_C1614 ,
C1612_=_C1616 ,C1612_=_C1617 ,C1612_=_C2006 ,C1612_=_C2007 ,C1612_=_C2008 ,C1612_=_C2010 ,
C1613_=_C1614 ,C1613_=_C2006 ,C1613_=_C2007 ,C1613_=_C2008 ,C1613_=_C2010 ,C1614_=_C2006 ,
C1614_=_C2007 ,C1614_=_C2008 ,C1614_=_C2010 ,C1616_=_C1617 ,C1616_=_C1618 ,C1616_=_C1619 ,
C1616_=_C2006 ,C1616_=_C2007 ,C1616_=_C2008 ,C1616_=_C2009 ,C1616_=_C2011 ,C1617_=_C1618 ,
C1617_=_C1619 ,C1617_=_C2006 ,C1617_=_C2007 ,C1617_=_C2008 ,C1617_=_C2009 ,C1617_=_C2011 ,
C1618_=_C1619 ,C1618_=_C2007 ,C1618_=_C2008 ,C1618_=_C2009 ,C1618_=_C2011 ,C1619_=_C2007 ,
C1619_=_C2008 ,C1619_=_C2009 ,C1619_=_C2011 ,C2006_=_C2007 ,C2006_=_C2008 ,C2006_=_C2009 ,
C2006_=_C2010 ,C2007_=_C2008 ,C2007_=_C2010 ,C2007_=_C2011 ,C2008_=_C2010 ,C2008_=_C2011 ,
C2009_=_C2011 ,C2010_=_C2011 ,

id:1709 level: 7
3: C608 C1680 C1681
3: C608_=_C1680(C608 C1680) C608_=_C1681(C608 C1681) C1680_=_C1681(C1680 C1681)

id:1710 level: 7
4: C627 C1678 C1679 C1681
4: C627_=_C1679(C627 C1679) C627_=_C1681(C627 C1681) C1678_=_C1679(C1678 C1679) C1679_=_C1681(C1679 C1681)

id:1711 level: 7
15: C1611 C1612 C1613 C1614 C1616
C1617 C1618 C1619 C1621 C2006 C2007
C2008 C2009 C2010 C2011
72: C1611_=_C1612(C1611 C1612) C1611_=_C1613(C1611 C1613) C1611_=_C1614(C1611 C1614) C1611_=_C1616(C1611 C1616) C1611_=_C1617(C1611 C1617)
C1611_=_C1621(C1611 C1621) C1611_=_C2006(C1611 C2006) C1611_=_C2007(C1611 C2007) C1611_=_C2008(C1611 C2008) C1611_=_C2010(C1611 C2010) C1612_=_C1613(C1612 C1613)
C1612_=_C1614(C1612 C1614) C1612_=_C1616(C1612 C1616) C1612_=_C1617(C1612 C1617) C1612_=_C1621(C1612 C1621) C1612_=_C2006(C1612 C2006) C1612_=_C2007(C1612 C2007)
C1612_=_C2008(C1612 C2008) C1612_=_C2010(C1612 C2010) C1613_=_C1614(C1613 C1614) C1613_=_C2006(C1613 C2006) C1613_=_C2007(C1613 C2007) C1613_=_C2008(C1613 C2008)
C1613_=_C2010(C1613 C2010) C1614_=_C2006(C1614 C2006) C1614_=_C2007(C1614 C2007) C1614_=_C2008(C1614 C2008) C1614_=_C2010(C1614 C2010) C1616_=_C1617(C1616 C1617)
C1616_=_C1618(C1616 C1618) C1616_=_C1619(C1616 C1619) C1616_=_C1621(C1616 C1621) C1616_=_C2006(C1616 C2006) C1616_=_C2007(C1616 C2007) C1616_=_C2008(C1616 C2008)
C1616_=_C2009(C1616 C2009) C1616_=_C2011(C1616 C2011) C1617_=_C1618(C1617 C1618) C1617_=_C1619(C1617 C1619) C1617_=_C1621(C1617 C1621) C1617_=_C2006(C1617 C2006)
C1617_=_C2007(C1617 C2007) C1617_=_C2008(C1617 C2008) C1617_=_C2009(C1617 C2009) C1617_=_C2011(C1617 C2011) C1618_=_C1619(C1618 C1619) C1618_=_C1621(C1618 C1621)
C1618_=_C2007(C1618 C2007) C1618_=_C2008(C1618 C2008) C1618_=_C2009(C1618 C2009) C1618_=_C2011(C1618 C2011) C1619_=_C1621(C1619 C1621) C1619_=_C2007(C1619 C2007)
C1619_=_C2008(C1619 C2008) C1619_=_C2009(C1619 C2009) C1619_=_C2011(C1619 C2011) C1621_=_C2006(C1621 C2006) C1621_=_C2007(C1621 C2007) C1621_=_C2008(C1621 C2008)
C1621_=_C2009(C1621 C2009) C1621_=_C2011(C1621 C2011) C2006_=_C2007(C2006 C2007) C2006_=_C2008(C2006 C2008) C2006_=_C2009(C2006 C2009) C2006_=_C2010(C2006 C2010)
C2007_=_C2008(C2007 C2008) C2007_=_C2010(C2007 C2010) C2007_=_C2011(C2007 C2011) C2008_=_C2010(C2008 C2010) C2008_=_C2011(C2008 C2011) C2009_=_C2011(C2009 C2011)
C2010_=_C2011(C2010 C2011)

2: C1678 C1679
1: C1678_=_C1679 ,

2: C1679 C1681
1: C1679_=_C1681 ,

11: C1613 C1614 C1618 C1619 C1621
C2006 C2007 C2008 C2009 C2010 C2011
36: C1613_=_C1614 ,C1613_=_C2006 ,C1613_=_C2007 ,C1613_=_C2008 ,C1613_=_C2010 ,
C1614_=_C2006 ,C1614_=_C2007 ,C1614_=_C2008 ,C1614_=_C2010 ,C1618_=_C1619 ,C1618_=_C1621 ,
C1618_=_C2007 ,C1618_=_C2008 ,C1618_=_C2009 ,C1618_=_C2011 ,C1619_=_C1621 ,C1619_=_C2007 ,
C1619_=_C2008 ,C1619_=_C2009 ,C1619_=_C2011 ,C1621_=_C2006 ,C1621_=_C2007 ,C1621_=_C2008 ,
C1621_=_C2009 ,C1621_=_C2011 ,C2006_=_C2007 ,C2006_=_C2008 ,C2006_=_C2009 ,C2006_=_C2010 ,
C2007_=_C2008 ,C2007_=_C2010 ,C2007_=_C2011 ,C2008_=_C2010 ,C2008_=_C2011 ,C2009_=_C2011 ,
C2010_=_C2011 ,

id:1712 level: 8
3: C606 C1678 C1679
3: C606_=_C1678(C606 C1678) C606_=_C1679(C606 C1679) C1678_=_C1679(C1678 C1679)

id:1713 level: 8
3: C1679 C1681 C1691
3: C1679_=_C1681(C1679 C1681) C1679_=_C1691(C1679 C1691) C1681_=_C1691(C1681 C1691)

id:1714 level: 8
12: C1613 C1614 C1618 C1619 C1621
C1623 C2006 C2007 C2008 C2009 C2010
C2011
47: C1613_=_C1614(C1613 C1614) C1613_=_C1623(C1613 C1623) C1613_=_C2006(C1613 C2006) C1613_=_C2007(C1613 C2007) C1613_=_C2008(C1613 C2008)
C1613_=_C2010(C1613 C2010) C1614_=_C1623(C1614 C1623) C1614_=_C2006(C1614 C2006) C1614_=_C2007(C1614 C2007) C1614_=_C2008(C1614 C2008) C1614_=_C2010(C1614 C2010)
C1618_=_C1619(C1618 C1619) C1618_=_C1621(C1618 C1621) C1618_=_C1623(C1618 C1623) C1618_=_C2007(C1618 C2007) C1618_=_C2008(C1618 C2008) C1618_=_C2009(C1618 C2009)
C1618_=_C2011(C1618 C2011) C1619_=_C1621(C1619 C1621) C1619_=_C1623(C1619 C1623) C1619_=_C2007(C1619 C2007) C1619_=_C2008(C1619 C2008) C1619_=_C2009(C1619 C2009)
C1619_=_C2011(C1619 C2011) C1621_=_C1623(C1621 C1623) C1621_=_C2006(C1621 C2006) C1621_=_C2007(C1621 C2007) C1621_=_C2008(C1621 C2008) C1621_=_C2009(C1621 C2009)
C1621_=_C2011(C1621 C2011) C1623_=_C2006(C1623 C2006) C1623_=_C2007(C1623 C2007) C1623_=_C2008(C1623 C2008) C1623_=_C2009(C1623 C2009) C1623_=_C2010(C1623 C2010)
C1623_=_C2011(C1623 C2011) C2006_=_C2007(C2006 C2007) C2006_=_C2008(C2006 C2008) C2006_=_C2009(C2006 C2009) C2006_=_C2010(C2006 C2010) C2007_=_C2008(C2007 C2008)
C2007_=_C2010(C2007 C2010) C2007_=_C2011(C2007 C2011) C2008_=_C2010(C2008 C2010) C2008_=_C2011(C2008 C2011) C2009_=_C2011(C2009 C2011) C2010_=_C2011(C2010 C2011)

9: C1613 C1614 C1621 C1623 C2006
C2007 C2008 C2009 C2010
28: C1613_=_C1614 ,C1613_=_C1623 ,C1613_=_C2006 ,C1613_=_C2007 ,C1613_=_C2008 ,
C1613_=_C2010 ,C1614_=_C1623 ,C1614_=_C2006 ,C1614_=_C2007 ,C1614_=_C2008 ,C1614_=_C2010 ,
C1621_=_C1623 ,C1621_=_C2006 ,C1621_=_C2007 ,C1621_=_C2008 ,C1621_=_C2009 ,C1623_=_C2006 ,
C1623_=_C2007 ,C1623_=_C2008 ,C1623_=_C2009 ,C1623_=_C2010 ,C2006_=_C2007 ,C2006_=_C2008 ,
C2006_=_C2009 ,C2006_=_C2010 ,C2007_=_C2008 ,C2007_=_C2010 ,C2008_=_C2010 ,

id:1715 level: 9
10: C1613 C1614 C1621 C1622 C1623
C2006 C2007 C2008 C2009 C2010
37: C1613_=_C1614(C1613 C1614) C1613_=_C1622(C1613 C1622) C1613_=_C1623(C1613 C1623) C1613_=_C2006(C1613 C2006) C1613_=_C2007(C1613 C2007)
C1613_=_C2008(C1613 C2008) C1613_=_C2010(C1613 C2010) C1614_=_C1622(C1614 C1622) C1614_=_C1623(C1614 C1623) C1614_=_C2006(C1614 C2006) C1614_=_C2007(C1614 C2007)
C1614_=_C2008(C1614 C2008) C1614_=_C2010(C1614 C2010) C1621_=_C1622(C1621 C1622) C1621_=_C1623(C1621 C1623) C1621_=_C2006(C1621 C2006) C1621_=_C2007(C1621 C2007)
C1621_=_C2008(C1621 C2008) C1621_=_C2009(C1621 C2009) C1622_=_C1623(C1622