id:1255 level: 0
21: C2000 C2001 C2006 C2007 C2008
C2009 C2014 C2015 C2019 C2020 C2021
C2025 C2026 C2027 C4116 C4121 C4134
C4135 C4137 C4138 C4142
90: C2000_=_C2001(C2000 C2001) C2000_=_C2006(C2000 C2006) C2000_=_C2007(C2000 C2007) C2000_=_C2008(C2000 C2008) C2000_=_C2019(C2000 C2019)
C2000_=_C2020(C2000 C2020) C2000_=_C2021(C2000 C2021) C2001_=_C2006(C2001 C2006) C2001_=_C2007(C2001 C2007) C2001_=_C2009(C2001 C2009) C2001_=_C2025(C2001 C2025)
C2001_=_C2026(C2001 C2026) C2001_=_C2027(C2001 C2027) C2006_=_C2007(C2006 C2007) C2006_=_C2014(C2006 C2014) C2006_=_C2015(C2006 C2015) C2006_=_C2026(C2006 C2026)
C2006_=_C4116(C2006 C4116) C2006_=_C4121(C2006 C4121) C2006_=_C4134(C2006 C4134) C2006_=_C4137(C2006 C4137) C2006_=_C4142(C2006 C4142) C2007_=_C2015(C2007 C2015)
C2007_=_C2026(C2007 C2026) C2007_=_C4116(C2007 C4116) C2007_=_C4121(C2007 C4121) C2007_=_C4134(C2007 C4134) C2007_=_C4137(C2007 C4137) C2007_=_C4142(C2007 C4142)
C2008_=_C2019(C2008 C2019) C2008_=_C2020(C2008 C2020) C2008_=_C2021(C2008 C2021) C2009_=_C2014(C2009 C2014) C2009_=_C2015(C2009 C2015) C2009_=_C2025(C2009 C2025)
C2009_=_C2026(C2009 C2026) C2009_=_C2027(C2009 C2027) C2014_=_C2015(C2014 C2015) C2014_=_C2021(C2014 C2021) C2014_=_C2027(C2014 C2027) C2014_=_C4116(C2014 C4116)
C2014_=_C4121(C2014 C4121) C2014_=_C4134(C2014 C4134) C2014_=_C4137(C2014 C4137) C2014_=_C4142(C2014 C4142) C2015_=_C4135(C2015 C4135) C2015_=_C4138(C2015 C4138)
C2015_=_C4142(C2015 C4142) C2019_=_C2020(C2019 C2020) C2019_=_C2021(C2019 C2021) C2019_=_C2025(C2019 C2025) C2019_=_C4134(C2019 C4134) C2019_=_C4135(C2019 C4135)
C2020_=_C2021(C2020 C2021) C2020_=_C2026(C2020 C2026) C2020_=_C4137(C2020 C4137) C2020_=_C4138(C2020 C4138) C2021_=_C2027(C2021 C2027) C2021_=_C4116(C2021 C4116)
C2021_=_C4121(C2021 C4121) C2021_=_C4134(C2021 C4134) C2021_=_C4137(C2021 C4137) C2021_=_C4142(C2021 C4142) C2025_=_C2026(C2025 C2026) C2025_=_C2027(C2025 C2027)
C2025_=_C4134(C2025 C4134) C2025_=_C4135(C2025 C4135) C2026_=_C2027(C2026 C2027) C2026_=_C4137(C2026 C4137) C2026_=_C4138(C2026 C4138) C2027_=_C4116(C2027 C4116)
C2027_=_C4121(C2027 C4121) C2027_=_C4134(C2027 C4134) C2027_=_C4137(C2027 C4137) C2027_=_C4142(C2027 C4142) C4116_=_C4121(C4116 C4121) C4116_=_C4134(C4116 C4134)
C4116_=_C4137(C4116 C4137) C4116_=_C4142(C4116 C4142) C4121_=_C4134(C4121 C4134) C4121_=_C4137(C4121 C4137) C4121_=_C4142(C4121 C4142) C4134_=_C4135(C4134 C4135)
C4134_=_C4137(C4134 C4137) C4134_=_C4142(C4134 C4142) C4135_=_C4138(C4135 C4138) C4137_=_C4138(C4137 C4138) C4137_=_C4142(C4137 C4142)
C4138_=_C4142(C4138 C4142)

17: C2000 C2001 C2007 C2008 C2009
C2015 C2019 C2020 C2021
C2027 C4116 C4121 C4135 C4138 C4142
52: C2000_=_C2001 C2000_=_C2007 C2000_=_C2008 C2000_=_C2019 C2000_=_C2020 C2000_=_C2021
C2000_=_C2021 C2001_=_C2007 C2001_=_C2009 C2001_=_C2025 C2001_=_C2026 C2001_=_C2027
C2007_=_C2015 C2007_=_C4116 C2007_=_C4135 C2007_=_C4138 C2007_=_C4142 C2008_=_C2009 C2008_=_C2015
C2008_=_C2019 C2008_=_C2020 C2008_=_C2021 C2009_=_C2015 C2009_=_C2025 C2009_=_C2026
C2009_=_C2027 C2015_=_C4135 C2015_=_C4138 C2015_=_C4142 C2019_=_C2020 C2019_=_C2021
C2019_=_C2025 C2019_=_C4135 C2020_=_C2021 C2020_=_C2026 C2020_=_C4138 C2021_=_C2027
C2021_=_C4116 C2021_=_C4121 C2025_=_C2026 C2025_=_C2027 C2025_=_C4135
C2026_=_C2027 C2026_=_C4138 C2027_=_C4116 C2027_=_C4121 C2027_=_C4142 C4116_=_C4121
C4116_=_C4142 C4121_=_C4142 C4135_=_C4138 C4135_=_C4142 C4138_=_C4142 .

16: C2000 C2001 C2006 C2007 C2008
C2009 C2014 C2015 C2020 C2025
C2026 C4134 C4135 C4137 C4138
48: C2000_=_C2001 C2000_=_C2006 C2000_=_C2007 C2000_=_C2008 C2000_=_C2019 .
C2000_=_C2020 C2001_=_C2006 C2001_=_C2007 C2001_=_C2009 C2001_=_C2025 C2001_=_C2026 .
C2006_=_C2007 C2006_=_C4134 C2006_=_C4137 C2007_=_C2015 C2007_=_C4135 .
C2007_=_C4138 C2008_=_C2009 C2008_=_C2014 C2008_=_C2015 C2008_=_C2019 C2008_=_C2020 .
C2009_=_C2014 C2009_=_C2015 C2009_=_C2025 C2009_=_C2026 C2014_=_C2015 C2014_=_C4134 .
C2014_=_C4137 C2015_=_C4135 C2015_=_C4138 C2019_=_C2020 C2019_=_C2025 C2019_=_C4134 .
C2019_=_C4135 C2020_=_C2026 C2020_=_C4137 C2020_=_C4138 C2025_=_C2026 C2025_=_C4134 .
C2025_=_C4135 C2026_=_C4137 C2026_=_C4138 C2134_=_C4135 C2134_=_C4137 C4135_=_C4138 .
C4137_=_C4138 .

id:1256 level: 1
21: C2000 C2001 C2007 C2008 C2009
C2015 C2019 C2020 C2021 C2022 C2025
C2026 C2027 C2028 C4116 C4117 C4121
C4122 C4135 C4138 C4142
90: C2000_=_C2001(C2000 C2001) C2000_=_C2007(C2000 C2007) C2000_=_C2008(C2000 C2008) C2000_=_C2019(C2000 C2019) C2000_=_C2020(C2000 C2020) .
C2000_=_C2021(C2000 C2021) C2000_=_C2022(C2000 C2022) C2001_=_C2007(C2001 C2007) C2001_=_C2009(C2001 C2009) C2001_=_C2025(C2001 C2025) C2001_=_C2026(C2001 C2026)
C2001_=_C2027(C2001 C2027) C2001_=_C2028(C2001 C2028) C2007_=_C2027(C2007 C2027) C2007_=_C2028(C2007 C2028) C2007_=_C4117(C2007 C4117)
C2007_=_C4122(C2007 C4122) C2007_=_C4135(C2007 C4135) C2007_=_C4138(C2007 C4138) C2007_=_C4142(C2007 C4142) C2008_=_C2009(C2008 C2009) C2008_=_C2015(C2008 C2015)
C2008_=_C2019(C2008 C2019) C2008_=_C2020(C2008 C2020) C2008_=_C2021(C2008 C2021) C2009_=_C2015(C2009 C2015) C2009_=_C2025(C2009 C2025)
C2009_=_C2026(C2009 C2026) C2009_=_C2027(C2009 C2027) C2009_=_C2028(C2009 C2028) C2015_=_C2021(C2015 C2021) C2015_=_C2027(C2015 C2027)
C2015_=_C4117(C2015 C4117) C2015_=_C4122(C2015 C4122) C2015_=_C4135(C2015 C4135) C2015_=_C4138(C2015 C4138) C2015_=_C4142(C2015 C4142) C2019_=_C2020(C2019 C2020) C2019_=_C2021(C2019 C2021)
C2019_=_C2022(C2019 C2022) C2019_=_C2025(C2019 C2025) C2019_=_C2026(C2019 C2026) C2019_=_C2027(C2019 C2027) C2019_=_C2028(C2019 C2028)
C2020_=_C4138(C2020 C4138) C2021_=_C2022(C2021 C2022) C2021_=_C2027(C2021 C2027) C2021_=_C4116(C2021 C4116) C2021_=_C4121(C2021 C4121) C2021_=_C4142(C2021 C4142)
C2022_=_C2028(C2022 C2028) C2022_=_C4117(C2022 C4117) C2022_=_C4122(C2022 C4122) C2025_=_C2026(C2025 C2026) C2025_=_C2027(C2025 C2027)
C2025_=_C2028(C2025 C2028) C2025_=_C4135(C2025 C4135) C2026_=_C2027(C2026 C2027) C2026_=_C2028(C2026 C2028)
C2026_=_C4138(C2026 C4138) C2027_=_C2028(C2027 C2028) C2027_=_C4116(C2027 C4116) C2027_=_C4121(C2027 C4121) C2027_=_C4142(C2027 C4142) C2028_=_C4117(C2028 C4117)
C2028_=_C4122(C2028 C4122) C2028_=_C4135(C2028 C4135) C2028_=_C4138(C2028 C4138) C2028_=_C4142(C2028 C4142) C4116_=_C4117(C4116 C4117) C4116_=_C4121(C4116 C4121)
C4116_=_C4122(C4116 C4122) C4116_=_C4135(C4116 C4135) C4116_=_C4138(C4116 C4138) C4116_=_C4142(C4116 C4142) C4117_=_C4122(C4117 C4122)
C4117_=_C4135(C4117 C4135) C4117_=_C4138(C4117 C4138) C4117_=_C4142(C4117 C4142) C4121_=_C4122(C4121 C4122) C4121_=_C4135(C4121 C4135)
C4121_=_C4142(C4121 C4142) C4122_=_C4135(C4122 C4135) C4122_=_C4138(C4122 C4138) C4122_=_C4142(C4122 C4142) C4135_=_C4138(C4135 C4138) C4135_=_C4142(C4135 C4142)
C4138_=_C4142(C4138 C4142) .

id:1257 level: 1
24: C2000 C2001 C2003 C2004 C2006
C2007 C2008 C2009 C2011 C2012 C2014
C2015 C2019 C2020 C2023 C2026 C2566
C2571 C4133 C4134 C4135 C4136 C4137
C4138
110: C2000_=_C2001(C2000 C2001) C2000_=_C2003(C2000 C2003) C2000_=_C2004(C2000 C2004) C2000_=_C2006(C2000 C2006) C2000_=_C2007(C2000 C2007) .
C2000_=_C2008(C2000 C2008) C2000_=_C2019(C2000 C2019) C2000_=_C2020(C2000 C2020) C2001_=_C2003(C2001 C2003) C2001_=_C2004(C2001 C2004) C2001_=_C2006(C2001 C2006)
C2001_=_C2007(C2001 C2007) C2001_=_C2009(C2001 C2009) C2001_=_C2025(C2001 C2025) C2001_=_C2026(C2001 C2026) C2003_=_C2004(C2003 C2004) C2003_=_C2006(C2003 C2006)
C2003_=_C2007(C2003 C2007) C2003_=_C2011(C2003 C2011) C2003_=_C2019(C2003 C2019) C2003_=_C2020(C2003 C2020) C2003_=_C2023(C2003 C2023) C2003_=_C2026(C2003 C2026)
C2003_=_C4134(C2003 C4134) C2003_=_C4135(C2003 C4135) C2004_=_C2006(C2004 C2006) C2004_=_C2007(C2004 C2007) C2004_=_C2012(C2004 C2012) C2004_=_C2020(C2004 C2020)
C2004_=_C2023(C2004 C2023) C2004_=_C2026(C2004 C2026) C2004_=_C4134(C2004 C4134) C2006_=_C2007(C2006 C2007) C2006_=_C2014(C2006 C2014) C2006_=_C2015(C2006 C2015)
C2006_=_C2019(C2006 C2019) C2006_=_C2020(C2006 C2020) C2006_=_C2023(C2006 C2023) C2006_=_C2026(C2006 C2026) C2006_=_C4134(C2006 C4134) C2006_=_C4135(C2006 C4135)
C2006_=_C4137(C2006 C4137) C2007_=_C2015(C2007 C2015) C2007_=_C4135(C2007 C4135) C2007_=_C4137(C2007 C4137) C2008_=_C2009(C2008 C2009) C2008_=_C2011(C2008 C2011)
C2008_=_C2012(C2008 C2012) C2008_=_C2014(C2008 C2014) C2008_=_C2015(C2008 C2015) C2008_=_C2019(C2008 C2019)
C2008_=_C2020(C2008 C2020) C2009_=_C2011(C2009 C2011) C2009_=_C2012(C2009 C2012) C2009_=_C2014(C2009 C2014) C2009_=_C2015(C2009 C2015) C2009_=_C2019(C2009 C2019)
C2009_=_C2026(C2009 C2026) C2011_=_C2012(C2011 C2012) C2011_=_C2014(C2011 C2014) C2011_=_C2015(C2011 C2015) C2011_=_C2019(C2011 C2019) C2011_=_C2025(C2011 C2025)
C2012_=_C2014(C2012 C2014) C2012_=_C2015(C2012 C2015) C2012_=_C2019(C2012 C2019) C2012_=_C2020(C2012 C2020) C2012_=_C2025(C2012 C2025)
C2012_=_C2026(C2012 C2026) C2012_=_C2026(C2012 C2026) C2012_=_C2571(C2012 C2571) C2012_=_C4136(C2012 C4136) C2012_=_C4137(C2012 C4137) C2012_=_C4138(C2012 C4138)
C2014_=_C2019(C2014 C2019) C2014_=_C4134(C2014 C4134) C2014_=_C4137(C2014 C4137) C2014_=_C4138(C2014 C4138) C2014_=_C2026(C2014 C2026)
C2019_=_C2020(C2019 C2020) C2019_=_C2566(C2019 C2566) C2019_=_C4133(C2019 C4133) C2019_=_C4134(C2019 C4134) C2019_=_C4135(C2019 C4135) C2020_=_C2026(C2020 C2026)
C2020_=_C4133(C2020 C4133) C2020_=_C4134(C2020 C4134) C2020_=_C4135(C2020 C4135) C2020_=_C4137(C2020 C4137) C2020_=_C4138(C2020 C4138) C2023_=_C2026(C2023 C2026)
C2023_=_C4133(C2023 C4133) C2023_=_C4134(C2023 C4134) C2023_=_C4135(C2023 C4135) C2023_=_C4136(C2023 C4136) C2026_=_C4134(C2026 C4134) C2026_=_C4135(C2026 C4135)
C2026_=_C4138(C2026 C4138) C2566_=_C4133(C2566 C4133) C2566_=_C4134(C2566 C4134) C2566_=_C4135(C2566 C4135) C2571_=_C4136(C2571 C4136) C2571_=_C4137(C2571 C4137)
C2571_=_C4138(C2571 C4138) C4133_=_C4134(C4133 C4134) C4133_=_C4135(C4133 C4135) C4134_=_C4135(C4134 C4135) C4134_=_C4137(C4134 C4137) C4135_=_C4138(C4135 C4138)
C4136_=_C4137(C4136 C4137) C4136_=_C4138(C4136 C4138) C4137_=_C4138(C4137 C4138) .

id:1258 level: 2
19: C2000 C2001 C2008 C2009 C2016
C2019 C2020 C2021 C2022 C2023 C2024
C2025 C2026 C2027 C2028 C4116 C4117
C4121 C4122
79: C2000(C2001 C2000 C2001) C2000_=_C2008(C2000 C2008) C2000_=_C2016(C2000 C2016) C2000_=_C2019(C2000 C2019) C2000_=_C2020(C2000 C2020) .
C2000_=_C2021(C2000 C2021) C2000_=_C2022(C2000 C2022) C2001_=_C2016(C2001 C2016) C2001_=_C2019(C2001 C2019) C2001_=_C2020(C2001 C2020) C2001_=_C2024(C2001 C2024)
C2001_=_C2025(C2001 C2025) C2001_=_C2026(C2001 C2026) C2001_=_C2027(C2001 C2027) C2001_=_C2028(C2001 C2028) C2008_=_C2009(C2008 C2009) C2008_=_C2016(C2008 C2016)
C2008_=_C2019(C2008 C2019) C2008_=_C2020(C2008 C2020) C2008_=_C2021(C2008 C2021) C2009_=_C2016(C2009 C2016) C2009_=_C2023(C2009 C2023) C2009_=_C2024(C2009 C2024)
C2009_=_C2025(C2009 C2025) C2009_=_C2026(C2009 C2026) C2009_=_C2027(C2009 C2027) C2009_=_C2028(C2009 C2028) C2016_=_C2019(C2016 C2019)
C2016_=_C2020(C2016 C2020) C2016_=_C2021(C2016 C2021) C2016_=_C2022(C2016 C2022) C2016_=_C2023(C2016 C2023) C2016_=_C2024(C2016 C2024) C2016_=_C2025(C2016 C2025)
C2016_=_C2026(C2016 C2026) C2016_=_C2027(C2016 C2027) C2016_=_C2028(C2016 C2028) C2019_=_C2020(C2019 C2020) C2019_=_C2021(C2019 C2021) C2019_=_C2022(C2019 C2022)
C2019_=_C2025(C2019 C2025) C2020_=_C2021(C2020 C2021) C2020_=_C2022(C2020 C2022) C2021_=_C2022(C2021 C2022) C2021_=_C2027(C2021 C2027)
C2021_=_C4116(C2021 C4116) C2021_=_C4121(C2021 C4121) C2022_=_C2028(C2022 C2028) C2022_=_C4117(C2022 C4117) C2022_=_C4122(C2022 C4122) C2023_=_C2024(C2023 C2024)
C2023_=_C2025(C2023 C2025) C2023_=_C2026(C2023 C2026) C2023_=_C2027(C2023 C2027) C2023_=_C2028(C2023 C2028) C2024_=_C2025(C2024 C2025) C2024_=_C2026(C2024 C2026)
C2024_=_C2027(C2024 C2027) C2024_=_C2028(C2024 C2028) C2025_=_C2026(C2025 C2026) C2025_=_C2027(C2025 C2027) C2025_=_C2028(C2025 C2028) C2026_=_C2027(C2026 C2027)
C2026_=_C2028(C2026 C2028) C2027_=_C2028(C2027 C2028) C4116_=_C4117(C4116 C4117) C4116_=_C4121(C4116 C4121) C4116_=_C4122(C4116 C4122)
C4117_=_C4122(C4117 C4122) C4121_=_C4122(C4121 C4122) .

id:1259 level: 2
17: C2003 C2004 C2011 C2012 C2019
C2020 C2023 C2026 C2566 C2571 C4133
C4134 C4135 C4136 C4137 C4138
78: C2003_=_C2004(C2003 C2004) C2003_=_C2011(C2003 C2011) C2003_=_C2019(C2003 C2019) C2003_=_C2020(C2003 C2020) C2003_=_C2023(C2003 C2023) C2003_=_C2026(C2003 C2026) .
C2004_=_C2026(C2004 C2026) C2004_=_C2571(C2004 C2571) C2004_=_C4132(C2004 C4132) C2004_=_C4136(C2004 C4136) C2004_=_C4137(C2004 C4137) C2004_=_C4138(C2004 C4138)
C2011_=_C2012(C2011 C2012) C2011_=_C2019(C2011 C2019) C2011_=_C2025(C2011 C2025) C2011_=_C2566(C2011 C2566) C2011_=_C4132(C2011 C4132) C2011_=_C4133(C2011 C4133)
C2011_=_C4134(C2011 C4134) C2011_=_C4135(C2011 C4135) C2012_=_C2020(C2012 C2020) C2012_=_C2026(C2012 C2026) C2012_=_C2571(C2012 C2571) C2012_=_C4132(C2012 C4132)
C2012_=_C4133(C2012 C4133) C2012_=_C4134(C2012 C4134) C2012_=_C4135(C2012 C4135) C2019_=_C2020(C2019 C2020) C2019_=_C2023(C2019 C2023) C2019_=_C2026(C2019 C2026)
C2019_=_C2025(C2019 C2025) C2019_=_C2566(C2019 C2566) C2019_=_C4133(C2019 C4133) C2019_=_C4134(C2019 C4134) C2019_=_C4135(C2019 C4135) C2020_=_C2023(C2020 C2023)
C2020_=_C2026(C2020 C2026) C2020_=_C4133(C2020 C4133) C2020_=_C4134(C2020 C4134) C2020_=_C4135(C2020 C4135) C2020_=_C4136(C2020 C4136) C2020_=_C4137(C2020 C4137)
C2020_=_C4138(C2020 C4138) C2023_=_C2026(C2023 C2026) C2023_=_C4133(C2023 C4133) C2023_=_C4134(C2023 C4134) C2023_=_C4135(C2023 C4135) C2023_=_C4136(C2023 C4136)
C2025_=_C4135(C2025 C4135) C2026_=_C4134(C2026 C4134) C2026_=_C4135(C2026 C4135) C2026_=_C4136(C2026 C4136) C2026_=_C4137(C2026 C4137) C2026_=_C4138(C2026 C4138)
C2566_=_C4133(C2566 C4133) C2566_=_C4134(C2566 C4134) C2566_=_C4135(C2566 C4135) C2571_=_C4136(C2571 C4136) C2571_=_C4137(C2571 C4137)
C2571_=_C4138(C2571 C4138) C4133_=_C4134(C4133 C4134) C4133_=_C4135(C4133 C4135) C4134_=_C4135(C4134 C4135) C4134_=_C4137(C4134 C4137) C4135_=_C4138(C4135 C4138)
C4136_=_C4137(C4136 C4137) C4136_=_C4138(C4136 C4138) C4137_=_C4138(C4137 C4138) .

id:1260 level: 2
19: C1999 C2000 C2001 C2003 C2004
C2006 C2007 C2008 C2009 C2010 C2011
C2012 C2013 C2014 C2015 C2566 C2571
C4133 C4136
75: C1999_=_C2000(C1999 C2000) C1999_=_C2001(C1999 C2001) C1999_=_C2003(C1999 C2003) C1999_=_C2004(C1999 C2004) C1999_=_C2006(C1999 C2006) .
C1999_=_C2007(C1999 C2007) C1999_=_C2008(C1999 C2008) C1999_=_C2009(C1999 C2009) C1999_=_C2010(C1999 C2010) C1999_=_C2011(C1999 C2011) C1999_=_C2012(C1999 C2012)
C1999_=_C2013(C1999 C2013) C1999_=_C2014(C1999 C2014) C1999_=_C2015(C1999 C2015) C1999_=_C2566(C1999 C2566) C2000_=_C2001(C2000 C2001) C2000_=_C2003(C2000 C2003) C2000_=_C2004(C2000 C2004)
C2000_=_C2006(C2000 C2006) C2000_=_C2007(C2000 C2007) C2000_=_C2008(C2000 C2008) C2001_=_C2003(C2001 C2003) C2001_=_C2004(C2001 C2004) C2001_=_C2006(C2001 C2006)
C2001_=_C2007(C2001 C2007) C2001_=_C2008(C2001 C2008) C2003_=_C2004(C2003 C2004) C2003_=_C2006(C2003 C2006) C2003_=_C2007(C2003 C2007) C2003_=_C2008(C2003 C2008)
C2004_=_C2006(C2004 C2006) C2004_=_C2007(C2004 C2007) C2004_=_C2008(C2004 C2008) C2004_=_C2009(C2004 C2009) C2004_=_C2010(C2004 C2010) C2004_=_C2011(C2004 C2011)
C2004_=_C4136(C2004 C4136) C2006_=_C2007(C2006 C2007) C2006_=_C2008(C2006 C2008) C2006_=_C2014(C2006 C2014) C2006_=_C2015(C2006 C2015) C2008_=_C2009(C2008 C2009)
C2008_=_C2010(C2008 C2010) C2008_=_C2011(C2008 C2011) C2008_=_C2012(C2008 C2012) C2008_=_C2013(C2008 C2013) C2008_=_C2014(C2008 C2014) C2008_=_C2015(C2008 C2015)
C2009_=_C2010(C2009 C2010) C2009_=_C2011(C2009 C2011) C2009_=_C2012(C2009 C2012) C2009_=_C2013(C2009 C2013) C2009_=_C2014(C2009 C2014) C2009_=_C2015(C2009 C2015)
C2010_=_C2011(C2010 C2011) C2010_=_C2012(C2010 C2012) C2010_=_C2013(C2010 C2013) C2010_=_C2014(C2010 C2014) C2010_=_C2015(C2010 C2015) C2010_=_C2571(C2010 C2571)
C2011_=_C2013(C2011 C2013) C2011_=_C2014(C2011 C2014) C2011_=_C2015(C2011 C2015) C2011_=_C2566(C2011 C2566) C2011_=_C4133(C2011 C4133) C2012_=_C2013(C2012 C2013)
C2012_=_C2014(C2012 C2014) C2012_=_C2015(C2012 C2015) C2012_=_C2571(C2012 C2571) C2013_=_C2014(C2013 C2014) C2013_=_C2015(C2013 C2015)
C2013_=_C4136(C2013 C4136) C2014_=_C2015(C2014 C2015) C2566_=_C4133(C2566 C4133) C2571_=_C4136(C2571 C4136) .

id:1261 level: 3
15: C2000 C2008 C2016 C2017 C2018
C2019 C2020 C2021 C2022 C2023 C2024
C4116 C4117 C4121 C4122
57: C2000_=_C2008(C2000 C2008) C2000_=_C2016(C2000 C2016) C2000_=_C2017(C2000 C2017) C2000_=_C2018(C2000 C2018) C2000_=_C2019(C2000 C2019) .
C2000_=_C2020(C2000 C2020) C2000_=_C2021(C2000 C2021) C2000_=_C2022(C2000 C2022) C2008_=_C2016(C2008 C2016) C2008_=_C2017(C2008 C2017) C2008_=_C2018(C2008 C2018)
C2008_=_C2019(C2008 C2019) C2008_=_C2020(C2008 C2020) C2008_=_C2021(C2008 C2021) C2008_=_C2022(C2008 C2022) C2016_=_C2017(C2016 C2017) C2016_=_C2018(C2016 C2018)
C2016_=_C2019(C2016 C2019) C2016_=_C2020(C2016 C2020) C2016_=_C2021(C2016 C2021) C2016_=_C2022(C2016 C2022) C2017_=_C2018(C2017 C2018)
C2017_=_C2019(C2017 C2019) C2017_=_C2020(C2017 C2020) C2017_=_C2021(C2017 C2021) C2017_=_C2022(C2017 C2022) C2017_=_C2023(C2017 C2023)
C2017_=_C4116(C2017 C4116) C2017_=_C4117(C2017 C4117) C2018_=_C2019(C2018 C2019) C2018_=_C2020(C2018 C2020) C2018_=_C2021(C2018 C2021) C2018_=_C2022(C2018 C2022)
C2018_=_C2024(C2018 C2024) C2018_=_C4121(C2018 C4121) C2018_=_C4122(C2018 C4122) C2019_=_C2020(C2019 C2020) C2019_=_C2021(C2019 C2021) C2019_=_C2022(C2019 C2022)
C2019_=_C2023(C2019 C2023) C2019_=_C2024(C2019 C2024) C2020_=_C2021(C2020 C2021) C2020_=_C2022(C2020 C2022) C2021_=_C2022(C2021 C2022)
C2022_=_C4121(C2022 C4121) C2022_=_C2024(C2022 C2024) C2023_=_C2024(C2023 C2024) C2023_=_C4116(C2023 C4116) C2023_=_C4117(C2023 C4117) C2023_=_C4121(C2023 C4121) C2023_=_C4122(C2023 C4122) C2024_=_C4121(C2024 C4121) C2024_=_C4122(C2024 C4122) .
C4116_=_C4117(C4116 C4117) C4116_=_C4121(C4116 C4121) C4116_=_C4122(C4116 C4122) C4121_=_C4122(C4121 C4122) .

id:1262 level: 3
15: C1999 C2000 C2001 C2002 C2003
C2004 C2005 C2006 C2007 C2010 C2013
C2566 C2571 C4133 C4136
49: C1999_=_C2000(C1999 C2000) C1999_=_C2001(C1999 C2001) C1999_=_C2002(C1999 C2002) C1999_=_C2003(C1999 C2003) C1999_=_C2004(C1999 C2004) .
C1999_=_C2005(C1999 C2005) C1999_=_C2006(C1999 C2006) C1999_=_C2007(C1999 C2007) C1999_=_C2010(C1999 C2010) C1999_=_C2013(C1999 C2013) C1999_=_C2566(C1999 C2566) C2000_=_C2001(C2000 C2001)
C2000_=_C2002(C2000 C2002) C2000_=_C2003(C2000 C2003) C2000_=_C2004(C2000 C2004) C2000_=_C2005(C2000 C2005) C2000_=_C2006(C2000 C2006) C2000_=_C2007(C2000 C2007)
C2001_=_C2002(C2001 C2002) C2001_=_C2003(C2001 C2003) C2001_=_C2004(C2001 C2004) C2001_=_C2005(C2001 C2005) C2001_=_C2006(C2001 C2006) C2001_=_C2007(C2001 C2007)
C2002_=_C2003(C2002 C2003) C2002_=_C2004(C2002 C2004) C2002_=_C2005(C2002 C2005) C2002_=_C2006(C2002 C2006) C2002_=_C2007(C2002 C2007) C2002_=_C2566(C2002 C2566)
C2003_=_C2004(C2003 C2004) C2003_=_C2005(C2003 C2005) C2003_=_C2006(C2003 C2006) C2003_=_C2007(C2003 C2007) C2003_=_C4133(C2003 C4133)
C2004_=_C2005(C2004 C2005) C2004_=_C2006(C2004 C2006) C2004_=_C2007(C2004 C2007) C2004_=_C2571(C2004 C2571) C2004_=_C4136(C2004 C4136) C2005_=_C2006(C2005 C2006)
C2005_=_C2007(C2005 C2007) C2005_=_C4133(C2005 C4133) C2006_=_C2007(C2006 C2007) C2006_=_C2571(C2006 C2571) C2007_=_C2571(C2007 C2571) C2007_=_C4136(C2007 C4136)
C2566_=_C4133(C2566 C4133) C2571_=_C4136(C2571 C4136) .

id:1263 level: 4
12: C2017 C2018 C2023 C2024 C4113
C4116 C4117 C4118 C4120 C4121 C4122
C4123
42: C2017_=_C2018(C2017 C2018) C2017_=_C2023(C2017 C2023) C2017_=_C4113(C2017 C4113) C2017_=_C4116(C2017 C4116) C2017_=_C4117(C2017 C4117) .
C2018_=_C2024(C2018 C2024) C2018_=_C4113(C2018 C4113) C2018_=_C4118(C2018 C4118) C2018_=_C4120(C2018 C4120) C2018_=_C4121(C2018 C4121) C2018_=_C4122(C2018 C4122)
C2018_=_C4123(C2018 C4123) C2023_=_C2024(C2023 C2024) C2023_=_C4113(C2023 C4113) C2023_=_C4116(C2023 C4116) C2023_=_C4117(C2023 C4117) C2024_=_C4113(C2024 C4113)
C2024_=_C4119(C2024 C4119) C2024_=_C4120(C2024 C4120) C2024_=_C4121(C2024 C4121) C2024_=_C4122(C2024 C4122) C2024_=_C4123(C2024 C4123) .
C4113_=_C4117(C4113 C4117) C4113_=_C4119(C4113 C4119) C4113_=_C4120(C4113 C4120) C4113_=_C4121(C4113 C4121) C4113_=_C4122(C4113 C4122) C4113_=_C4123(C4113 C4123)
C4116_=_C4117(C4116 C4117) C4116_=_C4121(C4116 C4121) C4117_=_C4122(C4117 C4122) C4118_=_C4120(C4118 C4120) C4118_=_C4121(C4118 C4121) C4118_=_C4122(C4118 C4122)
C4119_=_C4123(C4119 C4123) C4120_=_C4121(C4120 C4121) C4120_=_C4122(C4120 C4122) C4120_=_C4123(C4120 C4123) C4121_=_C4122(C4121 C4122) C4121_=_C4123(C4121 C4123)
C4122_=_C4123(C4122 C4123) .

id:1264 level: 4
16: C2002 C2005 C2010 C2013 C2563
C2566 C2567 C2569 C2570 C2571 C2573
C4128 C4130 C4133 C4136 C4141
48: C2002_=_C2005(C2002 C2005) C2002_=_C2563(C2002 C2563) C2002_=_C2566(C2002 C2566) C2002_=_C2567(C2002 C2567) C2005_=_C2573(C2005 C2573) .
C2005_=_C4136(C2005 C4136) C2005_=_C4141(C2005 C4141) C2010_=_C2013(C2010 C2013) C2010_=_C2563(C2010 C2563) C2010_=_C2566(C2010 C2566) C2010_=_C2570(C2010 C2570) .
C2010_=_C2571(C2010 C2571) C2010_=_C2573(C2010 C2573) C2013_=_C2567(C2013 C2567) C2013_=_C4128(C2013 C4128) C2013_=_C4130(C2013 C4130) C2013_=_C4136(C2013 C4136) .
C2013_=_C4141(C2013 C4141) C2563_=_C2566(C2563 C2566) C2563_=_C2567(C2563 C2567) C2563_=_C2570(C2563 C2570) C2563_=_C2571(C2563 C2571) .
C2563_=_C2573(C2563 C2573) C2566_=_C2567(C2566 C2567) C2566_=_C4133(C2566 C4133) C2567_=_C4128(C2567 C4128) C2567_=_C4130(C2567 C4130) C2567_=_C4136(C2567 C4136) .
C2567_=_C4141(C2567 C4141) C2569_=_C2570(C2569 C2570) C2569_=_C2571(C2569 C2571) C2569_=_C2573(C2569 C2573) C2569_=_C4128(C2569 C4128) C2570_=_C2571(C2570 C2571) .
C2570_=_C2573(C2570 C2573) C2570_=_C4130(C2570 C4130) C2571_=_C2573(C2571 C2573) C2573_=_C4128(C2573 C4128) C2573_=_C4130(C2573 C4130) C2573_=_C4133(C2573 C4133) .
C4128_=_C4130(C4128 C4130) C4128_=_C4136(C4128 C4136) C4128_=_C4141(C4128 C4141) C4130_=_C4136(C4130 C4136) C4130_=_C4141(C4130 C4141) C4133_=_C4141(C4133 C4141)
C4136_=_C4141(C4136 C4141) .

id:1265 level: 5
11: C2017 C2